

Thank you very much for purchasing a new Jetour vehicle.

To know how to correctly operate and maintain your vehicle, please take the time to read this manual carefully.

After you read this manual, please leave it in the vehicle for future reference. Please leave this manual in the vehicle at the same time of resale, as the new owner will also need to read the information in it.

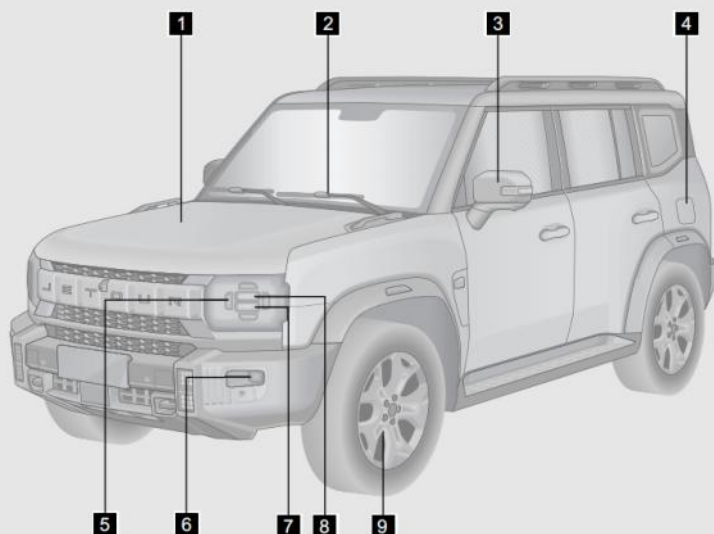
All the information and specifications in this manual are current at the time of printing. Chery Automobile Co., Ltd. reserves the right to make changes in design and specifications at any time without notice.

Jetour service station is exclusively authorized by Chery Automobile Co., Ltd. and will provide you with professional high-quality services. Remember that Jetour service station knows your vehicle best and has factory trained technicians and OEM parts which will guarantee your satisfaction. Do not use non-OEM parts or accessories to modify your vehicle. Modifying vehicle will affect the vehicle maneuverability, safety or durability.

Depending on specification of equipment and features of your vehicle, some descriptions and illustrations may differ from that on your vehicle.

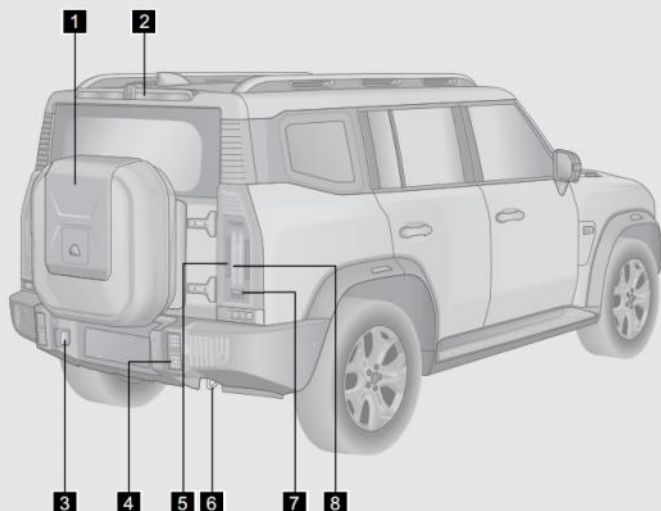
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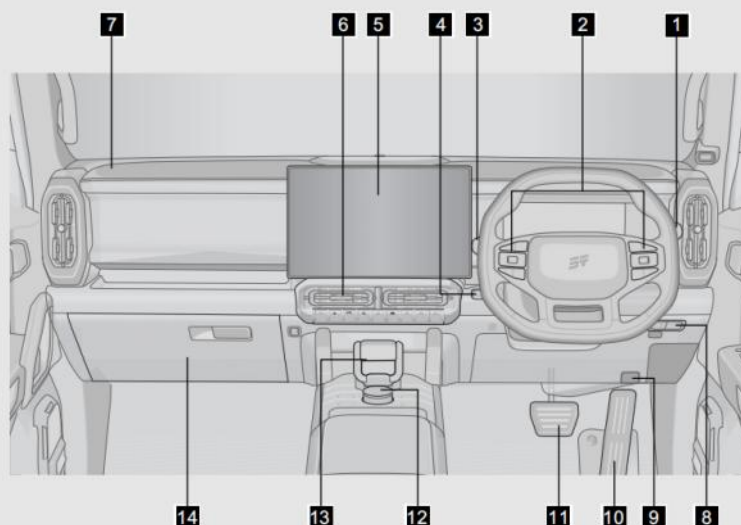
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Note: For all equipment, please refer to the actual vehicle.



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Note: For all equipment, please refer to the actual vehicle.



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1. INTRODUCTION

1-1. How to Read This Manual

How to Read This Manual

There are three methods available for you to find the information you need in this manual. Here is a brief introduction of each method.

Table of Contents

Consult the general Table of Contents to determine which chapter of the Owner's Manual contains the information you need and the Chapter Contents to determine its accurate location.

Pictorial Index

The Pictorial Index is a helpful assistant to find the required information quickly, especially when you are not familiar with the component name.

Index

This is the fastest method for you to find the information you need. The index contains a complete listing of all the important vehicle terminologies.

1-2. Symbols in the Manual

Symbols in the Manual

The following symbols are used in this manual to draw your attention to the information of particular importance. In order to minimize the risks as much as possible, please read the instructions on these symbols carefully before driving, and make sure to follow them.

 WARNING

Indicate a potentially hazardous situation which, if not avoided, may result in damage to your property, personal injury or even death.

 CAUTION

Indicate a potentially hazardous situation which, if not avoided, may result in damage to your vehicle and its equipment, reducing the vehicle's life span.

 ENVIRONMENTAL PROTECTION

Indicate that the waste must be handled or disposed according to the local environmental protection regulations, otherwise, the environment will be contaminated.

 READ

Indicate that the relevant chapter in this manual must be read before any operation.

WARNING and CAUTION relating to personal safety and vehicle safety in this manual are very important. Make sure everyone in the vehicle follows these instructions carefully. So that, not only you can enjoy driving pleasure but also vehicle can be kept in good condition.

1. INTRODUCTION

1-3. New Vehicle Inspection

Prior to your purchase, Jetour authorized service station has inspected your vehicle according to the regulations of Chery Automobile Co., Ltd. The service station will record the delivery date and affix its official seal to the User Registration Certificate. Before you sign the User Registration Certificate, the authorized dealer will provide you with instructions regarding your vehicle's overall performance and some basic knowledge about its features and regular operation according to the Vehicle Delivery Card.

User Registration Certificate

Model Code	
Vehicle Identification Number (VIN)	
Engine Number or Transmission Number	
Vehicle Registration Number	
Seal of Dealer:	
Signature of Dealer:	
Delivery Date	
User	
Address	
E-mail	
Telephone	
Have provided and explained the following items for me: • VEHICLE • OWNER'S MANUAL • PRE-DELIVERY INSPECTION	
Signature of User:	
Signature of Dealer:	

Jetour Delivery Card

1

INTRODUCTION

Category	No.	Items	Whether Pass Inspection and Explain Clearly	
Vehicle Performance	1	Engine	YES ☐	NO ☐
	2	Engine oil, brake fluid, coolant, windshield washer fluid	YES ☐	NO ☐
	3	VIN code, engine number and nameplate etc.	YES ☐	NO ☐
	4	Whole set of vehicle keys	YES ☐	NO ☐
	5	All lights of vehicle	YES ☐	NO ☐
	6	Windshield and painted surfaces	YES ☐	NO ☐
	7	Speedometer, tachometer and instrument cluster LCD display	YES ☐	NO ☐
	8	Tires, spare tires, spare tools and Owner's Manual	YES ☐	NO ☐
	9	Seats, seat belts, A/C switches and outlets, glove box and sun visors	YES ☐	NO ☐
	10	Windows, rear view mirrors, windshield wipers, windshield washers, battery, reversing radar system, horns, moon roof (if equipped), audio device and antenna	YES ☐	NO ☐

1. INTRODUCTION

Category	No.	Items	Whether Pass Inspection and Explain Clearly	
Basic Knowledge About Operation	1*	Unleaded gasoline with an octane number of 91 or higher	YES ☐	NO ☐
		Unleaded gasoline with an octane number of 92 or higher	YES ☐	NO ☐
		Unleaded gasoline with an octane number of 95 or higher	YES ☐	NO ☐
	2	Normal operation during the break-in period	YES ☐	NO ☐
	3	Operation of all the vehicle lights	YES ☐	NO ☐
	4	Understanding warning lights and indicator lights	YES ☐	NO ☐
	5	Correct time/mileage of the maintenance schedule	YES ☐	NO ☐
	6	Vehicle maintenance in winter/summer	YES ☐	NO ☐
	7	Thorough understanding of the cooling system and normal usage of the coolant	YES ☐	NO ☐
	8	Correct operation of air conditioning	YES ☐	NO ☐
	9	Precautions during starting the vehicle	YES ☐	NO ☐
	10	Correct operation of audio system	YES ☐	NO ☐
11	Correct usage of moon roof (if equipped)	YES ☐	NO ☐	
Signature of Sales Clerk: _____ Date: _____				
Signature of User: _____ Date: _____				

*: Please use the fuel recommended by Jetour authorized dealers.

1-4. "Person-to-Person" Consultative Service Card

"Person-to-Person" Consultative Service Card

Jetour authorized service station will provide a dedicated service consultant when you purchase your vehicle. If you have any questions concerning your vehicle, please consult the advisor.

Sheet One (for User)

Name of User:	Date of Purchase:
Dealer of Sales & Service:	Model:
Vehicle Identification Number (VIN):	
The following items should be confirmed by the user:	
1. Vehicle Delivery and Inspection (Mark a " ✓ " for " Yes " and a " × " for Other Conditions):	
☐	Have introduced the basic operation of the vehicle to the user and performed the delivery inspection.
☐	Have explained the warranty policies to the user.
☐	Have explained the precautions of driving to the user.
☐	Have explained the importance of regular maintenance and the maintenance interval time/mileage to the user.
☐	Have explained the importance of having regular maintenance/vehicle repair performed at Jetour authorized service station to the user.
☐	Have delivered the Owner's Manual to the user and reminded him/her to read it.
☐	Have informed Jetour service hotline function and how to use it.
2. "Person-to-Person" Consultative Service Mode Introduction (Mark a " ✓ " for " Yes " and a " × " for Other Conditions):	
☐	If you have questions and demands, consult a service consultant.
☐	The service consultant is the only person authorized by the dealer to answer the user's questions.
☐	Have assigned a dedicated service consultant to each user for "Person to- Person" service.
☐	If the user is not fully satisfied with the service consultant, the user can select another service consultant.
The following items should be confirmed by the user:	
3. Main Work Introduction on Service Consultant (Mark a " ✓ " for " Yes " and a " × " for Other Conditions):	

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☐	Service reception during service and maintenance.
☐	Regular maintenance reminding.
☐	Answer the service/maintenance consultation.
☐	Service/maintenance reservation acceptance.
☐	Annual inspection reminding/acceptance.
☐	Regular greeting revisit, service activity reminded revisit and important holiday greeting.
☐	Other demands from the user.
4. "Person-to-Person" Consultative Service Relationship Establishment:	
Service consultant business card	
Signature of User/Date:	
Signature of Service Consultant/Date:	

Sheet Two (for Dealer of Sales & Service)

Name of User:		Date of Purchase:
Dealer of Sales & Service:		Model:
Vehicle Identification Number (VIN):		
The following items should be confirmed by the user:		
1. Vehicle Delivery and Inspection (Mark a " √ " for " Yes " and a " × " for Other Conditions):		
☐	Have introduced the basic operation of the vehicle to the user and performed the delivery inspection.	
☐	Have explained the warranty policies to the user.	
☐	Have explained the precautions of driving to the user.	
☐	Have explained the importance of regular maintenance and the maintenance interval time/mileage to the user.	
☐	Have explained the importance of having regular maintenance/vehicle repair performed at Jetour authorized service station to the user.	
☐	Have delivered the Owner's Manual to the user and reminded him/her to read it.	
☐	Have informed Jetour service hotline function and how to use it.	
2. "Person-to-Person" Consultative Service Mode Introduction (Mark a " √ " for " Yes " and a " × " for Other Conditions):		
☐	If you have questions and demands, consult a service consultant.	
☐	The service consultant is the only person authorized by the dealer to answer the user's questions.	
☐	Have assigned a dedicated service consultant to each user for "- Person-to- Person" service.	
☐	If the user is not fully satisfied with the service consultant, the user can select another service consultant.	
The following items should be confirmed by the user:		
3. Main Work Introduction on Service Consultant (Mark a " √ " for " Yes " and a " × " for Other Conditions):		
☐	Service reception during service and maintenance.	
☐	Regular maintenance reminding.	
☐	Answer the service/maintenance consultation.	
☐	Service/maintenance reservation acceptance.	
☐	Annual inspection reminding/acceptance.	

1. INTRODUCTION

☐	Regular greeting revisit, service activity reminded revisit and important holiday greeting.
☐	Other demands from the user.
4. "Person-to-Person" Consultative Service Relationship Establishment:	
Service consultant business card	
Signature of User/Date:	
Signature of Service Consultant/Date:	

1-5. New Vehicle Inspection

New Vehicle Inspection

The dealer of sales & service has inspected your vehicle according to the regulations of Jetour before delivering the vehicle to you. The dealer of sales & service of Jetour Auto should fill the delivery date in the inspection certificate and affix the official seal of dealer unit.

Dealer unit will verify the vehicle to you in accordance with "Jetour Delivery Card", and introduce the knowledge of vehicle, which will be signed by salesman and user.

Delivery Inspection Certificate

In witness whereof, this vehicle has passed delivery inspection as regulated by Jetour Automobile Co., Ltd. and quality meets technical specification of Jetour.

Vehicle Model	
Vehicle Identification Number (VIN)	
Engine Number or Transmission Number	
Vehicle Registration Number	
Official Seal of Dealer of Sales & Service:	
Signature of Dealer of Sales & Service:	
Delivery Date	
User	
Address	
E-mail	
Telephone	
Have provided and explained the following items for me:	
• VEHICLE • OWNER'S MANUAL • PRE-DELIVERY INSPECTION	
Signature of User:	
Signature of Dealer of Sales & Service:	

1. INTRODUCTION

1-6. New Vehicle Break-in

New Vehicle Break-in

Since the frictional resistance between the moving parts of new vehicle is much larger in the initial use than normal conditions. The break-in effect of initial use will have a great impact on the vehicle's life, operation reliability and economy, so the use of new vehicle must strictly enforce the regulations. The break-in period is 3,000 kilometers in general.

■ Driving regulations of new vehicle break-in period

Within the first 1,000 km:

- Prohibit driving at full speed;
- Driving speed should not be more than 100 km/h;
- Avoid driving at maximum speed in each gear.

Within the first 1,000 - 1,500 km:

- Driving speed can be gradually increased to the highest speed;
- Engine speed can be gradually increased to the maximum allowable speed.

■ Driving recommendations after break-in period

- When driving a vehicle, the maximum speed which engine allows to run in short time is 6,000 r/min. When shifting manually, shift to nearby high gear while the tachometer pointer reaches the red indicator zone.
- Engine speed should not be too low while driving, it is necessary to shift to the appropriate gear. When the engine is cold, do not run the engine at its maximum speed whether in neutral or in other driving gears.

■ Tire and wheel break-in recommendations:

When starting to use new tires, the best adhesion is not available. Therefore, new tires also need break-in, so the vehicle should be driven slowly and especially carefully within the first 100 km of driving.

■ Braking system break-in recommendations:

New brake lining also needs break-in. Because the brakes cannot provide the ideal brake friction during the first 200 km. If the braking efficiency is slightly worse at this stage, increasing depression force on the pedal appropriately. This condition also applies to the each replacement of braking lining later.



ENVIRONMENTAL PROTECTION

Avoid running engine at unnecessary high speed. Switching to a high gear in time is helpful to save fuel, reduce operation noise and reduce environmental pollution.

1-7. How to Save Fuel and Extend Life of Vehicle

How to Save Fuel and Extend Life of Vehicle

Saving fuel is largely determined by vehicle conditions and driving habit. Do not overuse the vehicle, which also helps to extend vehicle's life.

The followings are specific tips for fuel saving:

1. Make sure to maintain proper tire inflation pressure. Insufficient tire inflation pressure will lead to tire wear and fuel waste.
2. The vehicle should not be loaded with unnecessary weight. Heavy load increases engine load, resulting in high fuel consumption.
3. Avoid warm-up idling for a long time. The vehicle can be driven once the engine runs smoothly. The warm-up time in cold winter will be longer than other seasons.
4. Accelerate slowly and smoothly. Avoid sudden starting.
5. Avoid engine idling for a long time. If you need to park vehicle and wait for a long time, you should turn off the engine and turn it on again later.
6. Avoid engine out of gear or overspeed. Select proper gears according to driving road conditions.
7. Avoid continuous acceleration and deceleration. Stop-and-go driving will waste the fuel.
8. Avoid unnecessary stopping and braking. You should keep a stable speed. Obey the traffic lights while driving to minimize parking times, or take full advantage of road without traffic lights to drive vehicle. Maintain a proper driving distance with other vehicles to avoid sudden braking. It will also reduce brake wear.
9. Avoid areas with heavy traffic or traffic jams as possible.
10. Do not hold your foot on clutch or brake pedals for a long time. This will cause premature wear, overheating and high fuel consumption.
11. Keep a proper vehicle speed on the highway. The faster vehicle speed, the more fuel consumption. Decreasing vehicle speed will save fuel.
12. Keep proper front wheel alignment. Avoid collision with road curbs and reduce your vehicle speed when driving on rough road surfaces. Improper front wheel alignment will not only quicken tire wear, but also increase engine load.
13. Avoid contacting vehicle chassis with mud, etc.
14. Adjust vehicle and keep it in optimal working condition. Dirty air filter, improper valve clearance, dirty spark plugs, dirty oil and grease, brakes without proper adjustment, etc. can reduce engine performance and waste fuel. You must perform maintenance periodically if you want to extend your vehicle's life and reduce your driving costs. Your vehicle needs to be serviced more frequently if you always driving under severe conditions.

1. INTRODUCTION

CAUTION

Never turn off engine when driving downhill. The power steering system and brake system will not operate normally when engine is not running.

1-8. Precautions Before Driving Vehicle

Safety Check

It is better to do a safety check before driving vehicle. A few minutes of checking can help ensure safe and pleasant driving.

WARNING

If you perform this check in an enclosed garage, make sure there is adequate ventilation.

Before Starting Engine

■ Outside vehicle

1. Tires (including spare tire): Check tire pressure with a tire pressure gauge and carefully check tires for cuts, damage or excessive wear.
2. Wheel bolts: Make sure no wheel bolts are missing or loose.
3. Fluid leaks: After the vehicle has been parked for a while, check underneath for leaking fuel, oil, coolant or other fluids (Water dripping from air conditioning after use is normal).
4. Lights: Make sure the headlights, daytime running lights, brake lights, fog lights, turn signal lights and other lights are working properly.
5. Intake grilles: Remove snow, leaves or other obstructions from the intake grilles in front of windshield.

■ Inside vehicle

1. Spare tools: Make sure you have spare tools, such as jack, wheel bolt wrench and spare tire.
2. Seat belts: Check if the buckles can be locked securely. Make sure belts are not worn or frayed.
3. Instrument cluster and controls: Especially make sure the malfunction indicator lights, indicator lights, and controls are working properly.
4. Brakes: Make sure the pedal has enough clearance.

■ Engine compartment and engine

1. Spare fuses: Make sure spare fuses are available. All the fuses with amperage ratings designated on the fuse box cover should be provided.
2. Coolant level: Make sure coolant level is proper.

3. Battery and cables: Check for corroded or loose terminals and a cracked case. Check the cables for good condition and connections.
4. Wiring: Check for damaged, loose or broken wires.
5. Fuel lines: Check the lines for leaks or loose connections.

■ Hood

Make sure the hood is locked completely before driving. Otherwise, the hood may tilt up and block front view when vehicle is moving, which could lead to an accident.

After Starting Engine

1. Exhaust system: Listen for any leakage. Repair any leaks immediately if such condition occurs.
2. Engine oil level: Stop vehicle on level ground, turn off engine and wait for 5 minutes, pull out the dipstick to check if the engine oil level is proper.

When Driving

1. Gauges and meters: Make sure each the indication of gauges and meters are working properly.
2. Brakes: At a safe place, check that the vehicle is not be pulled to one side when the brakes are applied.
3. Other abnormal conditions: Check for loose parts and leaks. Listen for abnormal noises.

Parking Operations

Proper parking is an important part of safety driving, park the vehicle in a place with wide road, good view without affecting traffic. Parking operation steps are as follows:

1. Depress brake pedal until the vehicle is completely stopped.
2. Confirm that the electronic parking is enabled.
3. For vehicle with automatic transmission: Move shift lever to "P" position.
4. Turn ENGINE START STOP switch to OFF mode.

CAUTION

When you leave vehicle, make sure to lock your vehicle and carry the vehicle's key with you.

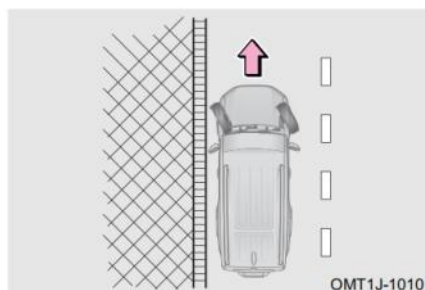
Parking on Slope

Parking vehicle on a slope is mainly by brake force of parking brake. Failure to apply parking brake or parking brake malfunction may cause the vehicle to slide downwards along slope and personal injury or damage to vehicle. When

1. INTRODUCTION

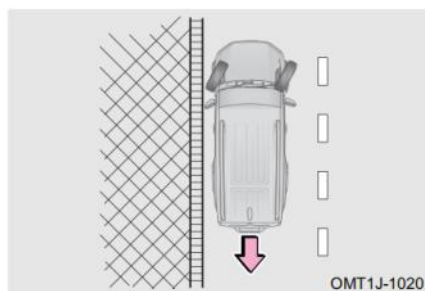
parking on a slope, it is better to face tires toward one side of vehicle, to prevent vehicle from moving accidentally.

■ Parking on downhill with curb



If there is curb on roadside, turn steering wheel to left by a certain angle to make front part of front left wheel close to or against the curb, to prevent vehicle from sliding forward along the slope, then apply the park brake.

■ Parking on uphill with curb



If there is curb on roadside, turn steering wheel to right by a certain angle to make rear part of front left wheel close to or against the curb, to prevent vehicle from sliding backward along the slope, then apply the park brake.

■ Parking on uphill or downhill (without curb)



If there is no curb on roadside, turn steering wheel left by a large angle, to prevent vehicle from driving into center of road after sliding forward/backward along the slope. Turn steering wheel to side of road so that vehicle is far away from center of road when moving, then apply the parking brake.

■ Carrying passengers

Before driving, make sure all passengers sit in their seats with their seat belts properly fastened. Do not let the passengers sit in the places where there are no seats and seat belts, as they are likely to be seriously injured during a collision.

■ Locking the vehicle

- When leaving the vehicle unattended, carry smart key with you and lock all the doors, even if parking the vehicle in the garage or on the sidewalk in front of your house.
- Park the vehicle in bright and spacious places as much as possible, and do not expose valuable items.

■ Exhaust gas

- Avoid inhaling the engine exhaust gas. It contains carbon monoxide (CO), which is a harmful, colorless and odorless gas. It can cause unconsciousness or even death after inhaling.
- Make sure the exhaust system has no leakage holes or loose connections. The exhaust system should be checked usually. If a change in exhaust gas sound is found, please have the system checked immediately.
- Do not run the engine in a garage or an enclosed area except for the time needed to drive the vehicle in or out. The exhaust gas cannot escape, which may cause serious injury.
- Do not stay in a parked vehicle for a long time with the engine running. If it is unavoidable, vehicle should be parked in a spacious area and adjust heating and cooling system to forcibly introduce outside air into vehicle.
- Keep the back door closed while driving. An open or unclosed back door may cause exhaust gas to enter the vehicle.
- To achieve proper operation of vehicle ventilation system, keep intake grilles free of snow, leaves, or other obstructions.
- If you smell exhaust fumes in vehicle, open windows to allow fresh air to enter and check vehicle condition.

Check the Exhaust System

The exhaust system should be checked in the following situations:

1. When you smell the exhaust fumes;
2. When you notice a change in the sound of exhaust system;
3. When exhaust system is damaged due to vehicle collision;
4. When the vehicle is lifted for inspection and repair.

1. INTRODUCTION

1-9. Off-road Driving Precautions

Off-road Driving

Always observe the following precautions to minimize the risk of serious personal injury or damage to your vehicle:

- Be careful when driving off the road. Do not drive in dangerous areas.
- Place both hands on the outer ring of the steering wheel when driving off the road.
- Always check your brakes for effectiveness immediately after driving on the road covered with sand, mud, shallow water or snow.
- The driver and all passengers should fasten their seat belts whenever vehicle is moving.

WARNING

- After driving on road surfaces covered with tall grass, mud, gravel, sand, rivers, etc., check if there is grass, bush, paper, rags, stone, sand, etc. adhering to or trapped on underbody. Clear off any above materials from the underbody. If driving vehicle with those matters trapped on or adhering to the underbody, a breakdown or fire could occur.
- When driving off road or on rugged terrain, high speed driving, jumping, sharp turning and striking objects, etc. are forbidden. Failure to do so may cause loss of control or vehicle rollover, resulting in death or severe personnel injury. You are also risking expensive damage to your vehicle's suspension and chassis.

1-10. Precautions When Driving in the Rain

When Driving on Slippery Road Surfaces

Drive carefully when it is raining, because visibility will be reduced, windows may become fogged-up and road will be slippery.

- Do not drive at high speed when driving on an expressway in rain, because there may be a layer of water between tires and road surface, preventing steering system and brakes from operating properly.

CAUTION

- Sudden braking, acceleration and steering on slippery road surfaces may cause tire slippage and reduce your ability to control vehicle, resulting in an accident.
- Sudden changes in engine speed, such as sudden engine braking may cause vehicle to skid, resulting in an accident.
- After driving through a puddle, lightly depress brake pedal to make sure brakes are functioning properly. Wet brake lining may prevent brakes from functioning properly. If brake lining on one side is wet and not functioning properly, steering control may be affected, resulting in an accident.

Driving Through Water



The vehicle could be seriously damaged when driving on a road that has flooded after heavy rain. If driving through water is unavoidable, check the depth of the water and drive slowly and carefully.

1. When you are driving through water, make sure that the engine runs properly and that the steering and braking system works normally. When driving smoothly through water, you should switch to low gear and avoid a sudden depression of the accelerator pedal or a rush driving. Doing so may prevent water from splashing into the engine.
2. Depress and hold accelerator pedal while driving, make sure vehicle has adequate and stable power. You should drive through without half-way stopping, gear shifting or sharp turning.
3. If vehicle stalls in water, never restart it immediately to prevent further damage to engine. The vehicle should be towed to a safe place where the water is shallow to find out the cause.

1. INTRODUCTION

CAUTION

- Never drive through water that is deeper than wheel rim.
- Water intrusion into engine can cause it to stall, or cause serious internal damage.
- Water can wash the grease from the wheel bearing, causing rusting and premature abrasion.
- Driving through water may cause damage to your vehicle drive train components. Always visually inspect your vehicle's fluids (e.g. engine oil, transmission fluid, etc.) for signs of leakage after driving through water. Do not continue to operate vehicle if any fluid leaks, as this may result in further damage.
- Vehicle traction and braking performance will decrease while driving through water. The braking distance will increase. Sand and mud that have accumulated around the brake discs may affect the braking efficiency and may damage the brake system components. After driving through water, slightly depress the brake pedal for several times to dry the brakes off.

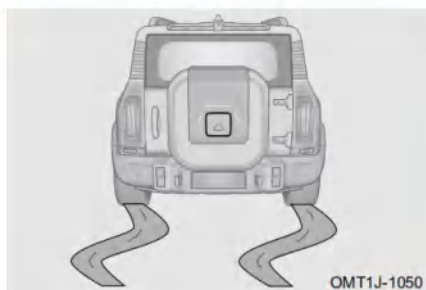
1-11. Winter Driving Precautions

Winter Driving Tips

- Coolant: Make sure that coolant has anti-freezing function. Only use coolant recommended by Jetour.
- Battery and cables: Low temperature will decrease power of battery. Sufficient power should be stored in battery for starting in winter.
- Oil: In winter, it is recommended to choose appropriate engine oil according to the local temperature condition. The lower viscosity at low temperature, the better fluidity at low temperature, indicating that the lower the ambient temperature at which the oil can be used. More details about oil type selection.
- Door locks: Avoid door locks being frozen. Deicing agent or glycerin should be sprayed into door lock holes.
- Washer fluid: Use washer fluid containing antifreeze. This product is available at Jetour authorized service station and most vehicle component distributors.
- Mudguards: Avoid ice and snow accumulation under mudguards. Failure to do so may cause difficult steering. When driving in cold weather, you should often stop vehicle to check for ice and snow accumulation under mudguards. It is recommended that you should take some necessary emergency items with you depending on different driving destinations. Items that need to be put in vehicle: Tire chains, window snow scraper, sand or salt bag, signal flasher, shovel, jumper cable, etc.

⚠ CAUTION

- Do not use water as a substitute for coolant.
- Do not use engine coolant or other alternative washer fluid, otherwise vehicle paint will be damaged.

Driving on Road Covered with Ice and Snow

Rapid acceleration on slippery road surfaces, such as snow or ice covered roads, may cause the rear wheels slipping to right or left. Therefore, please drive at low speed and operate carefully.

It is possible to build up a layer of water film between the tire and road surface when driving on wet or slushy roads. This may prevent the steering and braking from operating properly. To reduce the torque and avoid slipping, you can use 2nd gear (vehicle with manual transmission) when starting off vehicle on ice or snow covered road surfaces. It is recommended that you enable ESP function on this occasion.

■ Driving out silt and ice and snow road

If drive wheel is stuck in silt or ice and snow, please attempt to shake vehicle at low speed and drive forward and backward repeatedly. Shift the shift lever between D position and R position several times and depress accelerator pedal slightly. Avoid shifting the shift lever between D position and R position for a long period of time, failure to do so may cause excessive transmission wear.

Tire Chains

Purchase a set of tire chains that match size of the vehicle tires. Pay attention to the following precautions when installing and removing chains:

1. Follow local regulations when using chains;
2. Install and remove tire chains in a safe location;
3. Install tire chains by following the instructions provided with the tire chains;
4. Chains can only be installed on drive wheels;
5. It is recommended to use the beef tendon chains or rubber chains with a thickness not exceeding 12 mm, otherwise, tires, rims, drive system, brake system and wheel guard plates may be damaged, vehicle damages resulting from improper use of chains are not covered by warranty;

1. INTRODUCTION

6. Please consult Jetour authorized service station for details about wheels, tire size.

CAUTION

Observe the following precautions to reduce the risk of accidents. Failure to do so may cause that the vehicle is unable to be driven safely, and may cause death or serious injury.

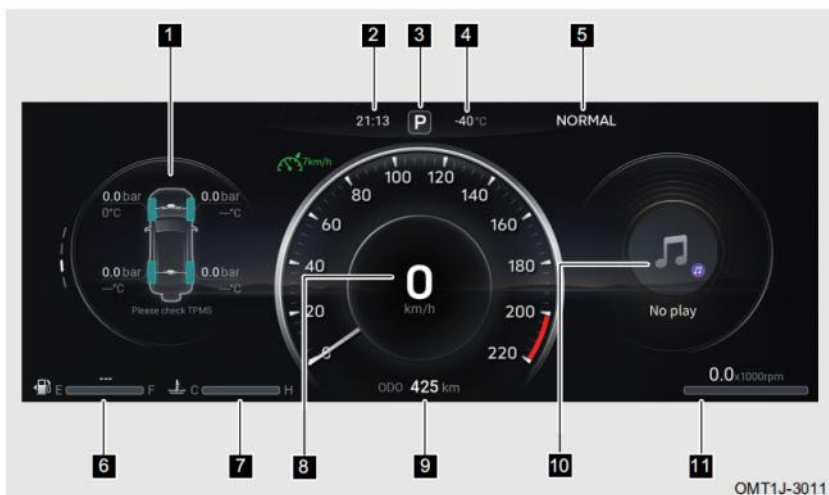
- Regulations regarding the use of tire chains vary depending on location and type of road. Always check local regulations before installing tire chains;
- Be sure to use chains that are suitable for your vehicle. Installing chain will affect vehicle handling, please drive carefully. Using improper chains or improper installing of chains may cause an accident and lead to injuries;
- Please follow the instructions provided by the manufacturer of the chains to install and remove chains, park the vehicle in a safe place before installation and removal. Be sure to turn off the engine before installing chains (automatic transmission is in P position), place the traffic warning signs if necessary;
- Do not drive vehicle at more than 30 km/h when chains are installed on vehicle, or refer to the vehicle speed limit specified by the manufacturer of chains, whichever is lower. It should avoid dangerous road conditions such as bumps, potholes, sharp turns etc. when installing chains, do not turn steering wheel sharply, lock brake urgently, accelerate and decelerate suddenly etc.

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2. PREPARATION FOR DRIVING

2-1. Instrument Cluster

Instrument Cluster Overview



- | | | |
|---|-----------------------|------------------------------------|
| 1 Tire pressure monitoring | 2 Time | 3 Gear position information |
| 4 Temperature | 5 Driving mode | 6 Fuel gauge |
| 7 Engine coolant temperature gauge | 8 Speedometer | 9 Driving mileage |
| 10 Multimedia | 11 Tachometer | |

Speedometer

Speedometer: The driving speed of vehicle (unit: km/h).

⚠ CAUTION

Speedometer is affected by tire size used in vehicle. Only tires of original size can be used (for details, refer to "Vehicle Specifications"), otherwise the speedometer will not indicate the correct speed.

Tachometer

Tachometer: Current engine speed (unit: x 1,000 rpm).

After break-in period of vehicle, it is allowed to reach the high engine speed range of 6,000 - 8,000 rpm. Do not drive vehicle within this range for prolonged periods of time.

 CAUTION

- Do not run engine at high speed during break-in period.
- Do not keep engine speed at 6,000 rpm or more for a long time, or engine may be seriously damaged.

Fuel gauge

Fuel gauge: Remaining fuel of fuel tank.

When fuel gauge indication is near E or the low fuel level warning indicator remains on, it indicates that remaining fuel is insufficient. Please add fuel as soon as possible.

 READ

When the vehicle is accelerating, braking urgently, turning sharply or driving on a slope, the fuel gauge reading might be inaccurate.

Trip mileage

Trip mileage: Trip mileage of the vehicle (common unit: km).

Driving mileage

Driving mileage: The estimated maximum distance that can be driven with remaining fuel (common unit: km).

 READ

Driving mileage is calculated by the on-board computer and can only be used as a reference.

Gear position information

Gear position information: Currently selected gear position information (in manual mode or current gear position).

 READ

For details about gear position information, refer to "Transmission".

Driving mode

Driving mode: The currently selected driving mode.

 READ

For details about driving mode, refer to "Transmission".

Engine coolant temperature gauge

Indicates the current engine coolant temperature.

Low temperature range: Near C or in C area.

2. PREPARATION FOR DRIVING

When engine coolant temperature gauge is near C or in C area, it indicates that engine coolant temperature is low. Within this temperature range, do not run engine at high speed and the engine load should not be excessive.

Overheating range: Near H or in H area.

When engine coolant temperature gauge is near H or in H area, it indicates that engine coolant temperature is high. Stop vehicle at a safe place away from major traffic, turn vehicle power to OFF mode after idling for several minutes. Please contact Jetour authorized service station for inspection and repair immediately.

⚠ CAUTION

- If engine coolant temperature gauge indication remains in low temperature range for a long time, please contact Jetour authorized service station for inspection and repair immediately.
- Never open the engine coolant reservoir if engine coolant temperature gauge indication is in overheating range. Check if coolant level is too low after engine cools down. Never run engine when coolant level is too low, or the engine will be seriously damaged.

On-board computer screen

Driver switches the following screen by "⏏" on the left side of steering wheel:



Operation/Malfunction Indicator

When vehicle power is turned to ON mode, some malfunction indicators will come on for a short time, indicating that system is performing self-check. If one system malfunction indicator remains on or flashes after starting the engine, please contact Jetour authorized service station for inspection and repair immediately.

The operation indicator is used to alert driver the operating condition of a certain vehicle's system and the corresponding operation indicator will remain on.

Malfunction indicator is used to alert driver that a certain system of the vehicle is malfunctioning and the corresponding malfunction indicator will remain on or flash.

	Daytime running light indicator	Daytime running light indicator comes on when engine is started.
	Position indicator	When the position lights are turned on, the indicator comes on.
	Turn signal indicator	When the left or right turn signal lights are turned on, the corresponding turn signal indicator flashes. When hazard light switch is turned on, both left and right turn signal indicators will flash simultaneously.
	High beam light indicator	When the high beam light is turned on or the high beam lights flash, the indicator comes on.
	Intelligent high beam assist system operation indicator	This indicator is used to indicate that the vehicle's intelligent high beam assist system is in operating condition currently.
	Front fog light indicator	When front fog lights are turned on, the front fog light indicator comes on.
	Rear fog light indicator	When rear fog lights are turned on, the rear fog light indicator comes on.
	Front seat belt indicator	Turn vehicle power to ON mode, if the front passenger seat belt is not fastened or not fastened firmly, the indicator will remain on. For details, refer to "Seat Belt".

2. PREPARATION FOR DRIVING

	Rear seat belt indicator	Turn vehicle power to ON mode, if the rear passenger seat belt is not fastened or not fastened firmly, the indicator will remain on. For details, refer to "Seat Belt"
	Door open reminder indicator	This indicator is used to alert the driver of the opening and closing status of driver door. When vehicle speed is ≤ 3 km/h with a door open, there is no alarm sound, and the corresponding door open indicator remains on in red; When the vehicle speed is ≥ 3 km/h, the corresponding door open indicator flashes, and the door opening sound alarm is triggered at the same time.
	ECO mode indicator	When economic mode is turned on, the indicator comes on.
	Normal mode indicator	When normal mode is turned on, the indicator comes on.
	Sport mode indicator	When sport mode is turned on, the indicator comes on.
	Mud mode indicator	When mud mode is turned on, the indicator comes on.
	Sand mode indicator	When sand mode is turned on, the indicator comes on.
	Snow mode indicator	When snow mode is turned on, the indicator comes on.
	Rock mode	When rock mode is turned on, the indicator comes on.
	Automatic emergency braking system operation indicator	This indicator is used to indicate that automatic emergency braking system is in operating condition currently.
	Automatic emergency braking system malfunction indicator	This indicator is used to indicate that the automatic emergency braking system is malfunctioning. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	Electrical parking indicator	This indicator is used to indicate that the vehicle is in electric parking condition currently.

	Fault information indicator	This indicator is used to alert the driver that vehicle is malfunctioning. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	Brake system malfunction/low brake fluid level indicator	This indicator is used to alert the driver that brake fluid level is too low or brake system is malfunctioning. Please contact Jetour authorized service station for inspection and repair immediately.
	Maintenance indicator	This indicator is used to alert the driver that the vehicle needs maintenance. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	Vehicle body dynamic electronic stability program OFF indicator	When vehicle body dynamic electronic stability program system is turned off, the indicator will come on, indicating that vehicle body dynamic electronic stability program system is in disabled condition.
	EPS malfunction indicator	This indicator remains on to indicate that EPS is malfunctioning currently.
	Stop-start system operation indicator	This indicator remains on to indicate that the stop-start system is in operating condition currently.
	Vehicle body dynamic electronic stability program malfunction indicator	This indicator flashes to indicate that the vehicle body dynamic electronic stability program system is in operating condition currently. This indicator remains on to alert the driver that vehicle body dynamic electronic stability program system is malfunctioning. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	Following clearance indicator	This indicator is used to indicate that the following clearance is far during cruise.
	Hill descent operation indicator	This indicator is used to indicate that the vehicle's hill descent is operating currently.

2. PREPARATION FOR DRIVING

	Hill descent malfunction indicator	This indicator is used to indicate that the vehicle's hill descent is malfunctioning currently. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	Anti-lock brake system malfunction indicator	This indicator is used to alert the driver that anti-lock brake system is malfunctioning. Please contact Jetour authorized service station for inspection and repair immediately.
	Lane assist intervention system or emergency lane keeping system malfunction indicator	This indicator is used to alert the driver that the lane assist intervention system or emergency lane keeping system is malfunctioning. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	4WD system malfunction indicator	This indicator is used to alert the driver that 4WD is malfunctioning. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	Traffic jam assist system and integrated cruise assist system operation indicator	This indicator is used to indicate that traffic jam assist system and integrated cruise assist system is in operating condition currently.
	Blind spot detection system malfunction indicator	This indicator is used to indicate that the blind spot detection system is malfunctioning. Please go to Jetour authorized service station for inspection and repair as soon as possible.
	Lane departure warning system malfunction indicator	This indicator is used to indicate that the lane departure warning system is malfunctioning. Please go to Jetour authorized service station for inspection and repair as soon as possible.

EPC	EPC malfunction indicator	This indicator is used to alert the driver that engine system is malfunctioning. Please contact Jetour authorized service station for inspection and repair immediately.
	Engine malfunction indicator	This indicator is used to alert the driver that engine is malfunctioning. Please contact Jetour authorized service station for inspection and repair immediately.
	Transmission malfunction indicator	This indicator is used to alert the driver that transmission system is malfunctioning. Please contact Jetour authorized service station for inspection and repair immediately.
		

2-2. Steering Wheel

Horn



To sound the horn, press area near horn mark on the steering wheel.

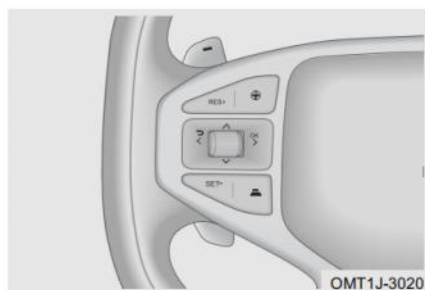


READ

Obey local regulations regarding usage of vehicle horns.

2. PREPARATION FOR DRIVING

Steering Wheel Buttons



"RES+": RES+ button.

"": Cruise control/adaptive cruise control system ON/OFF button.

"SET-": SET- button.

"": Following clearance adjustment button.

"": Back button.

"": OK button.

"": Roll up to adjust the instrument cluster menu upward; Roll down to adjust instrument cluster menu downward.

"": Custom button.

"": Mute ON/OFF button.

"": Short press to play the previous station or the previous song (default); Short press to hang up the call while calling.

"": Short press to play the next station or the next song (default); Short press to answer the call while calling.

"": Roll up to increase volume; Roll down to decrease volume.

"MODE": Mode switch button (radio, Bluetooth, online audio, etc.).

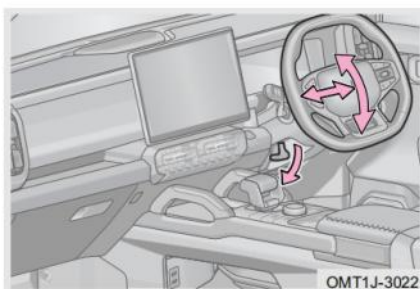
"": Voice assistant.



READ

Switch multimedia display to the rear view mirror adjustment screen to adjust the rear view mirror angle through the button on steering wheel.

Adjusting Steering Wheel



Stop vehicle at a safe place away from major traffic, turn vehicle power to OFF mode:

Step 1: Push down adjustment lever and release it;

Step 2: Adjust steering wheel upward and downward/forward and backward to a comfortable angle;

Step 3: Hold steering wheel steady and push adjustment lever to original position;

Step 4: Check if the steering wheel is shaking. Repeat operations of step 3 if shaking.

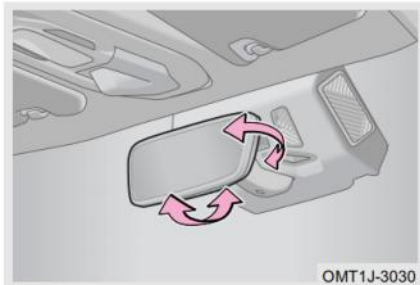
WARNING

- Do not adjust steering wheel while driving, otherwise it may cause accidents and personal injury.
- Make sure the steering wheel is securely locked before driving, otherwise it may cause accidents and personal injury.

2-3. Rear View Mirror

Inside Rear View Mirror

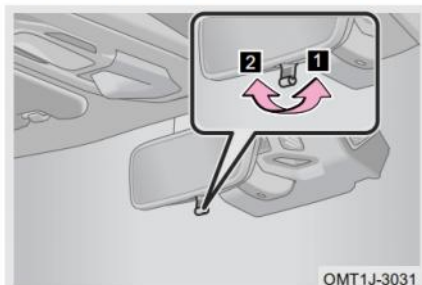
Adjusting inside rear view mirror position



Adjust inside rear view mirror to a proper position before driving, to make sure that driver can achieve an optimum view.

2. PREPARATION FOR DRIVING

Adjusting anti-glare manually



Before driving at night, adjust the inside rear view mirror lever to the anti-glare position, which can reduce the reflected light from the headlights of vehicles behind.

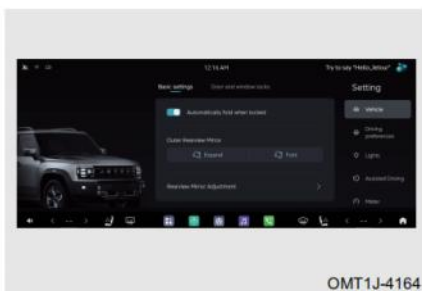
1 Normal position

2 Anti-glare position

Outside Rear View Mirror

Adjusting outside rear view mirror

Select and set the outside rear view mirror through the multimedia display:



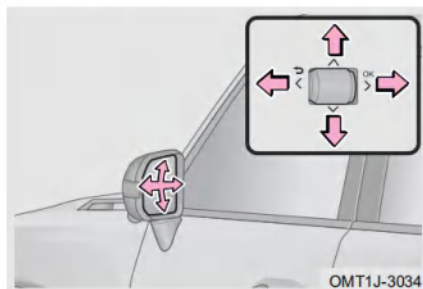
- Automatically fold when locked: ON/OFF.
- Outside rearview mirror: Expand, Fold.
- Rearview mirror adjustment.

Note: In the outside rear view mirror screen, adjust the angle of the outside rear view mirror by buttons on both sides of steering wheel, and exit this screen to turn off the outside rear view mirror adjustment.

WARNING

- Do not adjust outside rear view mirror while driving, otherwise it may cause accidents and personal injury.
- Image displayed on outside rear view mirror may differ from the actual, so always drive carefully.

Adjusting outside rear view mirror electrically



Stop vehicle at a safe place away from major traffic, turn vehicle power to ON mode:

Select outside rear view mirror adjustment through multimedia display, and operate the button on steering wheel to adjust the corresponding side angle of the outside rear view mirror.

Operate using key: In disarming/arming, outside rear view mirror will fold/extend automatically.

READ

- When the vehicle speed is higher than 10 km/h, the power outside rear view mirrors can not fold automatically but can extend automatically.
- Outside rear view mirror adjustment needs to be set on multimedia display. For details, refer to "Multimedia Display".

CAUTION

- Do not fold/extend the power outside rear view mirror manually, otherwise it may cause the folding function to fail.
- When folding/extending the outside rear view mirror, do not touch its surface to prevent damage to it with excessive force.
- In cold winter, it is recommended to turn off the outside rear view mirror automatic folding function. This will prevent the outside rear view mirror from being frozen in folding position due to accumulated snow or rain.

Rear view mirror heating

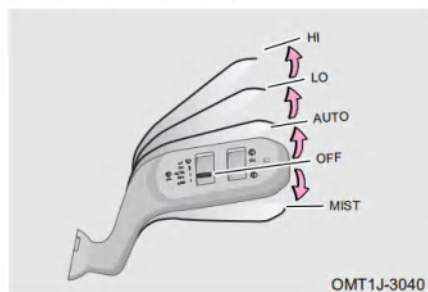
While starting the rear windshield heating, turn on the outside mirror defogger. Heat for 15 minutes and then stops automatically.

2. PREPARATION FOR DRIVING

2-4. Wiper System

Wiper Operation

Wiper Combination Switch



Turn vehicle power to ON mode, move the wiper combination switch:

Mist mode "MIST": Wiper will stop after wiping once.

Low speed mode "LO": Operate slowly and continuously.

High speed mode "HI": Operate quickly and continuously.

Stop mode "OFF": Operate automatically at low speed until wipers return to stop position.

Auto mode "AUTO": The rain sensor controls the wiping speed of the wiper according to amount of rainfall.

If you need to adjust the mode sensitivity, you can adjust the button with 4 gears.



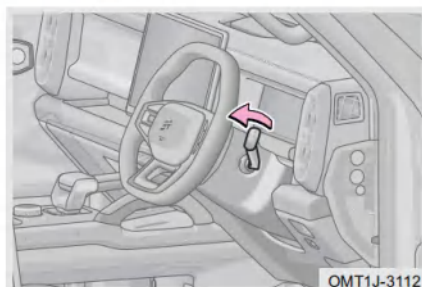
READ

If rain sensor is damaged, the "AUTO" mode cannot work normally. Please go to Jetour authorized service station for inspection and repair as soon as possible.

CAUTION

- Do not operate wiper when the windshield is dry, as this may damage wiper blade and scratch the windshield.
- Do not operate wipers if there are obstacles on windshield, as this may scratch the windshield and damage wiper motor.
- In cold winter, always check if wiper blade is frozen onto windshield before using wipers. If so, defrost it before using, otherwise it may damage wiper blade and wiper motor.

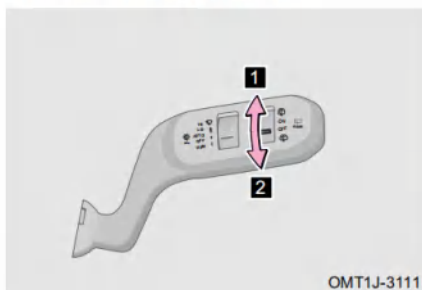
Front washer operation



OMT1J-3112

Turn vehicle power to ON mode, pull and hold wiper combination switch towards the steering wheel side, front washer sprays water, and front wiper operates simultaneously. After releasing, front washer stops working and wiper will still operate several times.

Rear washer operation



OMT1J-3111

1 Turn vehicle power to ON mode and roll right roller of wiper combination switch to "ON" position, rear wiper operates. Roll it to "OFF" position, rear wiper is turned off.

2 Turn vehicle power to ON mode and roll right roller of wiper combination switch to "W" position and hold, rear washer sprays water, and rear wiper operates simultaneously. After releasing, they stop working.

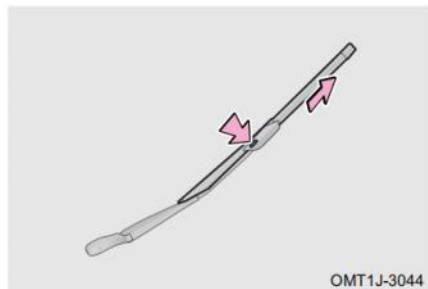
⚠ CAUTION

- When operating wiper combination switch to spray water, do not exceed 10 seconds at a time.
- Do not operate wiper combination switch when there is no washer fluid in reservoir.
- The antifreeze will corrode any painted surface, so be careful when adding washer fluid.
- Do not try to clear a nozzle with a pin or other objects when it becomes blocked, or it will be damaged.
- Do not mix water with the washer. Water may cause the solution to freeze and damage the washing tank and other parts of the washer system.

2. PREPARATION FOR DRIVING

Replacing Wiper Blade

Replacing front wiper blade



Step 1: Move wiper combination switch to mist mode "MIST" for 10 seconds after turning vehicle power to OFF mode, it will enter repair mode;

Step 2: Lift the front wiper arm and hold;

Step 3: Push up wiper blades while pressing the lock button, so as to remove the blades;

Step 4: Install the new wiper blades in reverse order, and make sure that the fixing clamp is locked firmly;

Step 5: Check that front wipers operate properly.



READ

- When turning vehicle power to OFF mode, the wiper automatically returns to the ready-to-work position.
- It is recommended that you have rear wiper blades replaced by someone at Jetour authorized service station to ensure correct fitting.



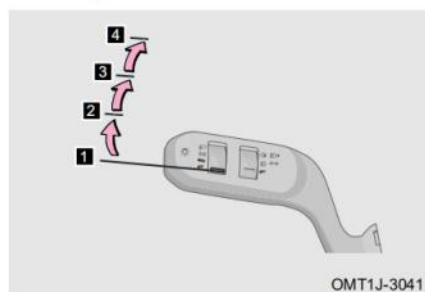
CAUTION

Make sure that the wiper arm returns to its original position before driving. otherwise it may damage the vehicle and cause an accident.

2-5. Lighting System

Exterior Lighting

Headlight Combination Switch



Turn vehicle power to ON mode, roll left roller of headlight combination switch:

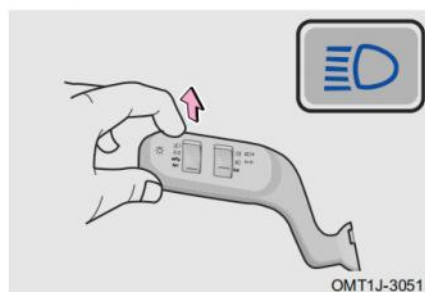
- 1** Turning off "OFF": Turn off headlight.
- 2** Auto-sensing headlight "AUTO": Automatically sense the intensity of external light, turn on lights automatically.
- 3** Position lights "POSITION": Turn on position lights, license plate lights.
- 4** Low beam lights "LOW BEAM": Turn on low beam lights and keep position lights coming on.

READ

When parking vehicle for a long time or before leaving vehicle, make sure that headlight combination switch is turned off to prevent the battery from being depleted. Failure to do so may cause that the vehicle cannot be started.

Headlight high beam

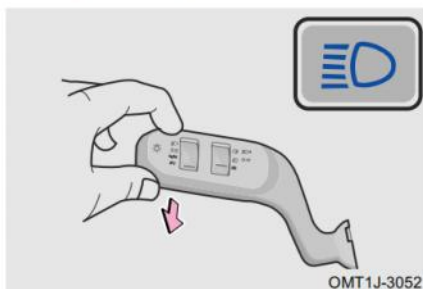
■ High beam lights



Turn vehicle power to ON mode, when turning on low beam lights, pull headlight combination switch away from steering wheel side and release, headlight high beam comes on; Pull headlight combination switch towards steering wheel side and release to turn off headlight high beam.

2. PREPARATION FOR DRIVING

■ High beam lights flash

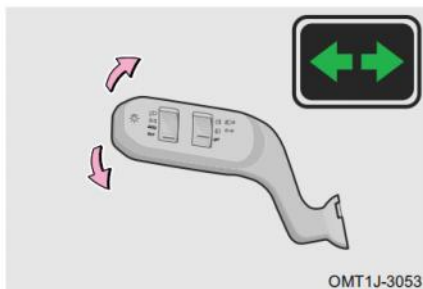


Turn vehicle power to ON mode, pull headlight combination switch towards the steering wheel and release it to flash the high beam lights once. At the same time, headlight high beam indicator in instrument cluster flashes once.

READ

High beam lights can flash when the low beam lights are off.

Turn Signal Light



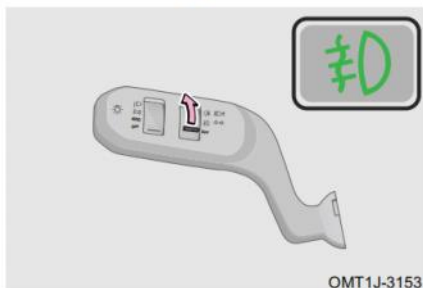
Turn vehicle power to ON mode:

Dial headlight combination switch upward, right turn signal light is turned on; Dial headlight combination switch downward, left turn signal light is turned on.

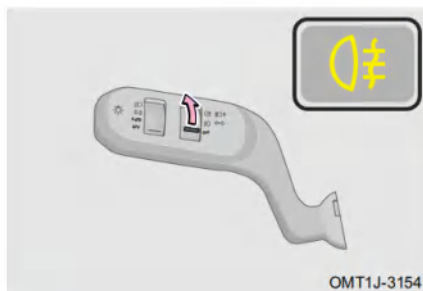
■ Lane change assist lighting

When turning on low beam light, turn on turn signal light, daytime running lights will turn on automatically to make front area brighter to assist steering.

Front/rear fog light



When turning vehicle power to ON mode and low beam light is turned on, pull right roller to "F" to turn on front fog light; pull right roller to OFF to turn off front fog light.

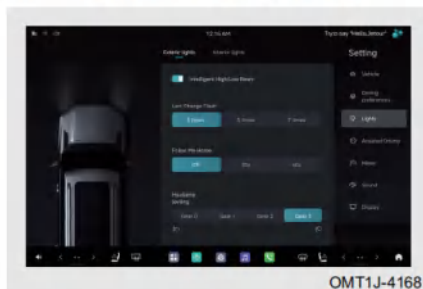


When turning vehicle power to ON mode and low beam light is turned on, pull right roller to "OFF" to turn on rear fog light; pull right roller to OFF to turn off rear fog light.

READ

- When turning off low beam lights, front and rear fog lights are turned off at the same time.
- Obey local regulations regarding usage of fog lights.

Headlight leveling adjusting



Through [Lights] → [Exterior lights] on multimedia display.

Headlamp leveling: Gear 0 - 3.

Follow me home function



ON: Turn vehicle power to OFF mode, pull the headlight combination switch towards steering wheel side and release within 2 minutes, the follow me home function is activated. The low beam lights and position lights will come on. Each time the headlight combination switch is operated, the low beam lights and position lights will come on for 30 seconds/60 seconds (it needs to be set on multimedia display).

OFF: Turn vehicle power to ON mode or pull the headlight combination switch towards steering wheel side and hold for more than 2 seconds, the follow me home function will be turned off manually; When the set operating time is reached, the follow me home function will be turned off automatically, low beam lights and position lights will turn off immediately.

2. PREPARATION FOR DRIVING

Ground light (if equipped)

When the vehicle is in disarming status, ground light will come on automatically with door open; When vehicle is armed successfully, ground light will go off immediately.

Daytime Running Light

When starting engine, the daytime running light will turn on automatically; when low beam light is turned on, the daytime running light will turn off automatically.

Brake Light

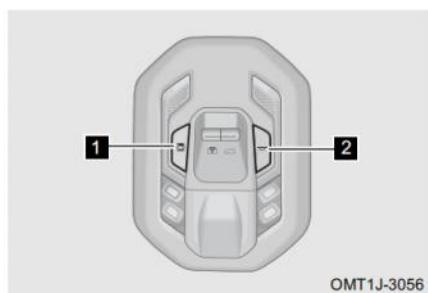
Depress the brake pedal, brake light and high mounted stop light turn on.

Back-up Light

Turn vehicle power to ON mode, shift the shift lever to R, back-up light turns on.

Interior Lighting

Front dome light



- 1 Press the door control button, when any door is opened, front dome light will come on.
- 2 Press dome light button, front dome light will come on.

Second row dome light



Press second row dome light switch, the second row dome light comes on, press the switch again to turn off light.

Luggage compartment dome light



Press the luggage compartment dome light switch, luggage compartment dome light comes on, press it again, luggage compartment dome light turns off.

Open back door and luggage compartment light comes on; close back door and luggage compartment light turns off; if back door keeps opening, the light keeps on for 3 minutes and then turns off automatically.

Vanity mirror light (if equipped)

Open the vanity mirror cover and vanity mirror light comes on; Close the vanity mirror cover and vanity mirror light turns off.

Fogging Instructions for Light

When the weather is cold or humid, the inner side of lights will fog up due to the difference in temperature between the inside and outside. After lights turn on for a period of time, the fog inside the lens will gradually disappear, and there may still be some fog at the edge of the lens. This is normal. This fog has no effect on service life of lighting system. The vehicle lights generate fog, which gradually begins to disappear in the inner surface of lens for headlight within 30 minutes after the low and high beam lights are turned on. After a period of lighting, the fog disappears naturally. This is normal.

WARNING

- Following guidelines for driving through water (for example: water depth, speed, etc.) to avoid any water entering the lights.
- After opening light dust cover, reinstall it in place at the end of operation, otherwise water may enter the lights.
- It is strictly forbidden to flush the engine compartment with a high pressure water gun, in particular, the lights cannot be flushed. Due to high pressure of high pressure water gun, accessories on lights may lose or fall off, vent hole and wire harness connector may damp, resulting in water infiltration or moisture not dispersing for a long time, and even severe condensation.

Intelligent High/Low Beam Light Function (If Equipped)

Turn on and turn off high beam light by intelligent high/low beam light function according to traffic and environmental factors, if there is no related traffic participants, the system will turn on high beam light; Under the system

2. PREPARATION FOR DRIVING

activation condition, such as meeting, following or street lights, the system will turn off.

Intelligent high/low beam light activating

Turn vehicle power to ON mode, and turn on intelligent high/low beam light through multimedia display. At the night, pull headlight combination switch away from steering wheel side and release, intelligent high/low beam light function is activated, "⏏" on instrument cluster comes on; When the vehicle speed is not less than 40 km/h, the system automatically turns on/off headlight high beam according to road conditions such as meeting, following, and overtaking.

READ

- When vehicle speed is less than 30 km/h, the intelligent high/low beam light function turns the headlight high beam off automatically.
- When ambient brightness is too high, the intelligent high/low beam light function turns the headlight high beam off automatically.
- In foggy weather, when fog lights are activated, headlight high beam will turn off automatically.
- Headlight high beam will turn off automatically when wiper operation is too fast.
- When 3 or more street lights (including tunnel) are detected by camera, headlight high beam will turn off automatically.

2-6. Seat

Correct sitting posture

The seats, head restraints, seat belts and airbags (SRS) are helpful to protect passengers. Using them correctly will provide you with more protection.



OMT1J-3060

When sitting, sit slightly inclined backwards (25° backward is ideal) and well back on seatback.

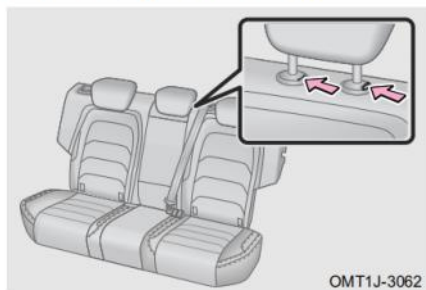
The front seats must not be too close to the instrument panel. The driver should hold the steering wheel with slightly bent arms during driving. His/her feet should also be bent slightly so that he/she can fully depress the pedal. Adjust head restraints properly so that the top of the head restraint is closest to the top of your head.



The shoulder belt should be over the center of the shoulder and close to the chest, kept away from the neck, the lap belt should lie over the hips but not stomach.

Head Restraint

Adjusting Head Restraint



Adjust head restraint: Press the unlock button on the outside of head restraint to unlock, then adjust the head restraint upwards/downwards.

Remove head restraints: Press and hold 2 unlock buttons at the same time until unlocked, then lift the head restraint straight up and pull it out completely.

Install head restraints: Align the head restraint with the installation holes and push it down to lock position.

Refer to this operation for front seat head restraint adjustment.

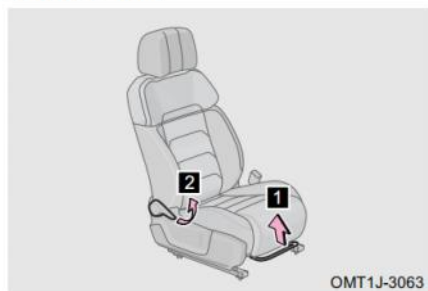
WARNING

- Do not adjust head restraint while driving, otherwise it may cause accidents and personal injury.
- Make sure that the head restraint is securely locked before driving, otherwise it may cause accidents and personal injury.

2. PREPARATION FOR DRIVING

Front Seat

Manual seat



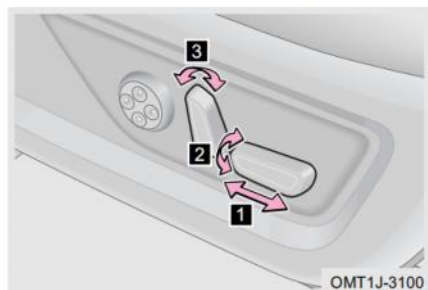
1 Adjusting seat forward and backward

Pull grip up and move the seat back and forth to adjust the seat position forward and backward. After adjusting seat to a desired position, release the grip. Then, shake the seat forward and backward to make sure that the seat is locked properly.

2 Adjusting seatback angle

Lean your body against seatback, and then pull seatback adjustment lever upward. Adjust seatback to desired angle by changing tilt angle of your body and release the lever. After that, apply force backward against the seatback to make sure that the seatback is locked properly.

Power seat (if equipped)



1 Adjusting seat forward and backward

Move button forward, backward, parallel to adjust seat forward and backward.

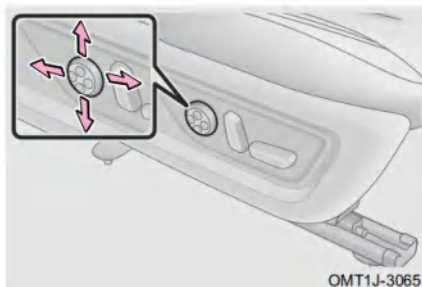
2 Adjusting seat height (only driver side)

Move rear end of button upward and downward to adjust seat upward and downward.

3 Adjusting seatback angle

Move upper end of button forward and backward to adjust seatback angle.

■ Adjusting driver power seat waist (if equipped)



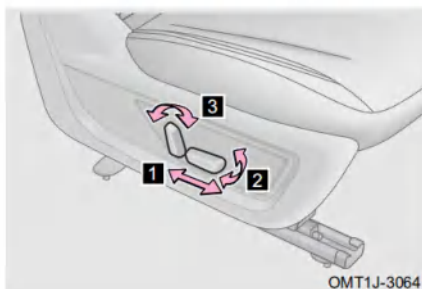
Long press "↑" to support upper part of waist and reduce support to lower part of waist.

Long press "↓" to support lower part of waist and reduce support to upper part of waist.

Long press "←" to increase support to overall forward side of waist.

Long press "→" to reduce support to overall forward side of waist.

■ Adjusting front passenger power seat (if equipped)



1 Adjusting seat forward and backward

Push button forward and backward to adjust seat forward and backward.

2 Adjusting leg support height (if equipped)

Move front end of button upward and downward to adjust leg support upward and downward.

3 Adjusting seatback angle

Move upper end of button forward and backward to adjust seatback angle.

⚠ CAUTION

- Do not place any items under the seat while moving the seat, otherwise, it will damage the seat.
- There is a limit position for lumbar support adjustment. When reaching the limit position, release the adjusting button in time. Otherwise, it will damage the seat.

⚠ WARNING

- Do not adjust seat while driving, otherwise it may cause accidents and personal injury.
- Avoid reclining seatback any more than needed, the seat belts provide maximum protection in a frontal or rear collision when the driver and the front passenger sit inclined slightly backwards and well back in their seats.

2. PREPARATION FOR DRIVING

Seat stroke (Following data are applicable to power and manual seats)

■ Front seat

- Front-rear adjustment: It can be adjusted 190 mm forward and 50 mm backward.
- Up-down adjustment: It can be adjusted 40 mm upward and 20 mm downward.
- Seatback adjustment: It can be adjusted 30° forward and 50° backward.

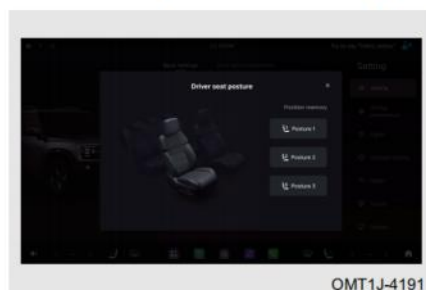
Seat ventilation function



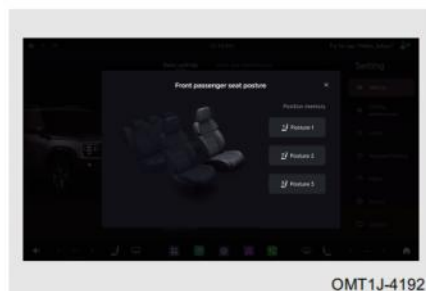
Operate by quick button on home page of multimedia display.

Turn vehicle power to ON mode, press the driver/front passenger seat ventilation switch, and the seat will be ventilated (ON - level 3 - level 2 - level 1 - OFF).

Seat memory function (if equipped)

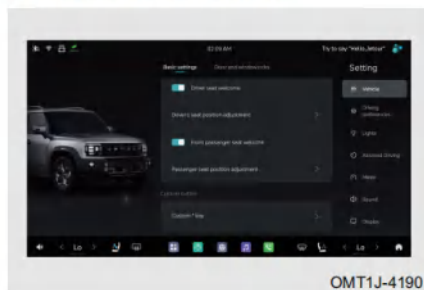


Adjust the position of driver as required, save the memory to the corresponding position.



Adjust the position of front passenger as required, save the memory to the corresponding position.

Seat welcome function



OMT1J-4190

Seat welcome function: The welcome mode is set on multimedia display.

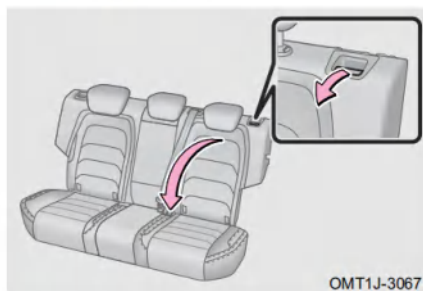
Open the door on corresponding side, driver/front passenger seat goes backwards a certain distance automatically so that passenger can get in/off conveniently.

Close the door on corresponding side, driver/front passenger seat goes forwards a certain distance automatically so that passenger can get in/off conveniently.

Second Row Seat

Second Row Seat

■ Folding seatback



OMT1J-3067

Pull unlock button on upper part of seatback by hand to release the seatback while pulling the seatback forward to folding it down.

READ

When folding seatback, make sure that outer seat belt passes around the seatback to avoid damaging the belt.

WARNING

Do not adjust seat while driving, otherwise it may cause accidents and personal injury.

2-7. Seat Belt

Seat Belt

Studies have shown that proper use of seat belt can significantly reduce occupant injuries or death during emergency braking, sudden steering, and collision. Please read the following carefully and observe strictly.

2. PREPARATION FOR DRIVING



We strongly recommend the driver and passengers to wear their seat belts correctly at all times. Failure to do so could increase possibility and severity of injury in case of an accident. Check the seat belt regularly. If any seat belt function failure is found, please contact Jetour authorized service station for inspection and repair immediately.

Seat belt indicator

■ Front seat belts indicator

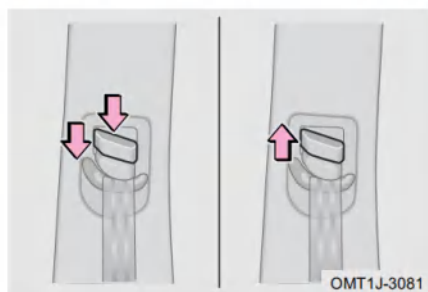
Turn vehicle power to ON mode, front seat belts are not fastened or not fastened firmly, "安全带" indicator on instrument cluster remains on; When alarm conditions of vehicle speed are met, and front seat belts are not fastened or not fastened firmly, "安全带" indicator on instrument cluster flashes, accompanied by sound alarm.

■ Rear seat belts indicator (if equipped)

Turn vehicle power to ON mode, rear seat belts are not fastened or not fastened firmly, "安全带" indicator on instrument cluster remains on; When alarm conditions of vehicle speed are met, and rear seat belts are not fastened or not fastened firmly, "安全带" indicator on instrument cluster flashes, accompanied by sound alarm.

Using seat belt correctly

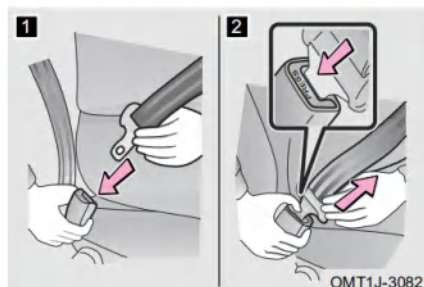
Step 1: Adjust the height of front seat belts;



Adjust downward: Push seat belt adjuster downward while pressing adjusting button.

Adjust upward: Directly push the seat belt adjustment button upwards.

Step 2: Fasten/release seat belt;



1 Fasten seat belt: Push the tab into the buckle until a "click" sound is heard.

2 Release seat belt: Press the release button to retract seat belt. If the belt cannot retract smoothly, pull it out and check for kinks or twists. Make sure that seat belt can retract smoothly.

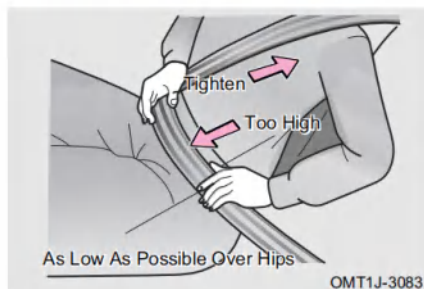
 READ

- Each seat belt shall be used by one person only. Do not use a seat belt for more than one person at one time, including children.
- The seat belt will lock when it is pulled out quickly or the vehicle is on a slope, but it will not lock when pulling it out slowly.

 CAUTION

- Make sure that seat belt buckle position is correct and is locked safely, otherwise it may cause personal injuries.
- Do not use any seat belt with a loose buckle, otherwise, the seat belt will not protect the passengers in the event of sudden braking or a collision.

Step 3: Adjust the position of seat belts.



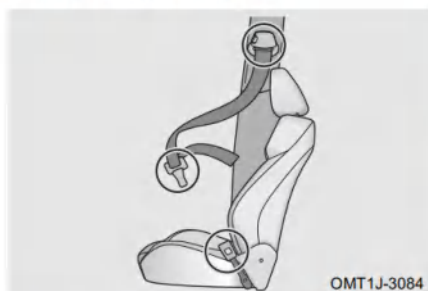
To adjust the seatback angle, sit up straightly and well back in the seat. Position the lap belt as low as possible on your hips — not on your waist, then pull the shoulder belt upward so that it comes fully over the shoulder, but does not come into contact with the neck or slide off the shoulder.

2. PREPARATION FOR DRIVING

CAUTION

- Avoid loose fitting clothes when driving. These can prevent the seatbelt fitting correctly and can affect the protection offered.
- Both high-positioned lap belts and loose-fitting belts could cause death or serious injuries during a collision.
- Do not recline seat more than necessary to achieve a comfortable ride. Seat belts are most effective when passengers are sitting up straight and well back in their seats.
- Make sure the shoulder belt is positioned across your shoulder. Do not place the shoulder belt under your arm. The belt should be kept away from your neck, but not falling off your shoulder. Failure to do so could reduce the protection effect of seat belt in an accident.
- We recommend that children be seated in the second row seat. Use seat belt or child restraint system with ISOFIX function according to the child's height. Never fix child restraint system with seat belt only. Always use standard fixing device for child restraint system on second row seat.

Maintaining seat belt



Regularly check if seat belts is cut, worn, loose and stretched (such as after a traffic accident). If the belt is damaged, please contact Jetour authorized service station for inspection and repair immediately.

CAUTION

- Do not allow water to penetrate belt retractor or buckle mechanism.
- Do not use chemical detergent, boiling water, bleach or dye to wash the seat belt.
- The seat belt should be washed with mild cleanser or warm water and dry naturally. Never clean it with artificial heat.
- Do not try to repair or lubricate retractor or buckle mechanism of seat belt, or repair seat belt in any way, otherwise, the Chery Automobile Co., Ltd. will not be responsible for any problem caused thereby.

⚠ WARNING

- If your vehicle has been involved in a serious accident and even if seat belt is not obviously damaged, please contact Jetour authorized service station for inspection and repair.
- Ensure that the belt can function properly and the belt is not twisted. If the seat belt does not function properly, please contact Jetour authorized service station for inspection and repair immediately.
- Do not attempt to install, remove, modify, disassemble or dispose of the seat belts. If there is any need above, have any necessary service carried out by Jetour authorized service station.

Seat belt precautions**■ Precautions for using seat belt by a child**

The seat belts of your vehicle are principally designed for persons of adult size. Use a child restraint system (for details, refer to "Child Restraint System") appropriate for the child, until the child becomes large enough to properly wear the vehicle seat belt. When the child becomes large enough to properly wear the vehicle seat belt, follow the instructions regarding seat belt usage. If a child is too large to use a child restraint system, the child should sit in the second row seat and must be restrained using the vehicle seat belt.



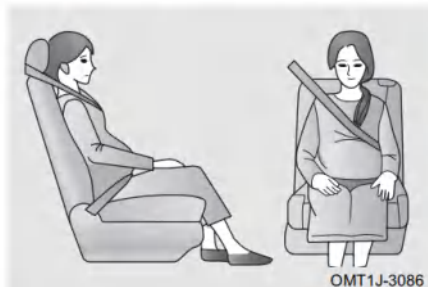
OMT1J-3085

Make sure the shoulder belt is positioned across the center of child's shoulder. The belt should be kept away from child's neck, but not falling off child's shoulder. Otherwise, the child is at risk of serious injury or even death during a collision.

Failure to use a child restraint system (for example: let a child stand or kneel on seats; let a child sit on an adult's laps; holding a child in arms). This may cause death or serious injuries during a collision or unintended events.

2. PREPARATION FOR DRIVING

■ Precautions for using seat belt by a pregnant woman

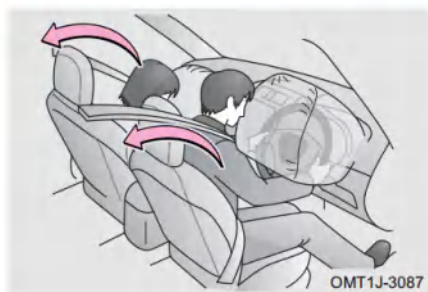


Obtain medical advice and wear the seat belt properly. Women who are pregnant should position the lap belt as low as possible over the hips in the same manner as other occupants. Extend the shoulder belt completely over the shoulder and across the chest, avoid belt contact with the rounding of the abdominal area. If the seat belt is not worn properly, it may cause serious injuries or death during a collision.

WARNING

- Do not insert coins, clips, etc. into the buckle to prevent from properly latching tab and buckle.
- After inserting the tab, make sure that the tab and buckle are locked and that the lap belt and shoulder belt are not twisted.
- It is not allowed to insert the non-genuine seat belt tab into buckle. Long-term use will easily lead to damage of the seat belt buckle and make it unusable.
- If the seat belt does not function normally, it cannot protect passengers from death or serious injury, please contact Jetour authorized service station for inspection and repair immediately.

Seat Belt Pretensioner (If Equipped)



1. Seat belt pretensioner is designed to assist front airbag (SRS) in the event of a severe impact.
2. In the event of a minor impact or side impact, pretensioner may not activate.
3. During a severe impact, seat belt pretensioner may be activated even if there is no occupant in front seat.

4. When seat belt pretensioner is activated, retractor quickly tightens seat belt to tightly restrain occupant.
5. When seat belt pretensioner is activated, it may make a working sound and release a small amount of non-toxic gas. The produced gas does not cause a fire and is generally harmless.

⚠ WARNING

- When seat belt pretensioner is activated, the airbag (SRS) malfunction indicator remains on, and seat belts cannot be retracted/pulled out. Please contact Jetour authorized service station for inspection and repair immediately.
- Do not modify, remove, hit or open the seat belt pretensioner assembly, airbag (SRS) sensor and assembly wire. Otherwise, it may cause death or serious injuries during a collision.

Function limit

■ In the following cases, the seat belt pretensioner may not work properly:

1. Modify suspension system.
2. Modify front body section.
3. Repair the seat belt pretensioner or any assembly nearby.
4. Seat belt pretensioner assembly or its surrounding area is damaged.
5. Install grill guard or any other device to front body.

2-8. Child Restraint System**Child Restraint System**

According to accident statistics, a child is safer sitting in the second row seat and properly restrained than child in the front seat. Choose a child restraint system suitable for the vehicle, age and size of the child. (Vehicle seat belt meet international standards is designed according to body size of person over 1.5 m. If any child under 1.5 m uses seat belt, the belt could hurt his/her neck seriously in case of an accident.)

This instruction manual only provides installation instructions for child restraint system (ISOFIX). For installation details, strictly follow the instruction manual provided by the child restraint system manufacturer.

⚠ WARNING

- Never fix child restraint system with seat belt only. Always use standard fixing device for child restraint system on second row seat.
- Child restraint system should comply with the safety standards set by local regulations and laws. Chery Automobile Co., Ltd. will take no responsibility for an accident caused by using a child restraint system.
- For effective protection in accidents and sudden stops, a child must be properly restrained using a seat belt or an appropriate child restraint system installed on second row seat depending on age and size of the child. Holding a child in your arms is not a substitute for a child restraint system.

2. PREPARATION FOR DRIVING

Classification of child restraint system

Child restraint systems must comply with GB 27887 and ECE R44 standards. Child restraint systems that pass the GB 27887 inspection are usually affixed with the 3C certification mark. Child restraint systems that pass the ECE R44 standard inspection also have an orange label. There are informations such as weight class, ISOFIX class and child restraint systems permission instructions on the label.

■ Child restraint systems are divided into the following weight groups:

Weight group	Child weight
Group 0	0 to 10 kg
Group 0+	0 to 13 kg
Group 1	9 to 18 kg
Group 2	15 to 25 kg
Group 3	22 to 36 kg

1. Weight class 0/0+: It is suitable to use group 0/0+ or 0/1 of rearward-facing infant seat.
2. Weight class 1: It is suitable to use group 1 or 1/2 of child restraint systems with a built-in seat belt system.
3. Weight class 2/3: Group 2 is suitable for child restraint systems with seatback, and Group 3 is suitable for child restraint systems without seatback.

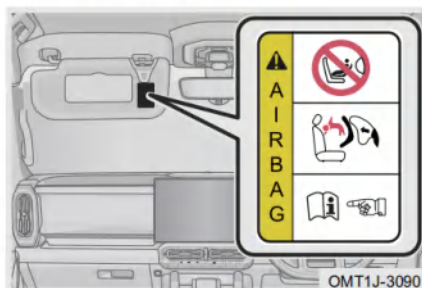
■ Applicable types of child restraint systems:

Weight group	Front passenger seat	Second row outer seat	Second row center seat
Group 0		U	
Group 0+		U	
Group 1		U	
Group 2		U	
Group 3		U	

1. U :Suitable for "universal" category restraints approved for use in this mass group.
2. UF: Suitable for forward-facing "universal" category restraints approved for use in this mass group.
3. L: Suitable for particular child restraints given on attached list. These restraints may be of the "specific vehicle", "restricted" or "semi-universal" categories.

- 4. B: Built-in restraint approved for this mass group.
- 5. X: Seat position not suitable for children in this mass group.

Child restraint system precautions



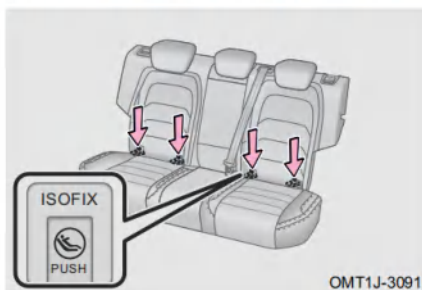
This sticker is attached to front passenger sun visor and used to remind you that the vehicle is equipped with front airbag (SRS). Observe the following precautions:

1. Never install rearward-facing child restraint system in seat protected by front airbag (SRS) (active state).
2. Never change the design of child restraint system fixing device or seat belt on the vehicle under any circumstances.
3. Never fix child restraint system with seat belt only. Always use standard fixing device for child restraint system on second row seat.

If you violate the above three precautions, Chery Automobile Co., Ltd. will not be responsible for any problem caused thereby.

Installation of Child Restraint System (ISOFIX)

Child restraint system (ISOFIX)



ISOFIX fixing point is an installation system for child restraint system based on GB 14167 and ECE R14 standards; ISOFIX fixing points are located under the seatback of the second row outer seat; the fixing points are generally located near the mark "ISOFIX" on the lower part of the seatback.

2. PREPARATION FOR DRIVING

■ Size class of child restraint systems (ISOFIX):

Use the child restraint system size class suitable for the ISOFIX interface to help users choose the correct type of child restraint system.

Size class	Fixed module	Description
A	ISO/F3	Full-height forward-facing child restraint system for toddlers
B	ISO/F2	Reduced-height forward-facing child restraint system for toddlers
B1	ISO/F2X	Reduced-height forward-facing child restraint system for toddlers
C	ISO/R3	Full-size rearward-facing child restraint system for toddlers
D	ISO/R2	Reduced-size rearward-facing child restraint system for toddlers
E	ISO/R1	Rearward-facing restraint system for infant
F	ISO/L1	Left-facing child restraint system (portable bed)
G	ISO/L2	Right-facing child restraint system (portable bed)

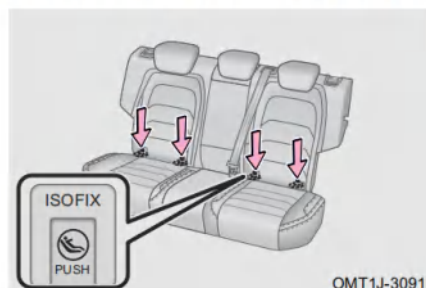
■ Applicable types of child restraint system (ISOFIX):

Weight group	Size class	Fixed module	Front passenger seat	Second row outer seat	Second row center seat
Portable bed	F	ISO/L1		X	
	G	ISO/L2		X	
		(1)		X	
Group 0	E	ISO/R1		IUF	
		(1)		X	
Group 0+	E	ISO/R1		IUF	
	D	ISO/R2		X	
	C	ISO/R3		X	
		(1)		X	
Group 1	D	ISO/R2		X	
	C	ISO/R3		X	
	B	ISO/F2		IUF	
	B1	ISO/F2X		IUF	
	A	ISO/F3		IUF	
		(1)		X	
Group 2		(1)		X	
Group 3		(1)		X	

1. X: ISOFIX position not suitable for ISOFIX child restraint systems in this mass group and / or this size class.
2. IL: suitable for particular ISOFIX child restraint systems (CRS) given in the attached list. These ISOFIX CRS are those of the "specific vehicle", "-restricted" or "semi-universal" categories.
3. IUF: suitable for ISOFIX forward child restraints systems of universal category approved for use in the mass group.
4. (1): For child restraint system without ISO/XX size class mark (A to G), if it is required to know the suitable weight group, please check the model list of ISOFIX child restraint system.

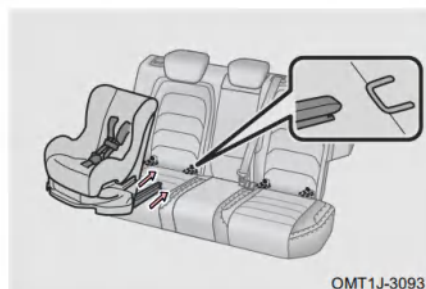
2. PREPARATION FOR DRIVING

Installation of child restraint system (ISOFIX)

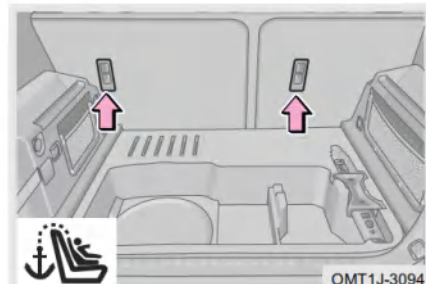


Step 1: Find the lower retaining ring used to secure child restraint system;

Step 2: Put the child restraint system on second row seat;



Step 3: Insert and secure lower hook of child restraint system to lower retaining ring;



Step 4: Pull out the webbing of the child restraint system and fix it with the upper fixing point (TOP TETHER) for forward-facing child restraint system (as shown in the illustration).

Note: According to the child restraint system type you purchased, check if it needs to be fixed with the upper fixing point (TOP TETHER).

READ

- Before use, please remove the head restraint where the child restraint system to be installed, and then hang the hook of child restraint system to the fixing point to avoid the strap of the hook directly over the top of the head restraint or bypass the head restraint, and the head restraint and the strap should not interfere.
- After the upper strap hook is hung into the fixing point, be sure to tighten the strap and not loosen; For detailed methods of fixing and tightening the upper strap of child restraint system, please strictly follow the instruction manual provided by the child restraint system manufacturer.

 WARNING

- After installing child restraint system, never adjust the seat.
- Child restraint system must be installed in second row seat.
- Never fix more than one child restraint system on a set of retaining rings.
- Do not allow the upper strap to cross or bypass the head restraint, and be sure to tighten the strap after installation. Incorrect installation may cause serious injury to children.
- For vehicles with a luggage cover on the luggage compartment, the luggage cover must be removed before installing the child restraint system to the fixing point.
- If retaining ring device is damaged or overloaded during an accident, please contact Jetour authorized service station for inspection and repair immediately.
- If the driver's seat interferes with the correct installation of the child restraint system, install the child restraint system on the second row left side seat.
- Do not use child restraint system anchor bracket to secure items other than child restraint system. Otherwise, Chery Automobile Co., Ltd. will not be responsible for any problem caused thereby.
- If the child restraint system is not correctly fixed in place, the child or passengers may face serious injury or even death during a collision.
- Make sure the top strap is securely latched, and check if the child restraint system is secured by pushing and pulling it in different directions. Follow the installation instructions provided by the child restraint system manufacturer. If the child restraint system is not correctly installed, the child is at risk of serious injury or even death during a collision.
- If the child restraint system interferes with locking device of front seat, do not install child restraint system in second row seat. The child and front passenger may be seriously injured or even death during a collision or other unintended events.
- Do not allow child to play with the child restraint system lock function belt. Avoid belt twists around a child's neck, if so, it may not be released, leading to choking, other serious injuries or even death. If this occurs and the buckle cannot be released, scissors should be used to cut the belt.
- When the child restraint system is not in use, it should also be fixed properly on the seat. Do not place unfixed child restraint system in the passenger cabin.
- If it is necessary to remove child restraint system, take it out after removing or store it properly in luggage compartment. Otherwise, it may cause serious injuries during a collision or other events.

2. PREPARATION FOR DRIVING

Child Presence Detection (CPD) (If Equipped)

The child presence detection function monitors power status and door opening or closing status of the vehicle in real time, and sends an alarm reminder when the driver leaves the vehicle to remind the driver to check if there are children left in the rear row space to reduce the risk of forgetting.

Turning on child presence detection function

Turn on/off the child presence detection function under the vehicle setting screen on multimedia display.

READ

The initial value of the switch setting and the factory setting of this function are ON by default, and the switch status will be memorized.

Warning function

When the child presence detection function is turned on, if there are children riding in the rear row seat and the vehicle power supply is switched from ON to OFF, the instrument cluster will emit a sound and pop-up reminder at the same time, prompting you to check the rear seat to avoid forgetting and reduce safety risks.

- An alarm may be triggered when any of the following conditions are met:
 - Within 15 minutes after rear right door or rear left door is opened, the vehicle power supply is in ON or the engine is running;
 - When the vehicle power supply is in ON, rear right door or rear left door is opened.

WARNING

Child presence detection is only an auxiliary function. Before leaving the vehicle every time, the driver must confirm if there are children in the vehicle, so as to avoid leaving children alone in the vehicle and avoid serious injuries or death.

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INTERIOR FUNCTION

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Back Door Emergency

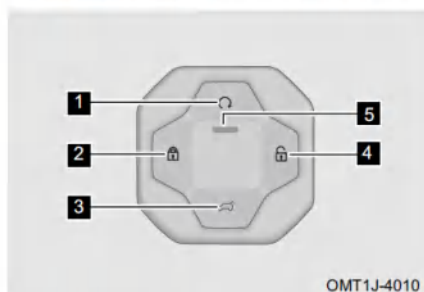
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3-15.Fuel Tank Cap

3-1. Key Information

Smart Key

Smart key is used to unlock/lock doors and open back door. The mechanical key built into the smart key can be used to unlock/lock doors in emergency.



- 1 Remote starting button
- 2 Lock button
- 3 Back door opener button
- 4 Unlock button
- 5 Indicator

3

INTERIOR FUNCTION

Function limit

■ In the following conditions, the smart key may not work properly:

1. There are more than one smart keys being used nearby.
2. The distance between vehicle and smart key is over 20 m.
3. The smart key is in contact with, or is covered by a metallic object.
4. The smart key is placed near an electrical appliance (such as mobile phone or personal computer).
5. The key is near wireless communication devices that have the similar frequency with the remote control key (such as portable radio).
6. The key is near facilities that generate strong radio waves (such as TV tower, radio station, power station, airport, train station).

 CAUTION

- This product is a low frequency radio device and can be interfered by various radio services or radiation from industrial, scientific and medical equipment.
- Do not change the transmitting frequency, increase the transmitter power (-including installation of the wireless RF power amplifier), or install an external or other transmitting antenna without permission.
- When using the product, do not interfere with legal wireless communications; In case of interference, immediately stop using and take measures to eliminate the interference before continuing to use it.

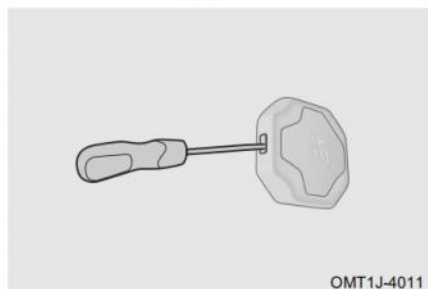
If any of the following conditions occurs, the smart key battery may be low or depleted:

1. The remote control distance gradually decreases.

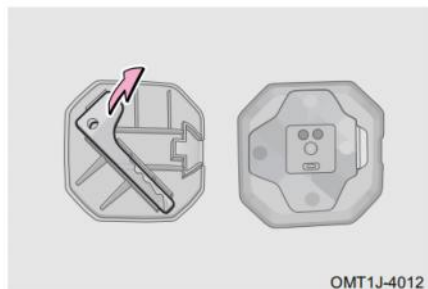
3. INTERIOR FUNCTION

2. Remote control function does not work even there is no interference.
3. When pressing any smart key button, indicator is dim or does not come on.

Mechanical Key

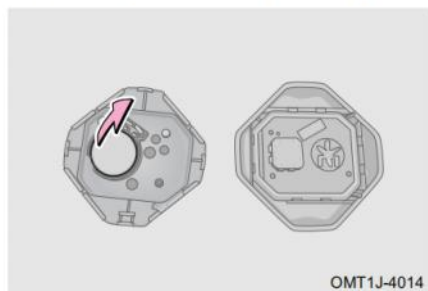


Use a flathead screwdriver with its tip wrapped with tape to insert into the hole and gently separate the smart key cover;



The mechanical key built into the smart key can be used to unlock/lock doors in emergency after prying off back cover of smart key and take mechanical key out (for details, refer to "Door"). After using, return it to original place for easy-to-carry.

Replacing Smart Key Battery



Step 1: Use a flathead screwdriver with its tip wrapped with tape to insert into the hole and gently separate the smart key cover;

Step 2: Pry off battery in smart key using a flathead screwdriver with the tip taped and install new battery;

Step 3: Install smart key in place in the reverse order of removal;

Step 4: After replacing battery, check if the smart key operates properly (-press any smart key button to confirm that indicator comes on). If the smart key still does not function correctly, please contact Jetour authorized service station for inspection and repair as soon as possible.

**ENVIRONMENTAL PROTECTION**

Used lithium battery cannot be handled as general household rubbish, please handle used battery according to the local regulations and provisions regarding environmental protection.

**READ**

- Make sure that positive and negative terminals of battery are placed correctly.
- Smart key battery model: 3V-CR2032 lithium battery.

**CAUTION**

- Only use the battery model recommended by Chery Automobile Co., Ltd.
- Do not bend electrode and terminal when installing battery.
- Make sure your hands are dry and keep away from water when replacing the battery.
- Do not touch new battery with oily hand. Failure to do so may cause battery corrosion.
- Do not touch or move any components inside the smart key, or its functions may not work properly.
- There are some difficulties when replacing battery, so it may be damaged if replacing the battery by yourself. It is recommended to replace it at Jetour authorized service station.

**WARNING**

Take special care to prevent children from swallowing the removed battery or other components, failure to do so may cause death or serious injury to the child.

Remote Starting for Smart Key

With vehicle in normal arming mode, press lock button on the smart key and long press remote starting button to start engine remotely.

After engine is started remotely, if vehicle is not used, vehicle will turn off automatically and exit remote mode after 10 minutes.

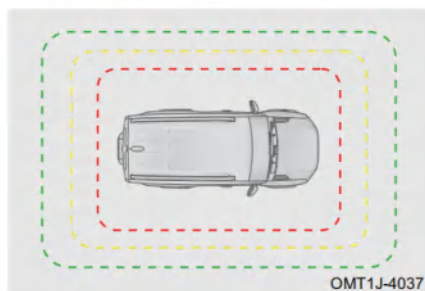
**READ**

Following conditions should be met when starting vehicle remotely using smart key: Vehicle power is turned to OFF mode, all doors are closed, gear position is in P, brake pedal is not depressed, ENGINE START STOP switch is not pressed, no key is left in vehicle, vehicle voltage is normal, fuel amount is normal (low fuel level warning indicator does not come on), oil pressure is normal.

3. INTERIOR FUNCTION

Effective Range

Detectable area



 Away from locking area

Leave the vehicle while carrying smart key on your person, the doors will lock automatically.

 Smart welcome lights ON area

Approach the vehicle while carrying smart key on your person, the welcome lights will turn on.

 Approaching to unlocking area

Approach the vehicle while carrying smart key on your person, the doors will unlock automatically.

READ

Due to different configurations, some vehicles equipped with high-frequency antennas, whose frequency is higher than this detection range.

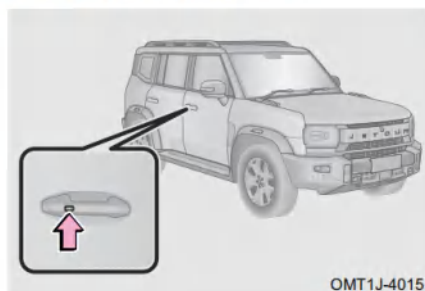
Function limit

■ Smart key may not be detected in the following conditions:

1. Smart key is in luggage compartment.
2. When locking doors, smart key is too close to the window or roof.
3. Check if the smart key is placed together with strong electromagnetic interference sources (such as: portable power source, interphone or other phones, etc.).

Keyless Entry

Unlocking/locking door



Press button on driver door handle when carrying smart key, the system automatically recognizes the validity of smart key and doors unlock automatically.

Press button on driver door handle when carrying smart key, the system automatically recognizes the validity of smart key and doors lock automatically.

Welcome Mode (If Equipped)

Welcome mode is turned on through multimedia display. When vehicle is in the arming state, approach the vehicle about 1 m while carrying smart key on your person, front light, rear light, logo light, front decorative light and rear view mirror laser light come on collectively for welcome, the vehicle can automatically unlock and driver can enter the vehicle without a key.

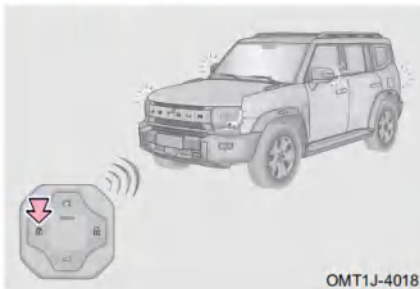
When all doors and back door are closed, vehicle power is switched to OFF mode, front light, rear light, logo light, front decorative light and rear view mirror laser light come on collectively for farewell, leave the vehicle while carrying smart key on your person, rear view mirrors are automatically fold, the vehicle automatically locks, the window and moon roof automatically close.

READ

- The welcome mode needs to be set on multimedia display.
- Welcome function will be turned off after the vehicle is locked. Restarting the engine will restore the welcome function.
- Do not put smart key next to computer, cordless mouse, phone, etc. otherwise welcome function may not work properly.
- Do not use the smart key in places with strong signal interference such as mobile signal tower, otherwise the welcome function may not work properly.
- If you leave the vehicle with carrying smart key, if turn signal lights do not flash and horn doesn't sound (successful arming is prompted), check if the vehicle has been locked to avoid vehicle failing to be locked due to misoperation or unsatisfied condition.

Vehicle Arming

Arming operation



■ Arming mode

Vehicle power is switched to OFF mode, four doors and back door are closed, press the smart key lock button or leave the vehicle when carrying smart key on your person, the door will automatically lock and enter the arming status.

Successful arming prompt: Turn signal lights flash once and anti-theft horn sounds once.

Unsuccessful arming prompt: Turn signal light flashes twice.

3. INTERIOR FUNCTION

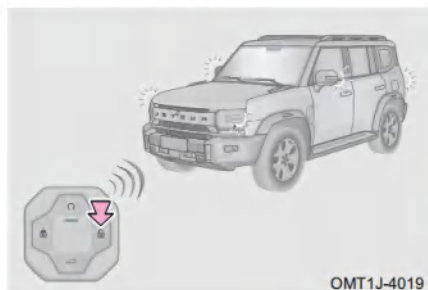
■ Secondary arming mode

After deactivating vehicle arming, if four doors and back door are not operated, the vehicle will lock automatically and enter arming state after 30 seconds. If any of the four doors and back door are opened, the vehicle will exit secondary arming mode.

READ

- Outside unlock reminder needs to be set in multimedia display, for details, refer to "Multimedia Display".
- Vehicle arming cannot be set if vehicle power is not switched to OFF mode.
- If four doors are closed and back door is not closed completely, the central lock will lock once and vehicle arming is not set successfully.
- If back door is closed and any door is not closed, the central lock will lock and then unlock and vehicle arming is not set successfully.

Disarming operation



Press unlock button on smart key or approach vehicle while carrying smart key on your person, the system automatically recognizes the validity of smart key and doors unlock automatically, then vehicle exits from arming mode.

Immobilizer System

Engine immobilizer system

Smart key has a built-in transponder chip. If the smart key is not pre-matched into engine immobilizer module, the built-in chip will prevent engine from starting.

■ In the following conditions, the engine immobilizer system may not work properly:

1. Smart key is in contact with a metallic object.
2. Modify or remove engine immobilizer system.
3. Smart key is too close to or contacts smart key (key with a built-in transponder chip) of another vehicle.

⚠ CAUTION

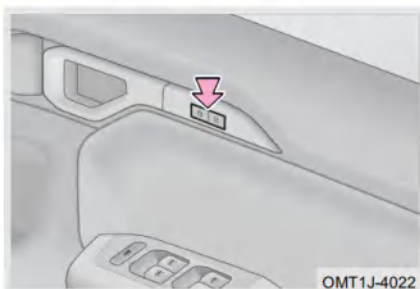
- Do not match the smart key by yourself, otherwise the engine immobilizer system may not work properly.
- If the engine fails to start, but the starter works normally, it may be due to the interference of engine immobilizer system, please contact Jetour authorized service station immediately for inspection and repair immediately.

Vehicle anti-theft system

When vehicle is in arming mode and illegal entry is detected, the vehicle anti-theft system will send sound-light alarm, alerting owner that the vehicle is in an illegal opening state.

📖 READ

- The vehicle anti-theft system will not be enabled if the doors are locked by mechanical key. It is recommended to lock doors by smart key.
- After locking doors with smart key, the vehicle anti-theft system will be triggered if front right door is unlocked and opened by mechanical key.
- When vehicle anti-theft system is triggered, vehicle anti-theft system can be deactivated by pressing unlock button on smart key or switching if the vehicle power to ON mode.
- To prevent unexpected triggering of vehicle anti-theft system or vehicle theft, before leaving the vehicle, check that nobody is in vehicle, all doors and windows are closed properly and vehicle is armed successfully.

3-2. Doors**Door Lock Switch**

When doors are locked, press "🔓" switch to unlock doors.

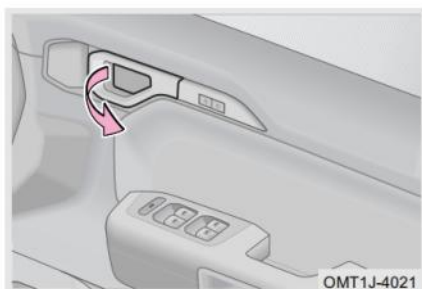
When doors are unlocked, press "🔒" switch to lock doors.

📖 READ

If vehicle speed is more than 20 km/h with four doors closed, the doors will lock automatically; Automatic lock needs to be set in multimedia setting, for details, refer to "Multimedia Display".

3. INTERIOR FUNCTION

Unlocking Doors with Inside Handle



When doors are unlocked, pull door inside handle directly to open doors.

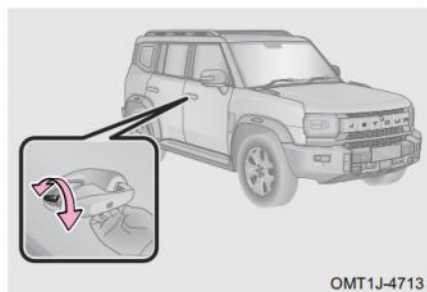
When doors are locked, pull door inside handle for the first time to unlock the doors, and pull it again to open the doors.

Door Mechanical Switch

Vehicle cannot be unlocked/locked electrically when battery is depleted or under similar conditions. In this case, the doors can be unlocked/locked with door mechanical switch.

Front right door

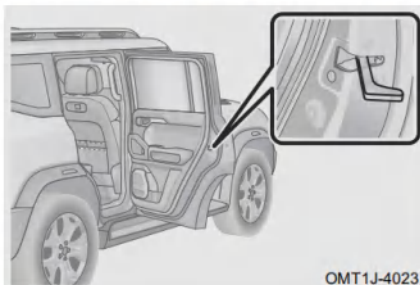
When unlocking front right door with mechanical key, the vehicle anti-theft system will be triggered; After triggering the vehicle anti-theft system, press the smart key unlock button or switch vehicle power to ON mode to deactivate vehicle anti-theft system.



Step 1: Pull the front right door handle and insert the mechanical key into key hole;

Step 2: Turn clockwise to unlock the door, remove the key, and pull the door after door handle returns to open the door;

Step 3: When using the mechanical key to lock the door, user needs to use the leg against front right door, and then turn the mechanical key counterclockwise to lock the door.

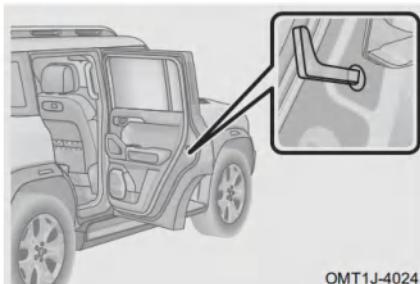
Front left door/second row doors

OMT1J-4023

Open the door, insert the mechanical key into mechanical switch hole along the door panel edge lock body. Press down the white lock knob with mechanical key, thus the locking operation on one side door can be achieved.

**READ**

- If the doors can not be unlocked/locked electrically, please go to Jetour authorized service station for inspection and repair as soon as possible.
- When using door mechanical switch, please check if the doors are locked successfully one by one after locking. If unsuccessful, please contact Jetour authorized service station as soon as possible.

Child Lock**Mechanical child lock**

OMT1J-4024

The child lock is located on inside of second row doors.

Lock: Use mechanical key or suitable screwdriver to turn in the direction of arrow to activate the child lock, at this time, rear door can not be opened from inside and it only can be opened from outside.

Unlock: Use mechanical key or suitable screwdriver to turn in the opposite direction of arrow to unlock the child lock, at this time, rear door can be opened from both inside and outside.

3. INTERIOR FUNCTION

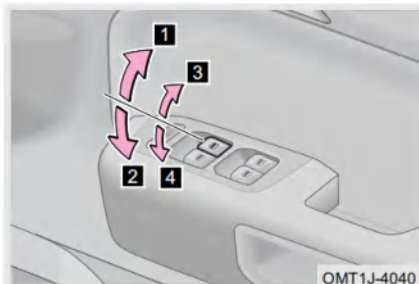
WARNING

- The system is independent and cannot replace the central lock mechanism in any case.
- Make sure that all doors are closed before driving, otherwise accidents and personal injury may be caused.
- When a child is seated on the rear seats, always lock the child lock to prevent the second row doors being opened accidentally while driving.
- In the case of an accident, when the child lock is activated and there is someone in vehicle, remember that, the second row doors can only be opened from outside.
- In hot weather, if vehicle stalls and all doors and windows close, do not allow any animal or child in vehicle alone. Otherwise, serious injury or even death may be caused by the sharp temperature rise even if it is a short time.

3-3. Windows

Power Windows

Usage methods



Operate power window switch after vehicle power is switched to ON mode:

- 1** Pull the switch to top to make window go up automatically; press it again to stop moving the window.
- 2** Press the switch to bottom to make window go down automatically; press it again to stop moving the window.
- 3** Pull the switch upwards by one level to make window go up; release the switch to stop moving the window.
- 4** Press the switch downwards by one level to make window go down; release the switch to stop moving the window.

 READ

- Only vehicles with window jam protection function have one-touch window up function.
- At the moment of engine starting, window up and down operation will be suspended to provide large current for engine starting.
- If the door is not opened within 1 minute while vehicle power is switched to OFF mode, the power window can be operated.
- After leaving vehicle in low temperature environment for a long time, when operating power window switch, window glass cannot be fully opened or closed. In this case, release the switch and then operate it again, repeat this operation 3 - 5 cycles to resume.

 WARNING

- To avoid personal injury, it is driver's responsibility to guide all passengers to operate power window up/down switch and especially to prevent children from using it incorrectly. Ensure that vehicle power has been switched to OFF mode or non-mechanical device is closed when leaving the vehicle.
- Take extra care when closing windows, failure to do so may cause serious jamming and injury! Models without window jam protection function, when window glass rises, passenger body may be caught, resulting in serious injury. For models with window jam protection function, jam protection function can be activated in jam protection area to protect passenger. However, for the thin or soft objects, jam protection function may not be activated, resulting in serious injury.

Passenger side window OFF switch

Press "  " switch, passenger side window OFF switch indicator comes on. After disabling, passenger side windows only can be operated by driver side window switch (this function is recommended when there is a child in vehicle).

Window Remote Control Function**Remote control window down function**

When vehicle power is switched to OFF mode, all doors are closed. In the effective area, long press the unlock button on the smart key to open all windows and the outside rear view mirror will extend automatically.

3. INTERIOR FUNCTION

Lock linked window up function

When vehicle power is switched to OFF mode, all doors are closed. In the effective area, press the lock button on the smart key to close all windows and the outside rear view mirror will fold automatically.

WARNING

When operating power window with wireless remote control, check that any part of passenger will not be caught by side window before operating the power window. In addition, do not allow children to operate the window with wireless remote control, otherwise the power window may pinch children and other passengers.

Window Jam Protection Function

In the effective area of jam protection function, when the window encounters obstacles during window auto up, the window will stop halfway and open slightly.

WARNING

- Do not activate jam protection function by intentionally clamping any part of body.
- Do not allow children to operate the power windows.
- If an object is caught when the window is about to close completely, jam protection function may not work. Be careful not to let the window catch any part of body.

Jam protection function

During one-touch window up, if obstacle is encountered in jam protection area and resistance exceeds a certain value, window will stop rising and go down slightly. To close window, move away obstacle and operate again.

To protect the window regulation system, window jam protection function and one-touch window up function will be canceled in some conditions to avoid potential safety hazard. At this time, the window only has the conventional up-down function. After jam protection learning, the one-touch window up function of corresponding door will return to normal.

Canceling jam protection function

If obstacle is encountered twice continuously when rising the window, the window will stop rising, jam protection function will be canceled. If the battery cable is disconnected during working or non working process, jam protection function will be canceled.

Overheat protection function

To protect motor, if window up-down operation is performed continuously for 30 seconds, the thermal protection of window motor may be triggered. At this

time, the window up-down will be prohibited. Wait for 1 minute until the motor temperature returns to normal, the prohibition will be released, and the window up-down can be controlled by operating window regulator switch again.

Window jam protection self-learning

1. Switch vehicle power to ON mode.
2. Operate window switch manually to fully close the window and hold the switch for 2 seconds.
3. Release the switch.
4. Operate window switch manually to fully open the window and hold the switch for 2 seconds.
5. Release the switch.
6. Try to operate auto window up function.
7. If window cannot close automatically, please repeat the above steps to set. If automatic window up function cannot resume after repeating the above steps, please go to Jetour authorized service station for inspection and repair as soon as possible. Note: If window position memory setting is lost, it can also be set with remote control one-touch window up function. At this time, window will go down to bottom, then go up to top. Window if closed normally while setting is successful.

READ

When driving over roads with potholes or uneven surfaces, gravity may affect door system unexpectedly. In this case, window may reverse and go down while rising by one-touch window up function. This is a small probability event and normal.

CAUTION

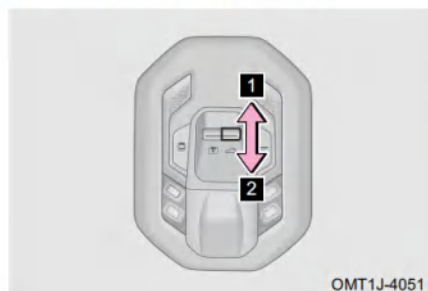
- Frequent triggering of jam protection will lead to one-touch window up failure, so it is necessary to enable self-learning operation.
- If battery cable is disconnected and reconnected, automatic window up function and jam protection function will not work.
- Jam protection function is a kind of window safety protection function. Never try to active it repeatedly using various objects, in improper methods or even by intentionally pinching any part of your body. Failure to do so may cause damage to window regulation system mechanism or accidental personal injury.
- When closing window, always keep the window close area clear even if it is equipped with jam protection function, otherwise, if there is a thin object and system cannot sense it, jam protection will not work. If someone's hand or finger is caught, extremely serious injury may be caused.

3. INTERIOR FUNCTION

3-4. Panoramic Moon Roof

Panoramic Moon Roof (If Equipped)

Opening/closing moon roof



1 Opening moon roof

2 Closing moon roof

Manual operation

- Move and hold the button to **1**, and moon roof will stop after tilting to the maximum angle. Move and hold the button again, and moon roof can be opened manually.
- Move and hold the button to **2**, and moon roof can be closed manually.
- During the manual operation of moon roof, release the button, and moon roof will stop.

Automatic operation

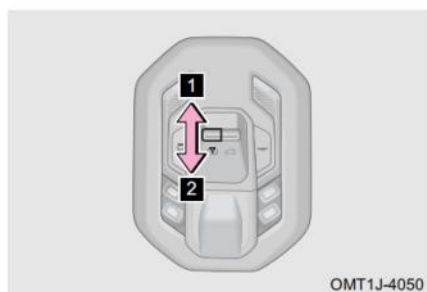
- Move the button to **1**, and moon roof will stop after tilting to the maximum angle. Move the button, and moon roof will automatically open to a comfortable position and stop, then move the button again, moon roof will open fully.
- Move the button to **2**, moon roof will close automatically.
- During the automatic operation of moon roof, move button **1** or **2**, moon roof will stop.

⚠ CAUTION

- When moon roof is frozen or covered with snow, forcibly opening moon roof will damage the moon roof glass and motor.
- If there is water on moon roof after raining, always wipe off any water or tilt moon roof up to drain the water away before opening it, to prevent water from flowing into cab.
- Regularly clean dust and debris in moon roof rails and strips; after vehicle washing or raining, completely wipe the water on the moon roof glass before use.

⚠ WARNING

- The driver is responsible for the operation of moon roof, including the operation of occupants. To prevent accidental operation (especially by children), do not allow children to operate the moon roof. The children and other passengers may get caught in the moon roof.
- When operating moon roof, check that any part of passenger will not be caught.
- When leaving the vehicle, turn off the ENGINE START STOP switch, carry the key and get off with children. Due to naughty children, etc, accidental operation may occur resulting in an accident.

Opening/closing sunshade**1 Opening sunshade****2 Closing sunshade****Manual operation**

- Move and hold the button to **1**, sunshade will be opened manually.
- Move and hold the button to **2**, and sunshade will be closed manually.
- During the manual operation of sunshade, release the button, and sunshade will stop.

Automatic operation

- Move the button to **1**, sunshade will open automatically.
- Move the button to **2**, and sunshade will close automatically.
- During the automatic operation of sunshade, move button **1** or **2**, sunshade will stop.

⚠ CAUTION

Do not squeeze moon roof sunshade with excessive force to prevent sunshade from dropping or damage.

3. INTERIOR FUNCTION

WARNING

- The driver is responsible for the operation of sunshade, including the operation of occupants. To prevent accidental operation (especially by children), do not allow children to operate the moon roof. The children and other passengers may get caught in the moon roof.
- When operating sunshade, check that any part of passenger will not be caught.
- When leaving the vehicle, turn off the ENGINE START STOP switch, carry the key and get off with children. Due to naughty children, etc, accidental operation may occur resulting in an accident.

Auto close function

- While vehicle power is switched to OFF mode and four doors are closed, press lock button on smart key, vehicle will enter arming mode and moon roof slides and closes.
- When the vehicle power is in ON mode, if the rain light sensor senses rain and snow, moon roof will close automatically.

READ

- When the sunshade is in the closed position, the system will automatically adjust the opening angle of the sunshade according to the opening angle of the moon roof when opening the moon roof.
- Within about 30 seconds after vehicle power is switched to OFF mode, moon roof and sunshade also can be operated.

CAUTION

- During the operation of moon roof, if vehicle speed exceeds 120 km/h, moon roof will maintain its original motion state and high speed auto closing function of moon roof cannot be started.
- When moon roof performs high speed auto closing function, if moon roof switch is used, the moon roof will stop operating immediately.

Moon Roof Jam Protection Function

Jam protection function

When closing the moon roof glass, if there are obstacles, jam protection function activates and it will reverse and stop automatically, to prevent personal injury.

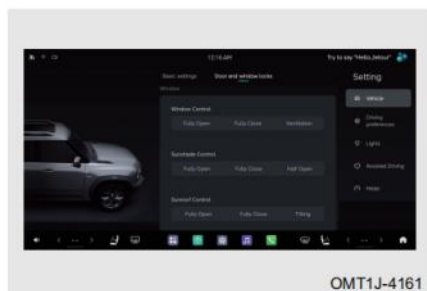
WARNING

Do not pass body parts or objects out of the moon roof during opening and closing, even if it is equipped with jam protection function.

Overheat protection function

If moon roof motor operates for a long period of time, the moon roof motor will continue to heat up and enter the thermal protection state after reaching a certain degree. At this time, pressing any button of the moon roof, it will not work. After stopping the work and waiting for its cooling, the thermal protection will be automatically released.

Multimedia Display Control



Turn vehicle power to ON mode, through window screen on multimedia display, click it to adjust sunshade, moon roof and window.

Window control: Full open/full close/ventilation.

Sunshade control: Full open/full close/half open.

Sunroof control: Full open/full close/tilting.

3

INTERIOR FUNCTION

Voice Control

Turn vehicle power to ON mode, when user sends a voice command "Hello, Jetour, open moon roof/sunshade to half." Moon roof/sunshade opens half.

Turn vehicle power to ON mode, when user sends a voice command "Hello, Jetour, open moon roof/sunshade." Moon roof/sunshade automatically opens to the full open position.

Turn vehicle power to ON mode, when user sends a voice command "Hello, Jetour, close moon roof/sunshade to half." Moon roof/sunshade closes to half automatically.

3. INTERIOR FUNCTION

3-5. Multimedia Display

Multimedia View



1 System status

2 Vehicle setting

3 Media card

4 Quick operation

5 Common application

6 My home page

CAUTION

- Do not repair, disassemble or modify the head unit without authorization. If there is a malfunction, please contact Jetour authorized service station.
- Be careful not to spill drinks or other liquids on the multimedia display. If liquid or other objects enter the head unit, please disconnect power supply immediately and contact Jetour authorized service station.

READ

- All display screens are for reference only, please refer to the actual vehicle display screen.
- For details, please refer to electronic "Electronic Manual" attached with multimedia display.

Common application



Click the desired application to enter the corresponding screen, and you can also enter the corresponding screen through voice, such as "Hello, Jetour, open Vehicle Control".

Shortcut Menu

Slide down from the top of screen with single finger to enter the quick menu bar; Swipe up to exit the quick menu bar.



Slide down the upper part of screen to open the shortcut menu bar.

Wallpaper /live desktop, driver seat memory, atmosphere lamp, rearview mirrors, parking radar, driving mode, volume, intelligent high beam, esp off, auto hold, hill descent, display mode, etc can be quickly operated.

Click Edit to add the shortcut options that the owner wants.

READ

Functions on shortcut menu screen will vary according to different models, please take the actual model as the standard.

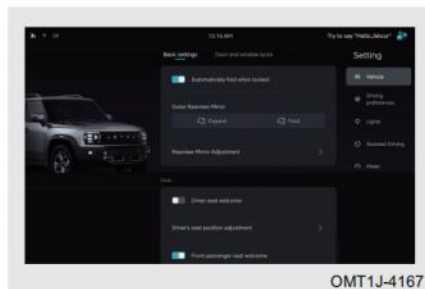
Vehicle Setting

READ

The setting item is different depending on the configuration of the vehicle. Please take the actual model as the standard.

3. INTERIOR FUNCTION

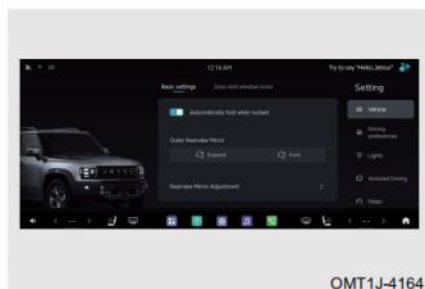
Basic settings



OMT1J-4167

Basic settings screen: Automatically fold when locked, outer rearview mirror, rearview mirror adjustment, driver seat welcome, driver's seat position adjustment, front passenger seat welcome, auto hold, automatic start and stop, ESP OFF, hill descent, etc.

■ Outside rearview mirror



OMT1J-4164

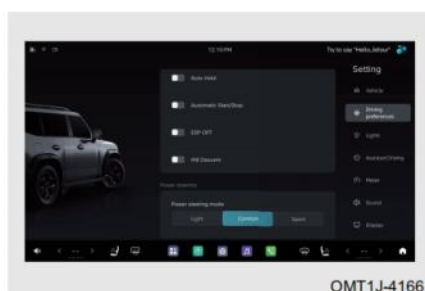
Auto folding when locking vehicle: ON/OFF.

Outside rearview mirror: Fold, extend.

Mirror reversing mode: Off, both sides, driver, front, passenger.

Rearview mirror adjustment.

■ Steering wheel



OMT1J-4166

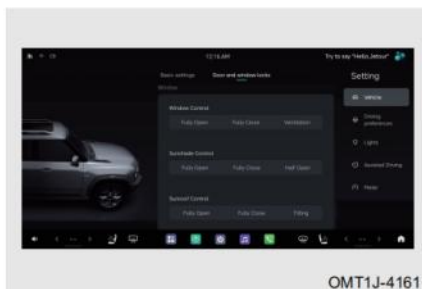
Power steering mode: Light/comfort/sport.



OMT1J-4169

Custom*key: Home, auto hold, hill descent, automatic start/stop.

Window

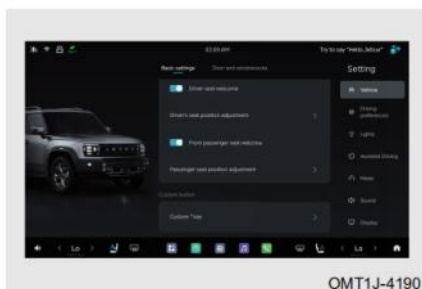


Window control: Full open/full close/ventilation.

Sunshade control: Full open/full close/half open.

Sunroof control: Full open/full close/tilting.

Seat



Driver passenger seat welcome: ON/OFF.

Driver's seat position adjustment.

Front passenger seat welcome: ON/OFF.

Passenger seat position adjustment.

Exterior light



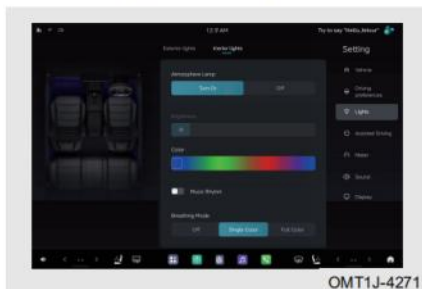
Intelligent high/low beam: ON/OFF.

Lane change flash: 3 times/5 times/7 times.

Follow me home: OFF/30s/60s.

Headlamp leveling: Gear 0 - 3.

Ambient light setting



Ambient light switch: Turn ON/OFF.

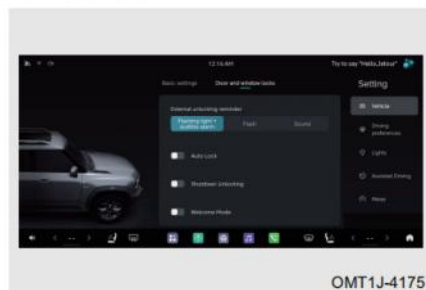
Brightness: When the brightness bar slider is adjusted, the brightness will change accordingly.

Music rhythm: ON/OFF.

Breathing mode: OFF/Single Color/Full Color.

3. INTERIOR FUNCTION

Vehicle lock



External unlocking reminder: Flash light+audible alarm/Flash/Sound.

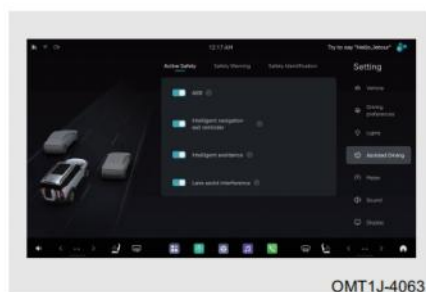
Auto lock: ON/OFF.

Shutdown unlocking: ON/OFF.

Welcome mode: ON/OFF.

Driving assist setting

■ Active Safety



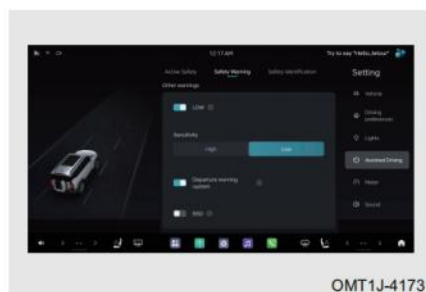
Automatic emergency braking: ON/OFF.

Intelligent navigation exit reminder: ON/OFF.

Intelligent avoidance: ON/OFF.

Lane assist interference: ON/OFF.

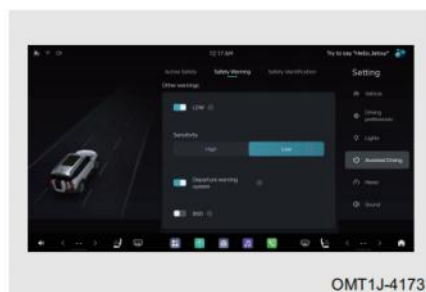
■ Safety Warning



Front collision warning (If Equipped): ON/OFF; Sensitivity: Far/Middle/Near.

Rear collision warning: ON/OFF.

Door open warning: ON/OFF.



Lane departure warning: ON/OFF; Sensitivity: High/Low.

Departure warning system: ON/OFF.

Blind spot detection: ON/OFF.

■ Safety Identification



OMT1J-4184

Parking radar: ON/OFF.

Menter setting



OMT1J-3013

Driving time reminder.

Overspeed alarm.

Alarm sound adjustment: High, moderate, low.

3

INTERIOR FUNCTION

Voice Assistant

When the multimedia display is turned on, use following methods to wake up the voice assistant:

Method 1: Directly say "Hello, Jetour" to wake up the voice assistant.

Method 2: Press the button "Ⓜ" on steering wheel to wake up the voice assistant.

READ

All display screens are for reference only, please refer to the actual vehicle display screen.

Phone-link

CarPlay (iOS)

■ Wired connection

1. Connect phone and USB port on the vehicle with original data cable;
2. Click to CarPlay button to enter the main screen of CarPlay.

3. INTERIOR FUNCTION

■ Wireless connection (If Equipped)

1. Turn on Bluetooth in iPhone and CarPlay switch, and then turn on Bluetooth in multimedia display;
2. Match and connect Bluetooth in phone and Bluetooth in multimedia display. When a prompt box pops up on phone for the first connection, please select to use Carplay;
3. After Bluetooth pairing is successful, a prompt indicating whether to use Apple Carplay function pops up on the multimedia display. Click OK.

READ

After the wireless connection is successful, Carplay icon is in the highlighted state, and Bluetooth icon will display in gray disconnected state, which is a normal phenomenon.

Android Auto

■ Wired connection

1. The phone needs to install Android Auto from the Google Store in advance;
2. Connect phone and USB port on the vehicle with original data cable;
3. When a prompt box pops up on multimedia display for the first connection, please select to use Android Auto;
4. Enter the Android Auto screen after the connection is successful.

■ Wireless connection (If Equipped)

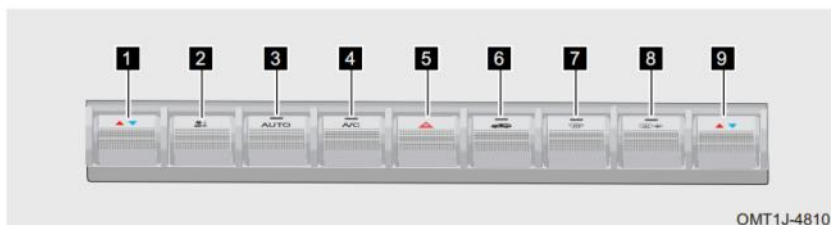
1. The phone needs to install Android Auto from the Google Store in advance;
2. Turn on Bluetooth in phone and Bluetooth in multimedia display;
3. Match and connect Bluetooth in phone and Bluetooth in multimedia display. When a prompt box pops up on multimedia display for the first connection, please select to use Android Auto;
4. After Bluetooth pairing is successful, Android Auto will automatically connect, and enter Android Auto screen.

READ

When the mobile phone is connected to Android auto, if the mobile phone does not support the multimedia display to obtain call status, the multimedia display does not pop up an incoming call notification when answering an incoming call. If the mobile phone supports the multimedia display to obtain call status, the multimedia display pops up an incoming call notification when answering an incoming call.

3-6. Automatic Air Conditioning System

Air Conditioning Control Panel



- | | | |
|--|--|---|
| 1 Temperature adjustment button | 2 Airflow volume adjustment button | 3 AUTO button |
| 4 A/C button | 5 Hazard light button | 6 Outside/recirculated air mode button |
| 7 Front defrosting button | 8 Rear defrosting/outside rear view mirror heating button | 9 Temperature adjustment button |

Automatic Air Conditioning System



- | | | |
|--|---|---------------------|
| 1 Front passenger temperature adjustment area | 2 Driver temperature adjustment area | 3 ECO switch |
|--|---|---------------------|

3. INTERIOR FUNCTION

- | | | |
|--|--|--|
| 4 Setting switch | 5 Front passenger temperature adjustment area | 6 Front passenger seat ventilation switch |
| 7 Rear defrosting switch | 8 Outside/recirculated air mode switch | 9 Auto switch |
| 10 A/C power switch | 11 A/C outlet mode adjustment switch | 12 Front defrosting switch |
| 13 Driver seat ventilation switch | 14 Driver temperature adjustment area | 15 A/C MAX switch |
| 16 A/C switch | 17 SYNC switch | |

Air Conditioning Operation

Temperature adjustment/air speed adjustment

Temperature mode: Operate the temperature adjustment on multimedia display to realize the adjustment of air conditioning temperature.

Air speed mode: Operate the air speed adjustment area on multimedia display to realize the adjustment of air conditioning air volume.

A/C power switch

Click A/C power switch to turn on/off air conditioning system.

Auto switch

Click auto switch, the indicator comes on, indicating in AUTO mode; the indicator goes off, indicating in manual mode.

Dual synchronous switch

Click this switch to switch synchronous mode from independent mode.

Synchronous mode: Front passenger temperature can be adjusted synchronously by driver temperature control, synchronization control will be exited when adjusting front passenger temperature.

Independent mode: Driver/front passenger temperature can be adjusted separately.

A/C MAX switch

Click A/C MAX switch, the air conditioning enters the full cold air mode, the compressor is turned on, the temperature automatically adjusts to LO, the airflow volume automatically adjusts to the maximum air volume, the outside/recirculated air status is recirculated air, and outlet mode is face. Click this switch again to turn off A/C.

A/C switch

Click A/C switch, the indicator comes on, indicating that A/C compressor is turned on to realize air conditioning cooling; the indicator turns off, indicating that A/C compressor is turned off to stop air conditioning cooling.

 READ

- Air conditioning compressor does not operate when airflow volume is turned off.
- Before turning off the engine, if the air conditioning cooling mode is turned on, turn off the air conditioning before turning off the engine. Because the air conditioning has a memory function, the air conditioning will automatically turn on when it is started again, increasing engine load.

Seat ventilation switch

Click the seat ventilation switch to turn on seat ventilation function.

Front defrosting switch

Click front defrosting switch; the indicator comes on, indicating that front windshield defogging and defrosting function is turned on; the indicator turns off, indicating that front windshield defogging and defrosting function is turned off.

Front windshield defogging and defrosting: Adjust airflow to make most of it blow to front windshield and small amount of it blow to side window.

■ For the best defogging/defrosting effect, please operate as follows:

Step 1: Before driving, make sure that the inner surface of glass is clean and dry, if there is obvious dust or water drop, it is necessary to wipe off;

Step 2: Adjust air volume to the max level;

Step 3: Adjust temperature to comfortable temperature;

Step 4: Adjust mode to defrosting mode or defrosting/foot mode.

 READ

- If the A/C fails to cool, the defogging effect will be affected. Please go to Jetour authorized service station for inspection and repair as soon as possible.
- When defogging in humid climate (such as rain and snow), please keep A/C on. If A/C is off, the defogging effect will be affected.
- When defogging in humid climate (such as rain and snow), please keep in outside air mode. If recirculated air mode is selected, the defogging effect will be affected.
- After defrosting or defogging, adjust mode and airflow volume to proper position to improve comfort in vehicle.
- When defogging in winter, please keep in outside air mode. To adjust to the direction of partial heat, make air outlets on both sides of the instrument panel face the both sides of windows; when outside temperature is above 0°C, A/C auxiliary defogging is needed.

3. INTERIOR FUNCTION

CAUTION

- For driving safety, please use the defogging function correctly.
- Do not use recirculated air mode for a long time in winter, otherwise the front windshield will be fogged up quickly.
- Poor glass visibility will increase the risk of traffic accidents and personal injury. Therefore, it is very important for traffic safety to ensure a good visibility during driving.

Rear defrosting switch

Click rear defrosting switch, the indicator comes on, indicating that the defrosting function of rear windshield/outside rear view mirror is turned on; the indicator turns off, indicating that the defrosting function of rear windshield/outside rear view mirror is turned off.

CAUTION

- Do not scratch or damage the heater wires when cleaning the rear windshield/outside rear view mirror.
- When the battery is low, the rear windshield/outside rear view mirror defrosting function may not be turned on to ensure the normal starting of vehicle.
- Make sure that the defrosting function of rear windshield/outside rear view mirror is turned off after defogging or defrosting the rear windshield/outside rear view mirror surface.

WARNING

To prevent burning yourself, do not touch the rear windshield/outside rear view mirror when the defrosting function of rear windshield/outside rear view mirror is operating or immediately after being turned off.

Outside/recirculated air mode switch

Click the outside/recirculated air mode switch, the air inlet mode changes from the external circulation icon to the internal circulation icon, and the air inlet mode is internal circulation. Click this button again at this time, the inlet mode changes to outside air icon from recirculated air icon, and the inlet mode is outside air mode.

■ Use the recirculated air mode under following conditions:

1. In dusty environment.
2. To quickly cool the air in the vehicle.
3. Keep out smells from exterior.
4. To prevent outside exhaust gas from entering vehicle.

 CAUTION

- Continuous use of the recirculated air mode may increase the temperature in vehicle and the window becomes fogging. Therefore, the recirculated air mode can be used only for a short period of time.
- Do not smoke in recirculated air mode, because the smoke will accumulate on the evaporator and the air inlet filter, resulting in unpleasant odors, which is difficult to remove. When using the outside circulation, in sand-wind weather, please switch to recirculated air mode to prevent dust from entering the A/C system and clogging the A/C filter element.

A/C outlet mode adjustment switch

Turn vehicle power to ON mode, click mode adjustment switch to adjust air outlet mode.

Face mode: It can adjust airflow blowing out from center and face outlets on both sides.

Face/foot mode: It can adjust airflow blowing out from center outlet, face outlets on both sides and foot outlet.

Foot mode: It can adjust airflow blowing out from foot outlet.

Defrosting/foot mode: It can adjust airflow blowing out from defrosting outlet and foot outlet.

Defrosting mode: It can adjust airflow blowing out from defroster outlet.

 READ

If windshield glass become fogged-up during driving, defrosting mode is recommended. For details, refer to Front Defrosting Button.

Setting switch

A/C cleaning after locking: Click to turn on/off A/C cleaning after locking.

Noise reduction for Bluetooth calling: Click to turn on/off noise reduction for Bluetooth calling.

Summer hot wind avoidance: Click to turn on/off summer hot wind avoidance.

Interior automatic ventilation: Click to turn on/off interior automatic ventilation.

Custom A/C: Click to set energy saving/comfort/strong.

 CAUTION

A/C setting items are different depending on the configuration of the vehicle. Please refer to the actual vehicle configuration.

Air Conditioning Cooling Operation

Realize the air conditioning cooling by setting the temperature, air speed, outside/recirculated air mode and A/C compressor ON.

3. INTERIOR FUNCTION

■ For the best cooling effect, please keep the surface of A/C filter clean without obvious blockage, then operate as follows:

Step 1: Adjust air volume to the max level;

Step 2: Adjust temperature to Max Cool;

Step 3: Adjust outside/recirculated air mode to recirculated air mode;

Step 4: Adjust to face mode;

Step 5: Turn on the refrigeration system (A/C compressor is turned on, A/C indicator comes on).

READ

- Dirt and blockage in the surface of air conditioning condenser may cause poor cooling effect, please keep condenser clean.
- When air cools down quickly in hot and humid conditions, the fog may be seen from outlet, which is a normal physical phenomenon.
- When the temperature is low, such as in winter, the A/C compressor may not be started even if indicator comes on after operating A/C button.
- After the A/C system cooling operation, some water may drip from the air conditioning drain pipe and form a pool under vehicle, which is normal.
- Refrigerant filled in air conditioning system will decrease over time, if you feel that the refrigeration effect of air conditioning becomes poor, please go to Jetour authorized service station for inspection and repair in time.
- It is recommended to turn on the air conditioning refrigeration system for 5 minutes or more every month and open the window simultaneously, which will be helpful to prevent air conditioning system damage due to lack of lubricant, and also prevent evaporator odor due to moist and germs.
- It is recommended to turn off A/C and keep the blower delay closing for 10 ~ 30 seconds to avoid musty odor caused by bacteria breeding in the evaporator moisture.
- If air conditioning is on and vehicle is continually climbing long slopes, or is in heavy slow moving traffic for a prolonged period, the engine may become overheated. Please observe the high coolant temperature warning light. If engine overheats, it is recommended to turn off air conditioning.
- After temperature in vehicle decreases to lower temperature, to reduce the influence on power of power system and fuel consumption, compressor will turn off automatically, therefore, when using air conditioning in spring and autumn seasons with low temperature, the compressor will be turned on or off automatically, this is normal.
- During sudden acceleration, overtaking and climbing, power system needs more power for compensation. At this time, if the air conditioning is operating, the compressor may be turned off automatically, if it does not turn off automatically and you feel it is lack of power, it is recommended to turn off air conditioning.

⚠ WARNING

- Only use the special refrigerant and compressor lubricant recommended by Chery Automobile Co., Ltd.
- To extend service life of air conditioning system, do not use the air conditioning for a long time with low speed when performing air conditioning cooling.
- It is forbidden to repair air conditioning system by yourself, as the high pressure refrigerant in air conditioning system is harmful to human. It is necessary to go to Jetour authorized service station for inspection and repair.
- In hot weather, the temperature in closed vehicle will quickly increase due to sunshine, this may cause personal or animal injury or even death, especially for infants and very young children.

Air Conditioning Heating Operation

Realize the air conditioning heating by setting the temperature, air speed, outside/recirculated air mode and A/C compressor OFF; it is recommended to adjust mode to foot mode and turn off refrigeration system (A/C compressor turns off).

Air Outlets Airflow Control**Center outlets**

Move center outlet adjustment lever up and down, left and right by hand to adjust direction of airflow.

Side outlets

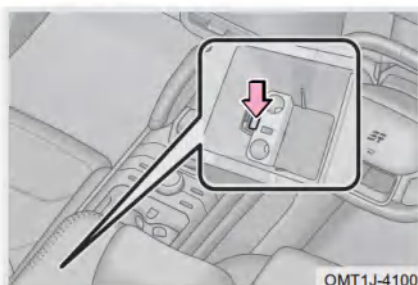
Move left/right side outlet adjustment lever up and down, left and right by hand to adjust direction of airflow.

Armrest outlets

Move armrest box outlet adjustment lever up and down, left and right by hand to adjust direction of airflow.

3. INTERIOR FUNCTION

Refrigeration Function of Armrest Box on Auxiliary Fascia Console

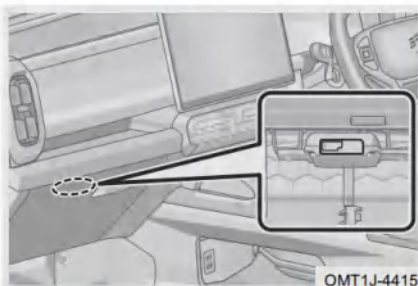


Armrest box on auxiliary fascia console is equipped with a refrigeration outlet. Place the required items (such as canned drinks) in the armrest box on auxiliary fascia console. The face mode in air conditioning is turned on for cooling operation. Push the switch inside armrest box up and down to cool the required items.

3-7. Driving Record Function

Driving Record Function (If Equipped)

The driving recorder can record the video image of the whole driving process, which can provide evidence for traffic accidents. People who like self-driving travel can also use it to record the process of overcoming difficulties and dangers. It records the time, speed and light in the video while driving, which is similar to a "black box".



Insert the stored TF card before turning on head unit, and insert TF card into TF card slot with the metal interface (chip side) facing downward, so that all functions of the driving recorder can be used. If the TF card is not inserted, driving recorder can record video in real time, and the video data cannot be stored and played back.

READ

- The user needs to purchase genuine TF cards by themselves. It is recommended to use big brand 32G and above memory cards.
- Due to different vehicle configurations, the installation position of TF card is different. Please refer to the actual vehicle configuration.

Click snapshot to take photos, one photo each time.

Click recording to perform video recording.

Click the playback to display the file (video or picture) thumbnail inside each current folder, and then click to delete and select the file, click the video thumbnail to download the original video file to playback and suspend play or

click previous/next file, the last video and the first video will have remind when clicking.

Click setting to enter the driving recorder setting menu screen for relevant settings.

READ

In case of collision, the driving record function is not damaged and this function is activated, the system will automatically record for 5 minutes.

CAUTION

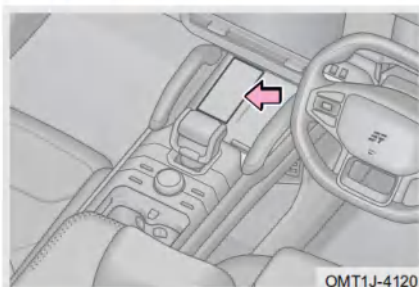
In the process of deleting videos or photos, do not unplug TF card or cut power off to avoid damaging TF card.

3-8. Wireless Charging

Wireless Charging (If Equipped)

Wireless charging uses electromagnetic induction technology conveniently and safely to allow for a better experience while driving.

Usage methods



Turn vehicle power to ON mode, the wireless charging starts to work after placing the mobile phone in wireless charging sensing area with the mobile phone screen facing up.

■ In the following conditions, the wireless charging may not work properly:

1. The mobile phone does not fully fit with the wireless charging sensing area, and the mobile phone cannot be charged.
2. The back of mobile phone is not placed in the center of wireless charging sensing area, and the mobile phone cannot be charged.
3. If there are metal foreign matters (such as coin, metal mobile phone case, etc.) between mobile phone and wireless charging sensing area, and the mobile phone cannot be charged.
4. When the surface temperature of wireless charging sensing area is too high due to sun exposure, the wireless charging module will trigger self-protection and the mobile phone cannot be charged.

3. INTERIOR FUNCTION

5. If the mobile phone cannot be charged normally, make sure that there is no foreign matter in the wireless charging area or wait for the wireless charging area to cool before trying. If it is still unable to charge, it is recommended that you contact Jetour authorized service station.

READ

- Wireless charging function only supports mobile phones with wireless charging function.
- Please put the mobile phone in the center of the mobile phone slot. If you accelerate, decelerate or turn sharply during driving, the mobile phone will shake, which may affect the charging efficiency and stability.
- Wireless charging function supports fast charging for some phones and is compatible for slow charging.
- During slow charging, "  " on instrument cluster comes on; During fast charging, "  " on instrument cluster comes on; When the charging is abnormal, "  " on instrument cluster comes on. Please check charging area for foreign objects or wait for the charging area to cool before trying. If it is still unable to charge, it is recommended that you contact Jetour authorized service station for inspection and repair.

CAUTION

- In the process of normal use of the vehicle, there will be a temporary charging shielding, so that vehicle may identify the smart key.
- If your mobile phone does not support the wireless charging function, it is recommended that do not use the wireless charging patch. The quality of the wireless charging patch in the market is uneven, and damage may be caused if using frequently (such as function failure, poor interface contact, metal foreign object recognition failure).

3-9. Storage Space

Storage Space

Glasses box

Glasses box is located above driver right A pillar. It can be used to store glasses or other small items. When placing glasses, it is necessary to fold the two temples normally, with lens facing forward and temples facing up. Otherwise, the glasses may fall off when opening the glasses box.

WARNING

Make sure the glasses box is closed when driving.

Door storage boxes

Storage boxes on front and the second row doors can be used for storing maps, cups and others items.

Glove Box

Glove box is used to store map, instructions and other items.

WARNING

Before driving, make sure that the glove box is closed in place. Otherwise in case of emergency braking or emergency steering, it may cause accidents and serious injury or even death.

Armrest box on auxiliary fascia console

Armrest box on auxiliary fascia console is used to store maps, instructions and other items.

WARNING

- Adults or children are not allowed to sit on the armrest box on auxiliary fascia console.
- Armrest box on auxiliary fascia console must be closed when the vehicle is running, and the opening armrest box on auxiliary fascia console may hinder the driver's arm movement to prevent injury.

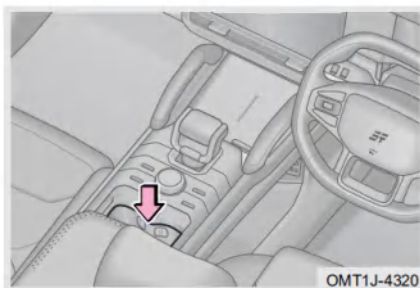
Seat storage bag

Front seatbacks are both equipped with storage bags on backside, which are used to store documents, instruction etc.

Fold-down armrest

The second row of seats are equipped with fold-down armrest, which can be used by turning down the armrest. Please return the armrest to its original position when not in use.

Front cup holder



The cup holder is used to place the cup well, move the ashtray or drink can, etc.

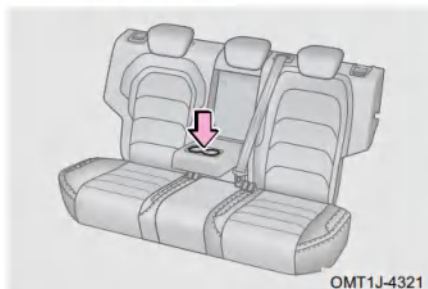
OMT1J-4320

3. INTERIOR FUNCTION

READ

- Do not place drink can that is too small or has poor stability in the cup holder, otherwise it may topple over.
- Please make sure that the lid of the drink can is covered to prevent the liquid inside from splashing out.

Rear cup holder



Rear cup holder is located on the armrest of second row of seats. It can be used by turning down the armrest.

When not in use, please return the armrest to its original position.

READ

- Do not place drink can that is too small or has poor stability in the cup holder, otherwise it may topple over.
- Please make sure that the lid of the drink can is covered to prevent the liquid inside from splashing out.

Luggage compartment

To enlarge space for stowing luggage, the rear seats can be folded when no passenger in seats, for details, refer to "Seats".

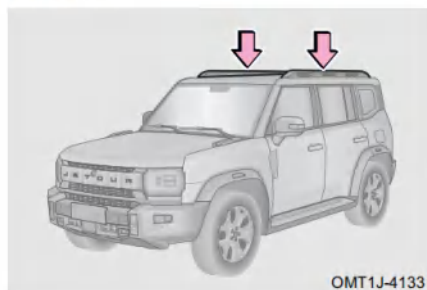
■ When stowing luggage in the vehicle, observe the following precautions:

1. Be careful to keep the vehicle balanced.
2. For better fuel economy, do not stow unneeded items.
3. Make sure that the stowing items are not oversize to prevent the back door from closing properly.

WARNING

- Do not drive the vehicle with the back door open or not closed, to prevent items from being thrown out to cause personal injury.
- Do not allow anyone to sit in the luggage compartment. The passengers should sit in their seats with their seat belts properly fastened. Otherwise, they may be seriously injured in event of sudden braking or a collision.
- Do not stack goods or luggage higher than seatback. Keep them low, as close to the floor as possible to prevent them sliding forward in event of braking, causing personal injury.

Carrier

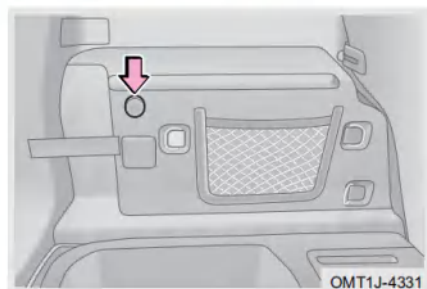


Roof carrier is used for loading cargo. Be sure that the weight of the loading cargo on the carrier or loading tool (such as luggage compartment, cross rod) does not overweight. Overweight will cause carrier, moon roof glass, body roof and other components to be damaged, the various problems caused by overweight are not under the warranty.

 CAUTION

- When the vehicle is stationary, the carrier can bear 300 kg; When the vehicle is driving, the carrier can bear 100 kg, overweight is prohibited.
- Never allow the loaded long or wide cargoes to exceed the overall length or width of the vehicle.
- Before driving, make sure the cargo is securely attached to the roof carrier. Blankets or other protection items can be placed between the cargo and the roof. Be careful not to scratch the roof surface.

3-10. Power Outlet



Rear power outlet is located on the left side of luggage compartment.

Power outlet can be used only when vehicle power is switched to ACC/ON mode.

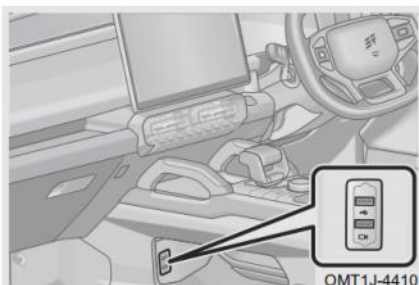
 CAUTION

- To prevent the fuse from being blown, do not use electrical equipment with high power (120 W or more).
- To prevent the battery from depleting, do not use the power outlet longer than necessary when the engine is not running.
- Do not insert anything or allow any liquid to get into the outlet other than an appropriate plug, as this may cause electrical failure or short circuits.

3. INTERIOR FUNCTION

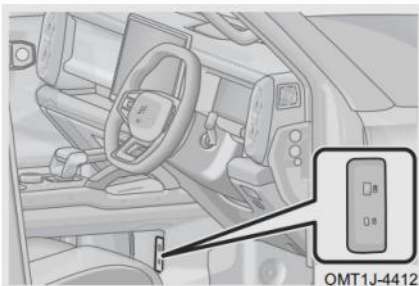
3-11. USB Port

Front USB Port



Front USB port is located on the front end of auxiliary fascia console.

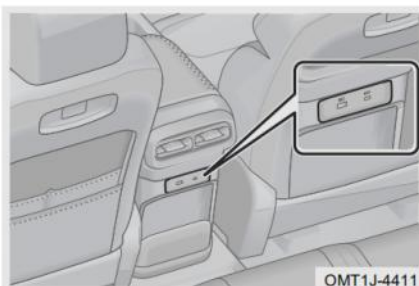
Type-A port "A": It can be used for Carplay function, reading U disc and charging the electrical equipment with low power, such as phone etc.



Type-C port "C" (if equipped): Support regular brand mobile phones and tablet computers (current $\leq 3A$) for charging; support the fast charging for regular brand notebook computers.

Type-A port "A": Fast charging is supported.

Rear USB Port

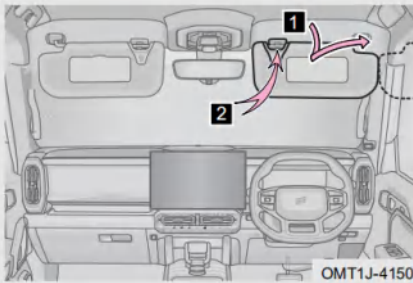


Rear USB port is located under the rear air outlet of center armrest box.

Type-A port "A": Fast charging is supported.

Type-C port "C" (if equipped): Support regular brand mobile phones and tablet computers (current $\leq 3A$) for charging; support the fast charging for regular brand notebook computers.

3-12. Sun Visors and Vanity Mirrors



Flip the vanity mirror sliding plate to use the vanity mirror. For vehicle equipped with vanity mirror light, the corresponding vanity mirror light will come on when opening the vanity mirror sliding plate.

- 1 Flip the sun visor down.
- 2 Detach the hook and turn it outward to shade the sidelight.

READ

If the side light is strong, pull and extend the sun visor to increase the blocking area.

CAUTION

- When the sun visors are not in use, always stow it inside the fixing unit, the sun visors flipped down reduces the visibility.
- Do not place hard items such as CD and metal cards behind the sun visors, preventing these items from injuring people in the vehicle during vehicle accidents.

3-13. Hood

Opening/Closing Hood



Step 1: The hood will spring up slightly when the hood release lever is pulled;

Step 2: Pull the lever again, hood will open automatically;

Step 3: Lower the hood and close it until the latch is locked;

Step 4: After closing the hood, lift the hood lightly to check that hood is fully closed. The properly locked hood should be very stable and flush with the surrounding body.

3. INTERIOR FUNCTION

CAUTION

- Before closing the hood, check if you have not left any tools, rags etc. in the engine compartment.
- When closing the hood, do not press it by hand, otherwise it may be deformed.
- Make sure that hood is closed before driving, otherwise accidents and personal injury may be caused.
- After the engine has been running for a period of time, when opening the hood, it is recommended to wear gloves to prevent scalding due to the temperature rise in the hood.

3-14. Back Door

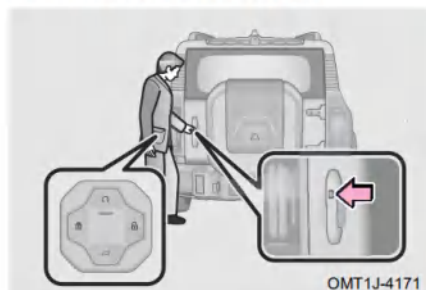
Power Engaging Back Door

For your convenience, power engaging back door can be opened/closed in various ways (such as back door exterior switch and smart key remote control), let you fully feel the convenience of power engaging back door.

Smart key remote control

Long press back door opener button on smart key, power engaging back door will be opened.

Back door exterior switch



Method 1: With central lock unlocked, approach the rear part of the vehicle, press the back door handle button, the back door will automatically open, gently pull the back door to fully open the back door; When the back door is closed, just push back door to half-lock state manually, the back door automatically engages to close.

Method 2: With central lock locked, approach the rear part of the vehicle while carrying smart key on your person, press the back door handle button, the back door will automatically open, gently pull the back door to make the back door fully open; When the back door is closed, just push back door to the -lock state manually, the back door automatically engages to close.

 READ

When the vehicle power is turned to ACC/ON mode and the central control lock is locked, please unlock the central control lock first, and then open it with back door exterior switch.

 CAUTION

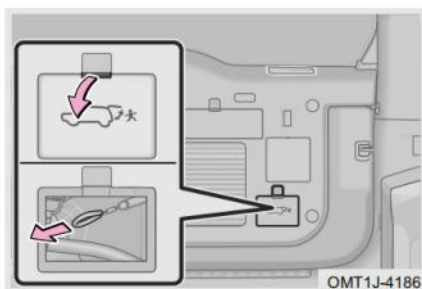
- When the power engaging back door is abnormal, please contact Jetour authorized service station for inspection and repair as soon as possible.
- Before driving, make sure that the back door is closed properly, otherwise it may cause accidents and damage to related parts.
- Before opening the power engaging back door, be sure to note that there should be nothing in the opening range, which could result in scratching the back door.
- When closing the back door, make sure that nobody will be caught. If closing is interrupted, close it again.
- When going uphill or downhill, due to change in the center of gravity, the power engaging back door may not open or close. This is normal. Open or close it by hand.
- If the battery cable is disconnected and reconnected, the power engaging back door needs to be manually closed to locked position at a constant speed, and then press the power engaging back door switch to open/close the power engaging back door normally.

 WARNING

Make sure that the back door is closed before driving, otherwise, accidents and damage to related parts may be caused.

3. INTERIOR FUNCTION

Back Door Emergency Opening



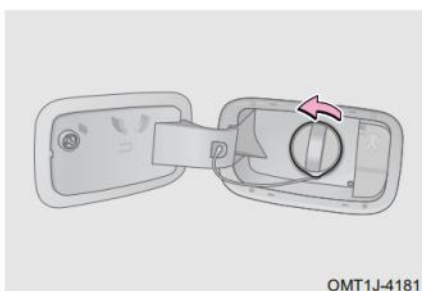
Back door cannot be opened when battery is depleted or under similar conditions. In this case, open the back door with back door emergency device switch (stop the vehicle as safely as possible if condition permits).

Step 1: Fold the rear seatback;

Step 2: Get in the rear of vehicle and open emergency device cover;

Step 3: Pull the yellow emergency cable outward by hand and then release it, then push the back door to open it.

3-15. Fuel Tank Cap



Step 1: Turn vehicle power to OFF mode, press the fuel tank cap, and the fuel tank cap will pop up automatically;

Step 2: Turn fuel filler door counterclockwise to remove it;

Step 3: After refueling, turn fuel filler cap clockwise until a "click" sound is heard.

Step 4: Close fuel tank cap.

READ

Fuel may pollute environment. Therefore, the sprayed fuel should be collected and disposed by a professional.

 CAUTION

- Never add diesel to fuel tank.
- After fuel filler cap is tightened firmly, loose your hand and the cap will turn slightly in the opposite direction. This is normal.
- To prevent damage to the cap, apply force only in the direction of rotation. Do not pull or pry the cap.
- A slight whooshing sound may be heard when the fuel tank cap is opened, this is normal.
- If fuel overflows during refueling, wipe it off immediately to avoid damage to vehicle paint surface.
- During using, if fuel tank cap is not closed, drive vehicle to a safe area and stop it, then close the cap again.

 WARNING

- Before refueling, turn off the vehicle power and close all doors and windows.
- Do not inhale vaporized fuel, as the fuel contains substances that are harmful for the health.
- Make sure that the fuel filler door is tightened securely, to prevent accident caused by fuel spillage.
- As gasoline is extremely flammable, smoking is prohibited when refueling, and there must be no other sparks or open flames.
- Do not remove the fuel filler door quickly when opening it. In hot weather, if cap is removed suddenly, high-pressed fuel vapor may be ejected from the filler neck and cause personal injury.
- After exiting the vehicle and before opening the fuel tank cap, touch an unpainted metal surface to discharge any static electricity. It is important to discharge static electricity before refueling, because sparks resulting from static electricity can cause fuel vapors to ignite while refueling.
- Do not attempt to continue to refuel after the fuel gun is automatically turned off! Otherwise, the fuel tank may be too full, causing fuel to overflow the fuel tank, which can easily cause fire, explosion and serious injury.

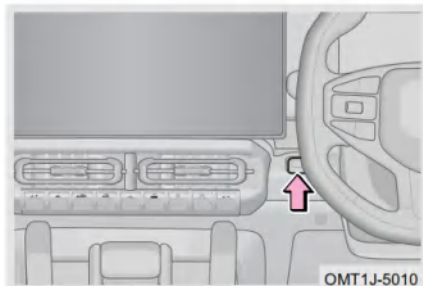
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Intelligent Timely All Wheel Drive System		

4. DRIVING VEHICLE

4-1. Vehicle Power Mode

ENGINE START STOP Switch

When the system detects the legal smart key and the brake pedal is released, press the ENGINE START STOP switch to switch the power mode of vehicle, each time the ENGINE START STOP switch is pressed, the mode is switched once (OFF - ACC - ON - START).



OFF mode: All electrical appliances are turned off.

ACC mode: Part of electrical appliances can be used.

ON mode: All electrical appliances can be used.

START mode: When vehicle power is turned to ACC/ON mode, depress the brake pedal and gear position is in P, vehicle power is switched to START mode and the engine can be started by pressing the ENGINE START STOP switch.

READ

If ENGINE START STOP switch is not pressed properly, vehicle power mode will not be switched or engine cannot be started.

CAUTION

- When engine is running, if smart key is removed, engine will not turn off automatically.
- When engine is not running, switch the vehicle power mode to OFF mode to prevent the battery from depleting.
- When engine is running, if shift lever is shifted to R/N/D, turn off the engine and vehicle power will be switched to ACC mode other than OFF mode. Shift the shift lever to P, vehicle power will be switched to ON mode, and press ENGINE START STOP switch again to switch it to OFF mode.

4-2. Starting and Turning off Engine

Normal Starting and Turning Off

Before Starting Engine

Step 1: Check surroundings of vehicle before getting in;

Step 2: Adjust seat position, seatback angle, head restraint height and steering wheel angle;

Step 3: Adjust angles of the inside and outside rear view mirrors;

Step 4: Turn off any unnecessary lights and electrical appliances;

Step 5: Fasten the seat belts;

Step 6: Confirm that the parking brake is applied;

Step 7: Shift transmission gear to P;

Step 8: Vehicle power switches to ON mode, check if malfunction indicator and other indicators on meter are normal; if they are abnormal, please contact Jetour authorized service station immediately for inspection and repair;

Starting Engine

Smart key is carried on body or put it into vehicle, and it can be detected normally:

Step 1: Turn vehicle power to ACC/ON mode, depress the brake pedal and shift transmission gear to P;

Step 2: With vehicle power turned to START mode, press ENGINE START STOP switch to start the engine.

 READ

When operating ENGINE START STOP switch, one short, firm press is enough.

After starting engine

Engine idle speed is controlled by electronic control system. When engine is started, high speed can help to increase engine temperature, this is normal. After engine temperature increases, speed will automatically decrease to normal speed. If not, please contact Jetour authorized service station for inspection and repair immediately.

4. DRIVING VEHICLE

WARNING

Exhaust gas contains harmful substances which may lead to a serious health hazard when inhaled. Use the following methods to avoid inhaling exhaust gas:

- Do not run the engine for a long time in an unventilated area, such as in a garage, etc.
- When running engine in a ventilated area, someone should control engine in vehicle, switch air conditioning to outside air mode, and set high blower speed.

Turning off Engine

Step 1: Stop the vehicle and apply parking brake;

Step 2: Shift the shift lever to P, press ENGINE START STOP switch to turn off the engine;

Step 3: Check that engine is turned off.

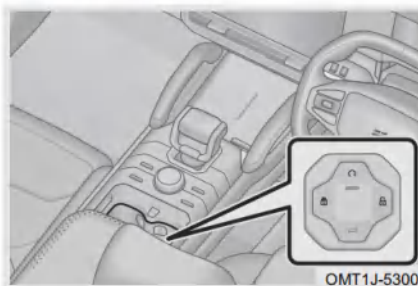
CAUTION

- Do not depress accelerator pedal before engine is turned off.
- After driving at high speed for a long time, engine temperature will be high. Do not turn off engine immediately when stopping vehicle. Allow the engine to idle for several minutes, and then turn off engine after its temperature drops. Otherwise, engine may be damaged.

Starting and Turning off in Emergency

Starting in emergency

When smart key battery is low or signal is seriously interrupted, engine start stop function will not work normally. In this case, start engine according to following steps:



Step 1: Lay smart key on bottom of cup holder with the front face facing upward and the direction that logo on the key faces to should be consistent with the front of vehicle; Do not depress brake pedal at this time.

Step 2: With vehicle power turned to ON mode, depress the brake pedal and shift the transmission gear to P, after instrument cluster displays the related prompt, press the ENGINE START STOP switch to start engine.

Turning off in emergency

When vehicle systems are normal during traveling, if engine has to be stopped in case of an emergency, perform as follows:

Method 1: Press and hold ENGINE START STOP switch for 3 seconds or more.

Method 2: Shortly and continuously press ENGINE START STOP switch 3 times or more within 2 seconds.



WARNING

Turning off engine in an emergency during driving will severely affect the normal driving of vehicle. Therefore, do not use this feature unless in an extreme emergency.

Driving Vehicle

Safety check before driving

It is better to do a safety check for vehicle before long distance driving, which will ensure your driving safety and increase your driving pleasure.

Vehicle exterior

- Tires: Check tires pressure, and carefully check tread for cuts, damage or foreign matters, abnormal and excessive wear.
- Wheel nuts: Confirm if the wheel nuts are loose or missing.
- Lighting: Confirm that headlights, brake lights, position lights, turn signal lights and other illumination lights are all working; check the light intensity of headlights.

Vehicle interior

- Seat belts: Check if seat belt buckles can be fastened securely; confirm that seat belts are not worn or frayed.
- Instrument cluster: In particular, make sure the maintenance reminder indicator, meter illumination and defroster operate properly.
- Brake pedal: Make sure the brake pedal has enough operating space.

Front compartment interior

- Spare fuse: Make sure various types of fuses are available. Specifications for various amperage ratings designated on the fuse box cover should be provided.
- Coolant level: Make sure the coolant level is normal.
- Battery and cables: Check for corroded or loose connectors and a cracked battery case.

4. DRIVING VEHICLE

Inspection after starting vehicle

- Instrument cluster: Make sure the maintenance reminder indicator and speedometer operate properly.
- Brakes: When driving straight in a safe place, hold steering wheel firmly and then brake, make sure that the vehicle traveling direction does not be pulled to either side.
- Other abnormal phenomenons: Check for loose parts and leakage or abnormal noises.

You can enjoy the driving pleasure at ease if everything is normal.

Preparation before driving

Step 1: Check surroundings of vehicle before getting in;

Step 2: Adjust seat position, seatback angle and steering wheel angle;

Step 3: Adjust angles of the inside and outside rear view mirrors;

Step 4: Turn off any unnecessary lights and electrical appliances;

Step 5: Fasten the seat belts;

Step 6: Confirm that the parking brake is applied;

Step 7: Confirm that the transmission gear is in P;

Step 8: Vehicle power switches to ON mode, check if malfunction indicator and other indicators on meter are normal; if they are abnormal, please contact Jetour authorized service station immediately for inspection and repair;

Adaptive Engine Control System

If the battery terminal is removed and reconnected, the vehicle power is switched to ON mode, and vehicle power will be switched to OFF mode after waiting for 15 seconds before starting the engine.

Abnormal phenomena (such as, engine shaking or unsmooth starting off) may occur in early driving stage, which is a normal phenomenon that engine control system is learning to adapt to engine again.

4-3. Gasoline Particulate Filter (GPF)

Gasoline Particulate Filter (GPF)

GPF can capture particulate emissions from exhaust gas to reduce the effect of particulate emissions of vehicle. When particulate emissions from the GPF accumulate to a certain extent, the system will regenerate GPF with a specific strategy.

When "🚦" green indicator on instrument cluster comes on, to avoid engine idling for a long time, drive at a higher speed (vehicle speed $\geq 60\text{km/h}$) in the case of safety and compliance until the indicator goes off. When "🚦" yellow indicator on instrument cluster comes on, the particles captured in the GPF have reached the limit value, please go to Jetour authorized service station for inspection and repair.

■ Observe the following precautions during daily driving:

1. Avoid frequent short distance driving.
2. Avoid engine idling for a long time or frequently.
3. Avoid engine running at low speed with high throttle for a long time or frequently.

WARNING

It is forbidden to park on dry leaves, hay or other flammable materials or allow the vehicle to idle for a long time. When engine is running or the vehicle is just stopped, high temperature of exhaust pipe may cause fire.

4-4. Transmission

Automatic Transmission



Step 1: With the vehicle started, fully depress brake pedal to move the shift lever out of P;

Step 2: Manually or automatically release the parking brake and release the brake pedal to drive the vehicle slowly (for detailed operation method about releasing parking brake, refer to "Brake System").

4. DRIVING VEHICLE

READ

After vehicle stops completely, press P button behind the shift lever to shift to P position. Move the shift lever forward and backward to shift to other positions (R, N, D).

WARNING

To avoid accidental vehicle movement, be sure to depress brake pedal when shifting to any gear position.

■ Automatic mode

After driver shifts the shift lever to D, vehicle upshifts and downshifts automatically according to speed without manual intervention.

Gear position introduction

The following information will help you understand purpose and operation procedures of different gear positions to make a right choice according to actual demand during operation.

Gear Position		Function
P		Parking gear Drive wheels are mechanically locked. Engine can be started.
R		Reverse gear The vehicle can only move backwards. The vehicle must be stopped completely before shifting the shift lever to R or out from R (except for special situations).
N		Neutral gear Wheels and transmission are not locked in this gear position. When parking on a gentle slope, brake pedal is also depressed or electronic parking brake is also applied, otherwise vehicle will slide freely.
D		Forward driving gear The gear position is generally used when driving. Starting from the stationary of vehicle, transmission gear will be shifted automatically between various gear positions.
Manual mode	+	Each time the right shift paddle is moved, the transmission will upshift by one gear.
	-	Each time the left shift paddle is moved, the transmission will downshift by one gear.

 WARNING

- Never tow the vehicle for a long distance or at high speed. Raise drive wheels or disconnect propeller shaft when towing.
- When the shift position is in N, make sure the parking brake is applied or the brake pedal is depressed, otherwise an accident may occur.

 READ

- Engine can be started only when gear position is in P.
- Never shift gear when vehicle is stationary and engine speed is increased.
- Never increase the engine speed when parking vehicle with gear position is in D or R.
- When engine stalls, do not coast vehicle in N. Otherwise, the transmission will be damaged.
- Do not shift the shift lever out of D while the vehicle is moving forward. Otherwise, the transmission may be damaged seriously.
- Do not shift the shift lever out of R while the vehicle is moving backward. Otherwise, the transmission may be damaged seriously.
- When shifting the shift lever to P, it is necessary to depress the brake pedal first to stop the vehicle steadily. Otherwise, the transmission will be damaged.
- When shifting the shift lever out of P, it is necessary to depress the brake pedal first to stop the vehicle steadily. Otherwise, the transmission will be damaged.
- When trying to make vehicle free from a stuck or wade, it is recommended to select lower gear position manually to get larger wheel drive force and avoid water on road entering exhaust pipeline.
- When vehicle malfunctions occur due to insufficient battery, even depress brake pedal, shifting out of P is impossible. Please contact Jetour authorized service station immediately for inspection and repair.
- When the vehicle is parked on a slope, the parking brake must be applied first, and then shift lever is shifted to P. After starting on a slope, first shift the shift lever out of P, then release parking brake for driving.
- With the vehicle power turned to ON mode without starting, move shift lever down to the lower limit position and hold it for 2 seconds to switch to N and enter towing mode.

4. DRIVING VEHICLE

Shift Paddle



Use shift paddle on the steering wheel to shift gear position quickly. Both hands can hold the steering wheel.

When shift position is in D, push shift paddle once to switch to temporary manual mode.

1 Upshift

Each time operate it, gear position goes up by one level.

2 Downshift

Each time operate it, gear position goes down by one level.

READ

When gear position is in D, move shift paddle once to enter temporary manual mode; If gear position is not shifted by operating shift paddle in a certain period of time, and gear position is in D, it will switch to auto mode again.

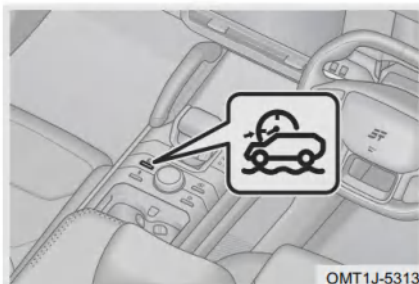
CAUTION

- When trying to make vehicle free from a stuck or wade, it is recommended to select lower gear position manually to get larger wheel drive force and avoid water on road entering exhaust pipeline.
- Within the allowed engine speed range, transmission will lock at the gear position you selected manually. When vehicle is driving on a long downhill road, it is recommended to select lower gear position manually to control vehicle speed better, and reduce vehicle braking force attenuation because depress brake pedal for a long time or frequently.

4-5. Crawl Control Mode (CCO)

Crawl Control Mode (CCO) (If Equipped)

During off-road driving, when driving on snow, gravel, rocks and other road surfaces that require extremely high driving skills, user can actively turn on crawl control mode, at this time, the driver only needs to focus on controlling the driving direction, and accelerator pedal, brake and shift control are handed over to the electronic control system, the system will automatically distribute power according to the adhesion of each wheel, then the vehicle will move at a slow speed through bad roads.



Start the vehicle and switch driving mode to muddy mode, sand mode or rock mode, press crawl control mode switch to turn on crawl function.

Crawl control mode activation conditions:

- Engine is started.
- Vehicle speed is lower than 15 km/h.
- Transmission gear is in D/M.
- Driver seat belt is fastened and driver side door is closed.
- Adaptive cruise control system is turned off.
- Hill descent control system is turned off.
- Vehicle body dynamic electronic stability program system is turned on.
- Auto parking assist system is turned off.
- X mode is turned off.
- Driving mode needs to be in muddy mode , sand mode or rock mode.

Crawl control mode exiting conditions:

- The vehicle power is in OFF;
- The vehicle stalls;
- Vehicle speed is higher than 30 km/h.
- Transmission gear is not in D/M.
- Driver seat belt is not fastened and driver side door is not closed.
- Switch driving mode (non muddy mode , sand mode or rock mode).

⚠ CAUTION

Crawl control mode is only an assist driving function. In some special cases, crawl control mode cannot be relied on alone. In addition, crawl control mode may not operate properly because it is unable to maintain a fixed low speed on particularly steep slope, particularly bumpy road, and snow slippery road.

4. DRIVING VEHICLE

4-6. Intelligent Timely All Wheel Drive System (AWD)

Intelligent Timely All Wheel Drive System (AWD) (If Equipped)

Intelligent timely all wheel drive system distributes engine power to all four wheels at the same time.

Intelligent timely all wheel drive system is suitable for snowy, sand, rock. Different engine power is automatically distributed to the front and rear and this creates some advantages, for example, it will increase traction when slipping and make acceleration more stable.

⚠ CAUTION

- For temporary malfunction, "⚠" yellow indicator on instrument cluster remains on; For permanent malfunction, "🔴" red indicator on instrument cluster remains on, instrument cluster displays text prompts at the same time.
- When "⚠" yellow indicator on instrument cluster remains on, the vehicle will be driven with 2WD state to protect your normal driving.

Driving Mode (If Equipped)



Rotate the driving mode switch to switch driving mode and press driving mode switch to switch to X intelligent mode.

During the operation, driver can select standard, sport, snow, muddy, sand, rock, economic and X intelligent mode, and you can select according to different road conditions.

 Standard mode: Suitable for highway driving, providing a more balanced driving experience.

 Sport mode: Suitable for highway driving, providing a more aggressive power output and a sporty driving experience.

 Snow mode: Suitable for slippery driving conditions such as shallow snow, ice surface, grass, the power output is gentle, providing good driving control and stability.

 Sand mode: Suitable for soft, dry road surfaces prone to wheel sinking such as desert, sand dunes, etc.). The sand driving ability can be improved by optimizing driving force and torque.

 **Mud mode:** Suitable for muddy, deep ruts, soft and uneven roads, where the vehicle is easy to slip and sink. The ability to pass the current road can be improved by optimizing the driving force output.

 **Rock mode:** Suitable for continuous climbing, rutting, crossing, etc., providing strong power performance and vehicle stability.

 **Economic mode:** Suitable for pavement, highway, asphalt road, cement road, etc., providing a better energy consumption driving experience.

 **Intelligent mode:** When the vehicle drives into complex terrain, it can automatically identify and enter the best off-road performance state; When there are typical road conditions or it cannot support the current driving road conditions, it is recommended that the driver manually switches modes.

READ

Economy mode focuses on fuel economy, if power performance driving experience is required, select standard mode or sport mode.

4-7. Steering System

Electric Power Steering System (EPS)

EPS uses torque generated by motor as power source of steering system, instead of assisting method using in general vehicle, that is, hydraulic pump is driven by engine.

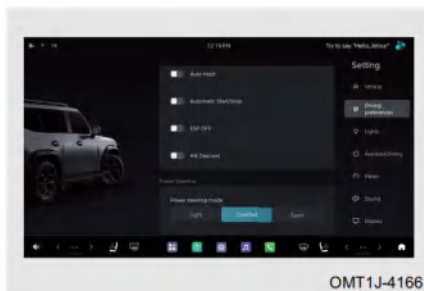
CAUTION

- Do not keep steering wheel at limit position for more than 5 seconds when the engine is running.
- Handling and turning steering wheel frequently over long periods of time may damage electric power steering system (EPS).
- EPS motor will produce normal operating sound when steering wheel is turned quickly.

Steering power mode

Steering power linked driving mode is turned off, driver can select light mode, sport mode and comfort mode, and you can select according to different road conditions.

4. DRIVING VEHICLE



Light mode: Provide light steering feel, urban driving without fatigue.

Comfort mode: Moderate steering feel, taking into account most user preferences.

Sport mode: Steady steering feel, light at low speed, moderate steering feel at medium-high speed, good sense at middle position, strong sense of security.

Note: During driving and steering, it is not allowed to switch the steering mode.

When steering power linked driving mode is turned on, the steering power mode will change automatically when the driving mode is switched (the steering mode cannot be switched separately), and steering mode and driving mode operations are linked:

Driving mode	Normal mode	Sport mode	Snow mode	Mud mode	Sand mode	Rock mode	Economic mode
Steering power mode	Comfort mode	Sport mode	Sport mode	Sport mode	Sport mode	Sport mode	Light mode

Electric Power Steering System (EPS) indicator

When there is a fault, "⚠️" indicator on instrument cluster comes on.

⚠️ WARNING

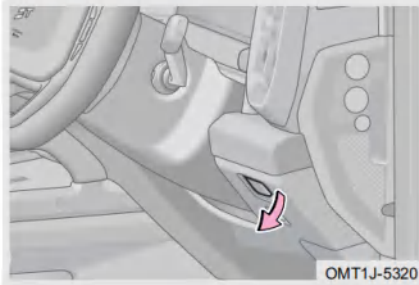
When electric power steering system (EPS) is faulty, although the vehicle still has the conventional steering capability, it should be driven with caution. Please go to Jetour authorized service station for inspection and repair as soon as possible.

4-8. Brake System

Electric Parking Brake System (EPB)

EPB system is a technology that integrates temporary braking during driving and long-time braking after stopping, and implements parking brake by electronic control. This technology replaces the traditional handbrake.

Usage methods



■ Applying parking brake manually

After vehicle stops steadily, switch the vehicle power to ON mode or start engine, pull up the electric parking brake button, indicators on instrument cluster and electric parking brake button remain on, indicating that parking brake function has been turned on.

■ Release parking brake manually

With vehicle power in ON mode or engine started, depress brake pedal and press EPB switch simultaneously, the indicator on EPB switch goes off. Electric parking brake system indicator on instrument cluster goes off.

■ Auto hold

Method 1: When vehicle stops steadily, vehicle power is switched to OFF mode, electric parking brake system will automatically complete the parking.

Method 2: When vehicle stops steadily, gear position is switched to P, parking brake is applied automatically.

■ Release parking brake automatically

Close all doors, fasten the driver seat belt, start engine, and shift the gear position to D or R, release the brake pedal, release electric parking brake automatically, electric parking brake system indicator on instrument cluster goes off.

4. DRIVING VEHICLE

CAUTION

- When towing vehicle, it is necessary to release parking brake and switch transmission gear to neutral.
- If accelerator pedal is depressed very slowly, auto release of auto hold delays. This is normal.
- While depressing brake pedal for releasing or applying parking brake, brake pedal may push slightly up or down, just depress the brake tightly.
- When performing automatic releasing of electric parking brake, fasten the seat belt and close the driver side door. Failure to do so may cause the automatic releasing conditions of parking brake cannot be satisfied.
- Electric Parking Brake (EPB) cannot be used when vehicle battery is depleted. Jumper cables can be used to start the engine, refer to "Vehicle Distress Handling" for details.
- When enabling and releasing electric parking brake, "whooshing" sound may be heard from rear part of vehicle. This is the working sound emitted by parking brake and is normal.
- If vehicle coasts after stopping within a short period of time, system will increase parking brake force automatically to hold it for safety. When parking brake force is increasing, system makes operation sound. This is normal.

WARNING

- To avoid accidental vehicle movement, in auto hold state, confirm shift position before depressing accelerator pedal to start off.
- To avoid accidental vehicle movement, when stopping or leaving vehicle, after EPB is operating, "(P)" red indicator on instrument cluster and electric parking brake button indicator turn off after they come on for a certain time, check whether "(P)" red indicator on instrument cluster and electric parking brake button indicator come on to ensure that electric parking brake is properly applied.

Emergency braking function

If foot brake fails, pull up the electric parking brake button continuously to forcibly apply brake by parking brake. In this process, "(P)" red indicator on instrument cluster blinks. Release the button to exit emergency braking.

⚠ WARNING

- When emergency braking function is activated, it will drone. This is normal.
- When applying emergency braking, electric parking brake will apply brake at constant deceleration which is deviated from driver's desired deceleration and braking distance will be different.
- Use this function cautiously during normal driving. When driving, passengers should not touch button accidentally. Otherwise, it may cause an accident.
- Emergency braking function can only be turned on in case of emergency such as foot brake failure or brake pedal stuck. Vehicle body dynamic electronic stability program system and its components cannot exceed road traction physical limit. Use of the emergency braking function on windy roads, dangerous roads, in heavy traffic or severe weather, may lead to drifting, side slipping or pulling, so please be careful.

Electric parking emergency releasing

In some special circumstances, (such as towing vehicle, washing vehicle automatically), switch vehicle power to OFF mode while pressing electric parking switch for more than 3 seconds, then release EPB switch, at this time, Electric Parking Brake (EPB) will not perform auto hold.

Special parking mode (if equipped)**■ State after activation**

- Electronic parking brake system: If the vehicle is currently parked, release it immediately; If it is currently in the release state, the vehicle power supply is switched to OFF and remains released.
- Transmission gear: When the vehicle power supply is switched to OFF, the vehicle gear position will be automatically switched to N.

■ Usage methods

Turn on the special parking mode: The vehicle power supply is in the ON, depress the brake pedal, and turn on the special parking mode in setting screen on multimedia display. At this time, the instrument cluster will prompt that it is turned on.

Exit the special parking mode: The vehicle power supply is in the ON, depress the brake pedal, and turn off the special parking mode in setting screen on multimedia display. At this time, the instrument cluster will prompt that it is exited.

4. DRIVING VEHICLE

READ

- Pull up the electronic parking switch, and the handbrake enters the parking state. At this time, the instrument cluster displays that special parking mode is exited.
- The vehicle power supply is switched to ON, and at this time, the instrument cluster displays that special parking mode is exited.

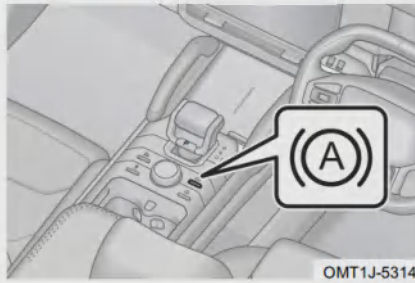
CAUTION

- After entering the special parking mode, the steering wheel has no power assist and no separate locking.
- After exiting the special parking mode, please pay attention to whether the vehicle gear position is in P and whether the electronic parking system is in the parking state to prevent the vehicle from slipping.
- After entering the special parking mode, remote start and remote air conditioning ON function will not be available for the time being. To use the above remote function, please exit this mode first.
- When the vehicle is in a special parking mode, there may be uncontrollable situations such as slippage and displacement. Please use this mode with caution and avoid turning on it in areas with steep slopes or crowded people to ensure the safety of parking environment.

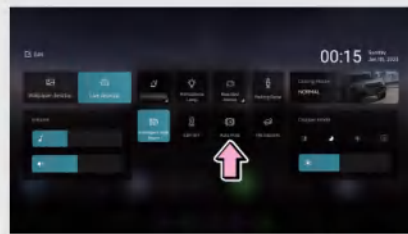
Auto Hold System (AUTO HOLD)

AUTO HOLD is used to prevent vehicle from rolling when vehicle is stationary and starts off.

Usage methods



OMT1J-5314



OMT1J-4261

Press "Ⓐ" switch to turn on or off auto hold system.

■ Operation conditions

Start engine, close driver door and fasten the driver seat belt.

■ Turning on auto hold

When auto hold conditions are met, click "Ⓐ" switch, the switch indicator comes on, indicating that vehicle has turned on auto hold function.

■ Activating auto hold

When auto hold function is enabled, depress brake pedal, vehicle changes to stationary state from movement, then auto hold function is activated.

Depress brake pedal when vehicle is stationary, turn on the auto hold function at the same time and the conditions of auto hold are met, then auto hold function is activated.

■ Turning off auto hold

When the auto hold function is turned on, press auto hold button to turn off auto hold function. The indicator on the auto hold button turns off, indicating that the vehicle has exited the auto hold function.

When auto hold function is activated, press auto hold switch to turn off auto hold function, the indicator on auto hold switch turns off, indicating that vehicle has exited auto hold function and switched to parking brake function.

■ Auto hold release function

Way to release auto hold is the same as that of electric parking brake, including manual release and automatic release.

4. DRIVING VEHICLE

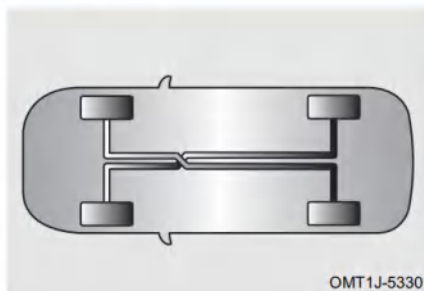
CAUTION

- Always park vehicle correctly according to safety regulations and take care to avoid hurt yourself and pedestrians.
- If accelerator pedal is depressed very slowly, auto release of auto hold delays. This is normal.
- Turn off auto hold function before driving into car wash.
- When auto hold function is activated, open driver side door or unfasten driver side seat belt, auto hold will switch to electrical parking.
- Auto hold system cannot be used when vehicle battery is depleted. Jumper cables can be used to start the engine, refer to "Vehicle Distress Handling" for details.
- When auto hold function is enabled, open driver side door or unfasten driver side seat belt to exit auto hold function, close the door or fasten the belt again to activate the function again.
- After auto hold function is enabled, the auto hold system will automatically park the vehicle after the vehicle comes to a complete stop from motion state by foot brake, but the transmission gear is still in D or R. It is recommended to shift to N for short parking and shift to P for long parking.

WARNING

To avoid accidental vehicle movement, in auto hold state, confirm shift position before depressing accelerator pedal to start off.

Foot Brake



The brake system adopts X type arrangement, double circuit brake system; The system is a hydraulic system with two independent subsystems. If one of the subsystems fails, the other system can still perform brake function. However, brake pedal depressing force will be greater than usual as well as the braking distance, and the brake system malfunction indicator remains on.

Brake system indicator

When there is a fault, "" red indicator on instrument cluster remains on.

⚠ WARNING

- When "(!)" red indicator on instrument cluster comes on, check the brake fluid level, add brake fluid when it is lower than MIN line. If reason is unclear, please contact Jetour authorized service station immediately.
- If "(!)" red indicator on instrument cluster comes on during driving, one of the subsystems in double circuit brake system may fail. Stop vehicle at a safe place away from major traffic, and contact Jetour authorized service station immediately.

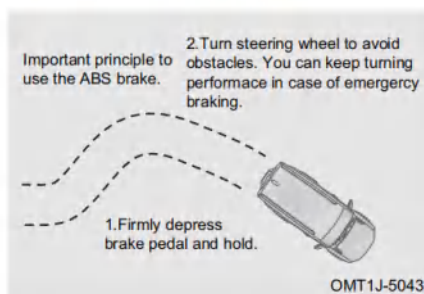
Precautions for brake system

1. If there is continuous shudder or vibration being transferred to the steering wheel during braking, please contact Jetour authorized service station immediately for inspection and repair.
2. When driving downhill, shift to a low gear to make full use of engine braking effect and avoid continuous use of brake. Failure to do so may cause the brakes to overheat and braking distance will become longer, and the brakes may even temporarily lose its effectiveness in a serious case.
3. The brake system will make some noises sometimes during operation, which is normal, but if you hear metal friction or a whistling sounds over a period of time, the brake linings may be seriously worn. Please contact Jetour authorized service station for replacement immediately.
4. The new brake linings must be break-in to reach optimal brake effect. Braking effect in the first 200 km is not optimal. In this case, depress brake pedal more firmly to compensate braking effect.
5. A wet brake may cause abnormal vehicle deceleration or pulling to one side when braking. Depress brake pedal slightly to test effectiveness of brakes. After driving through deep water, keep a safe vehicle speed and depress brake pedal slightly until braking function is restored.
6. Wear condition of brake lining depends largely on its working conditions and driving style. For vehicles mainly used in city traffic, frequent starting and stopping will make working condition of brake lining worsen. Therefore, please go to Jetour authorized service station according to specified maintenance mileage to check thickness of brake linings or replace it as needed.

4-9. Anti-lock Brake System (ABS)**Anti-lock Brake System (ABS)**

ABS can prevent wheel from locking in excessive braking or braking on a slippery road, preventing vehicle from slipping or drifting and maintaining stability of vehicle.

4. DRIVING VEHICLE



ABS does not function during normal braking and it will be turned on immediately only during emergency braking (brake pedal pulsates with noise, ensuring braking performance and steering performance, if the space is enough, the vehicle can also avoid obstacles). Never release brake pedal in this case.

CAUTION

Tire size, specification and tread pattern wear will seriously affect ABS performance. Replaced tires should have same size, load capacity and structure as original one. When abnormality occurs in tire, it is recommended to replace with an original type at Jetour authorized service station.

WARNING

- Always drive carefully and make sure to decelerate during turning.
- When ABS is malfunctioning, please go to Jetour authorized service station for inspection and repair as soon as possible.
- Although ABS can ensure the best braking effect, braking distance will vary largely due to road conditions.
- When driving on rainy days, properly control the vehicle speed, because if the wheel spins or slips, ABS cannot control the vehicle.
- Also, ABS cannot eliminate risks arising from close-following driving, driving through water, turning quickly or driving on poor road surfaces and cannot avoid accidents caused by inattentive or inappropriate driving.
- Although ABS can help to control vehicle, make sure to drive carefully, maintain a moderate speed and keep a safe distance from preceding vehicles. There are certain limitations in vehicle stability and steering wheel operation efficiency even if ABS operates.
- ABS cannot ensure that braking distance can be shortened in any situations. When vehicle is equipped with tire chains, on sand or snow covered roads, vehicles with ABS may require a longer braking distance than vehicles without ABS.

Anti-lock Brake System (ABS) indicator

When there is a fault, " yellow indicator on instrument cluster remains on.

 READ

When ABS is malfunctioning, this function may not work properly, please go to Jetour authorized service station for inspection and repair as soon as possible.

 WARNING

When ABS malfunction indicator and brake system malfunction indicator come on at the same time, park your vehicle at a safe place away from major traffic and contact Jetour authorized service station as soon as possible.

Function limit

■ ABS will make operation sound in following conditions:

1. Rebounding sound of brake pedal.
2. Impacting sound between suspension and vehicle body due to emergency braking.
3. Operation sound of motor, solenoid valve and return pump in hydraulic unit.
4. Operation sound of corresponding solenoid valve when EBD is intervened in braking.
5. Buzz will be heard for a short time after vehicle is powered on or engine is started, indicating system self-test is performed.

■ Always maintain a safe distance from vehicle ahead in the following situations:

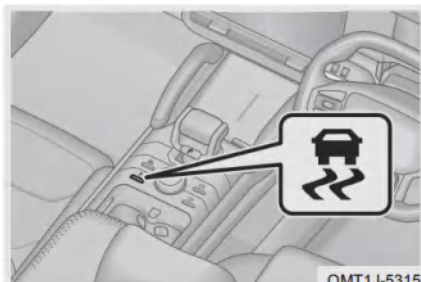
1. When driving on rough roads.
2. When driving on roads with potholes or uneven surfaces.
3. When driving with tire chains.
4. When driving on dirt, gravel or snow-covered roads.

4-10. Vehicle Body Dynamic Electronic Stability Program System**Vehicle Body Dynamic Electronic Stability Program System**

Vehicle body dynamic electronic stability program system keeps vehicle stability in case of oversteer or understeer. When difference between expected driving state and actual vehicle condition is detected, vehicle body dynamic electronic stability program system starts to operate. Improve driving stability by vehicle body dynamic electronic stability program system and traction control system. which helps you react smoothly in difficult driving conditions (such as an animal scurries on road suddenly), to avoid vehicle instability.

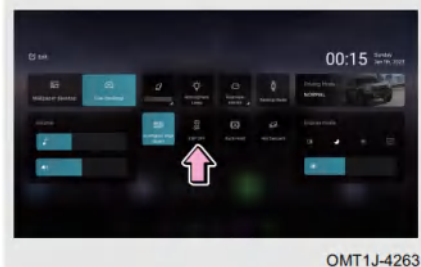
4. DRIVING VEHICLE

Vehicle body dynamic electronic stability program system switch



The vehicle power is switched to ON mode, click "  " switch , vehicle body dynamic electronic stability program system is turned off; click the switch again, vehicle body dynamic electronic stability program system is turned on.

Note: To ensure maximum driving safety, vehicle body dynamic electronic stability program system is turned on automatically when vehicle is started.



■ Vehicle body dynamic electronic stability program system OFF function fails

1. Switch vehicle power to OFF mode.
2. Vehicle body dynamic electronic stability program system is malfunctioning.
3. Vehicle body dynamic electronic stability program system switch is pressed continuously for more than 10 seconds.
4. ABS or vehicle body dynamic electronic stability program system is operating.

Vehicle body dynamic electronic stability program system indicator

When turning off, "  " yellow indicator on instrument cluster remains on.

During operation, "  " yellow indicator on instrument cluster blinks.

When there is a fault, "  " yellow indicator on instrument cluster remains on.

READ

When vehicle body dynamic electronic stability program system is malfunctioning, this function may not work properly, please go to Jetour authorized service station for inspection and repair as soon as possible.

 WARNING

- During operation of vehicle body dynamic electronic stability program system, excessive driving speed, sharp turns or poor road conditions may cause accidents.
- Vehicle body dynamic electronic stability program system function cannot completely ensure that you can take over vehicle if it has lost control due to various extreme situations. Even with vehicle body dynamic electronic stability program system, always follow laws and regulations to avoid accidents.

Function limit

■ Under the following conditions, vehicle body dynamic electronic stability program system needs to be turned off:

- When driving with tire chains.
- When driving on power tester.
- When vehicle is stuck in somewhere, it is necessary to move back and forth to get free of it.
- When vehicle is stuck in deep snow or mud or off-road driving on sand.
- When extreme driving is performed (such as drifting).

 READ

To improve vehicle traction when driving on sand or gravel, it is recommended to turn ESP off.

Extended Function**Brake Force Distribution (EBD) system**

This system automatically adjusts braking force distribution ratio of front and rear axles according to axial load transfer difference caused by braking to improve braking efficiency. In addition, the system works together with ABS to improve braking stability. Also, when braking in curve, brake force of inside and outside wheel can be adjusted to improve braking stability.

Traction Control System (TCS)

During starting off or rapidly acceleration, driving wheels may slip. On slippery roads such as snowy or icy road, direction could get out of control and cause a dangerous situation. When TCS detects that driven wheel speed is lower than drive wheel speed (a feature of slip) using sensors, it sends a signal to adjust ignition timing, reduce throttle opening, downshift or brake wheels so that wheel will no longer slip.

Emergency Brake Assist (EBA) system

This system is used to shorten the braking distance in emergency braking. In an emergency, driver usually brakes in time, but generally does not apply the

4. DRIVING VEHICLE

maximum braking force, thus lengthening braking distance. In this case, EBA will operate: When driver depresses brake pedal rapidly in an emergency with insufficient force, EBA quickly increases brake pressure to maximum level, making anti-lock brake system shorten braking distance more quickly and effectively.

Roll Movement Intervention (RMI) system

This system is used to prevent vehicle from rolling over on road when operating vehicle in dynamic (such as lane change) status.

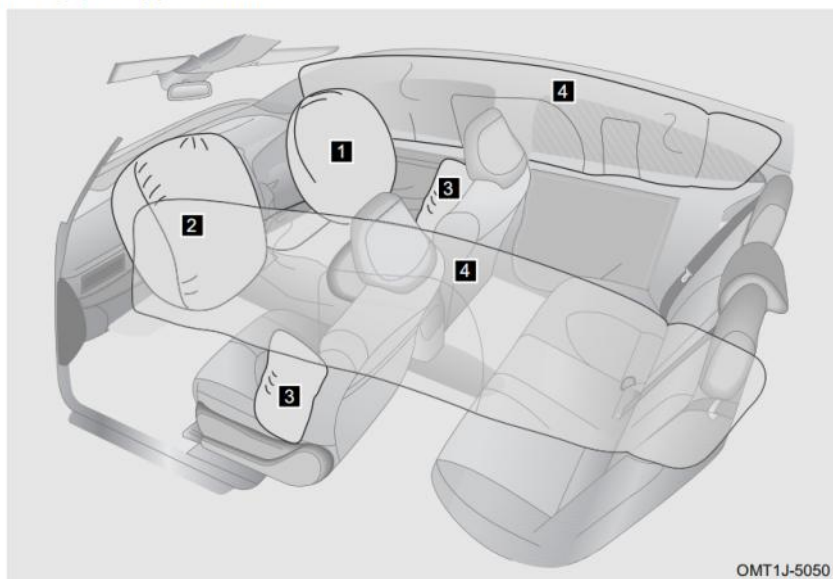
Hill Hold Control (HHC) system

This system can prevent vehicle from moving backward when starting off on uphill. After vehicle is stationary, HHC adopts longitudinal acceleration sensor to determine if the vehicle is on a slope. When vehicle starts from stationary state on a slope to drive or reverse upwards, HHC automatically operates. When starting off, after driver releases brake pedal, system maintains previous braking pressure for 1-2 seconds to hold the vehicle. As increasing of drive torque, brake pressure reduces gradually, avoiding accidents caused by moving backward when starting off on a slope.

4-11. Airbag (SRS)

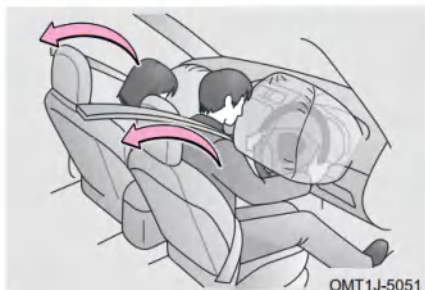
Airbag (SRS)

In severe frontal/side collision, the airbags (SRS) deploy and work together with seat belts to protect occupants in vehicle. Airbags (SRS) can distribute impact force more evenly to upper parts of occupants' body, so their body move slowly even stop, thus reducing the risk of occupants and driver injury. Once an airbag (SRS) is deployed, doors will automatically unlock, interior lights will illuminate and hazard lights will illuminate.

Airbag (SRS) positions**1** Driver frontal airbag**2** Front Passenger Frontal Airbag**3** Front seat side airbag**4** Curtain side airbag

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Using airbag (SRS) correctly



In an event of a severe frontal collision, both driver frontal airbag and front passenger frontal airbag work together with the seat belts to help reduce injuries to the head or chest of driver and front passenger caused by hitting the interior component. (Front passenger frontal airbag may be activated even if there is no occupant in the front passenger seat).



The airbag (SRS) works together with seat belt to protect safety of driver and passengers. However, airbag is not a substitute for seat belt. In addition, the airbag (SRS) will deploy only when the collision degree of vehicle reaches the design condition. In some collisions, seat belts are the only protective device. Wearing a seat belt during a collision can help reduce the risk of hitting objects inside the vehicle or being thrown out of the vehicle, and effectively protect the driver and occupants. Therefore all people in vehicle should wear seat belts correctly. Airbags (SRS) and seat belts can provide protection only for adults but are not designed to protect infants and young children.

The airbag (SRS) will generate considerable force at the moment of deployment. In order to avoid injury caused by deployment of the airbag (SRS), the driver and occupants must adopt the correct sitting posture, correctly wear the seat belt and adjust their seat position, never get too close to the airbag (SRS), such as sitting on the edge of the seat or tilting the body forward. For vehicles equipped with seat side airbag (if equipped) and curtain shield side airbag (if equipped), ensure that the upper limbs are at a sufficient distance from the side of the vehicle to avoid injury during deployment.

 CAUTION

- The airbag (SRS) cannot protect the lower part of the occupant's body.
- The airbag (SRS) will quickly contract after deploying, which can ensure that forward vision of driver is not blocked.
- The related parts of airbag (SRS) will generate heat after deploying. Do not touch the related parts of airbag (SRS) immediately to avoid injury.
- The airbag (SRS) is a non-reusable device. Once the airbag (SRS) is deployed, the related parts of airbag (SRS) must be replaced.
- If the areas where the airbags (SRS) are stored, such as the steering wheel and instrument panel are damaged or cracked, please go to Jetour authorized service station for replacement as soon as possible.
- The deployment and contraction of the airbag (SRS) is completed in a short period of time, and cannot protect against the impact of a second impact that may occur subsequently.
- The airbag (SRS) is neither designed for rear collisions, slight frontal collisions, nor for vehicle rolling over, and it does not work when the vehicle is braked in an emergency.
- The airbags (SRS) release some smoke and dust after deploying. For people with asthma or other respiratory problems, respiratory system could be stimulated. Therefore, all people in vehicle should get out as soon as possible, or open windows to breathe fresh air and seek medical treatment if necessary.

 WARNING

- The seat cover should not block side airbag during using, in the event of an accident, the side airbag will not pop up after inflating, which will reduce protection for passengers.
- A soft, dry cloth or cloth dampened with water must be used to clean the airbag (SRS). In order to avoid any fluid into the airbag (SRS), otherwise it may seriously affect the normal function of airbag (SRS).
- If there is water in vehicle, the airbag (SRS) may be damaged. Even if there is no collision at this time, it may cause the airbag to deploy accidentally. Turn off the engine immediately and disconnect the negative battery cable. Never try to start the engine. Please contact Jetour authorized service station for inspection and repair immediately.

Airbag (SRS) indicators

When there is a fault, " red indicator on instrument cluster remains on.

4. DRIVING VEHICLE

READ

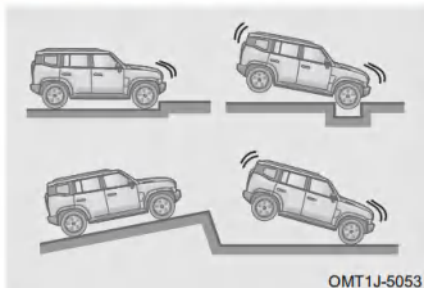
When airbag (SRS) is malfunctioning, this function may not work properly, please go to Jetour authorized service station for inspection and repair as soon as possible.

Airbag (SRS) operating conditions

Deployment conditions of the airbag (SRS) do not depend on driving speed of vehicle, but depend on the object, collision direction and vehicle speed. Airbags (SRS) may not deploy when the impact of collision is absorbed or dispersed into the body; However, the airbag (SRS) can sometimes operate depending on the impact condition in an accident. Therefore, deployment conditions of the airbag (SRS) should not be judged according to the damaged condition of the vehicle.

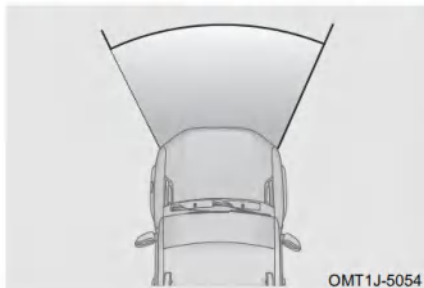
Even if the airbag (SRS) is not deployed, a collision may damage the airbag (SRS) in the vehicle. Airbags (SRS) may not operate properly if damaged, and therefore will not be able to protect you and other occupants in the event of another collision, which may result in accidents and personal injury. In order to ensure that the airbag (SRS) can be deployed properly in an event of collision, please go to Jetour authorized service station for inspection and repair as soon as possible.

■ Conditions under which airbag (SRS) may deploy other than a collision



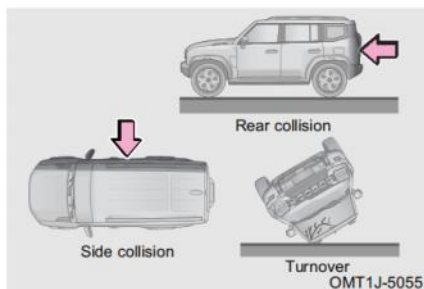
The driver frontal airbag and front passenger frontal airbag may deploy if an impact occurs to the underside of your vehicle.

■ Conditions under which airbag (SRS) may deploy in a collision

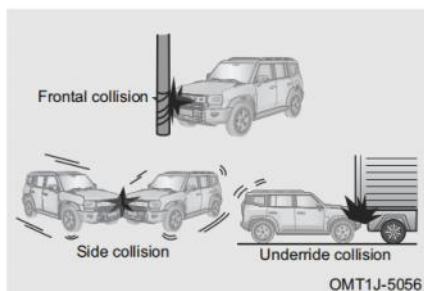


Operating conditions: In general, in an event of frontal collision, the driver frontal airbag and front passenger frontal airbag will deploy if the deceleration of vehicle exceeds the designed threshold level.

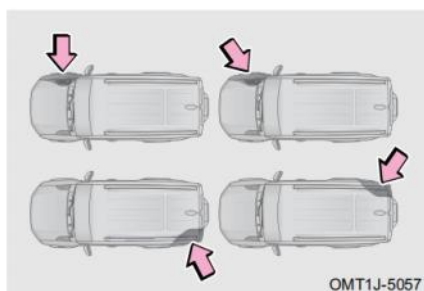
■ Conditions under which airbag (SRS) may not deploy during a collision



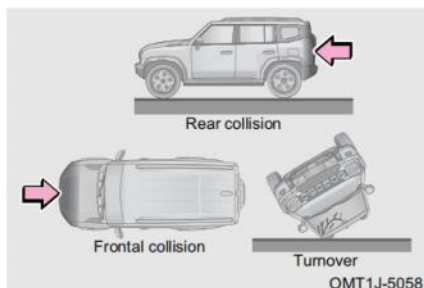
The driver frontal airbag and front passenger frontal airbag may not deploy if the vehicle is involved in a side, rear collision, rolling over or low-speed frontal collision.



The driver frontal airbag and front passenger frontal airbag may not deploy if the front of vehicle hits a telegraph pole, goes under a truck, or involved in a inclined side collision.



The front seat side airbag and curtain side airbag (if equipped) may not deploy if the vehicle is subjected to a collision from side, the rear part of the rear tire or a side collision at certain angles to the vehicle.



Front seat side airbag and curtain side airbag (if equipped) may not deploy if the vehicle is subjected to a front or rear collision, roll-over or low speed side collision.

4. DRIVING VEHICLE

Precautions for airbag (SRS)



Always keep airbag (SRS) deployment path clear. It is forbidden to place anything (such as mobile phone) between the occupant and the airbag (SRS) and fix or place any objects on or near the airbag (SRS) cover; If there is an object between occupant and airbag (SRS), the airbag (SRS) may not deploy according to design path, or the airbag (SRS) may push object to occupant's body, causing serious injury or even death.



Do not sit on the edge of the seat or lean against the instrument panel.

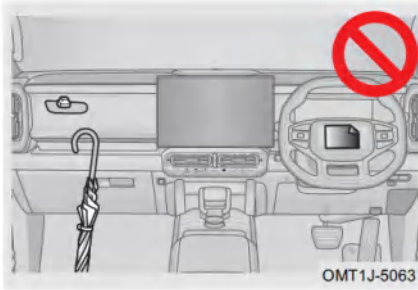


Do not allow a child to stand in front of the front passenger frontal airbag unit or sit on the knees of front passenger.

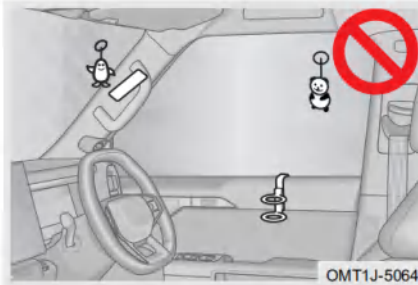


Do not lean against the door, A pillar, B pillar or C pillar.

Do not allow anyone to kneel on the passenger seat toward the door or put their heads or hands outside the vehicle.



Do not attach anything to or lean anything against the areas such as the instrument panel, steering wheel and lower portion of the instrument panel. These items may be thrown out when driver frontal airbag or front passenger frontal airbag deploys.



Do not attach anything to areas such as the door, windshield glass, side door glass, A pillar, B pillar, C pillar, roof side rail and assist grip.

Do not strike or apply excessive force to the area of airbag (SRS) components. Otherwise, it may cause airbag (SRS) malfunction.

Replacement of airbag (SRS) component

The related parts of the airbag (SRS) must be replaced 10 years from the date of vehicle purchase. In order to make sure that the airbag (SRS) can ensure your safety, please always go to Jetour authorized service station to replace related parts of the airbag (SRS) within the specified time. Make sure that the new owner knows the airbag (SRS) configuration and the replacement date of airbag (SRS) in this vehicle when the vehicle is sold.

Modification and disposal of airbag (SRS) components

Do not dispose of the vehicle or operate the following components without permission of the Jetour authorized service station, otherwise accidents and personal injuries may be caused:

1. Modification of vehicle suspension system.
2. Modification of vehicle front bumper, etc.
3. Modification of side doors or door protective panel and B-pillar protective panel, etc.
4. Installation, removal, disassembly and repair of airbags (SRS).
5. Repair, modification, removal or replacement of steering wheel, instrument cluster, instrument panel and seats.

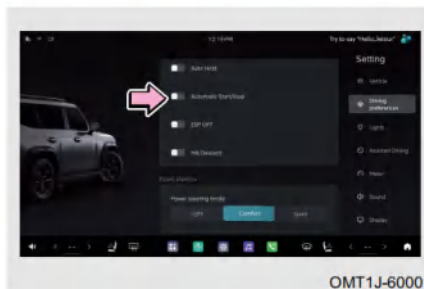
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5. ASSIST DRIVING

5-1. Stop-start System (If Equipped)

Stop-start System

The start-stop system can achieve auto start and stop when the vehicle stops briefly (such as at a traffic light) during driving. The system determines whether the driver has intention to stop or drive based on information such as vehicle speed, engine speed, and body status etc, and automatically controls the start and stop of the engine to reduce fuel consumption.



Turn vehicle power to ON mode, click the button, idling stop-start system is disabled; Click the button again to enable stop-start system.

Stop-start system auto stop conditions

- Hood is closed.
- Stop-start system has no fault.
- Stop-start switch is in ON status.
- Driver side seat belt is fastened and door is closed.
- The battery status meets the auto stop requirements.
- Brake vacuum pressure meets the auto stop requirements.
- A/C conditions allow for stop.
- The starter is not in overheat protection status.
- Operating status of engine and transmission meet the auto stop requirements.
- Vehicle is not on a slope.
- Ambient conditions allow for stop.
- The steering wheel angle range allows auto stop.
- The shift position meets the stop conditions.
- Auto stop is allowed when adaptive cruise control system, automatic emergency braking system, auto parking assist system are not activated.

Stop-start system auto start conditions

- When auto hold is turned off and the shift position is in D/M, it will start when the brake pedal is released.

- When auto hold is turned on and the shift position is in D/M, it will not start when the brake pedal is release, but will start when accelerator pedal is lightly depressed.
- The engine starts when shifting to R gear.
- When the shift position is in N/P and brake pedal is not depressed, it will start when brake pedal is depressed.
- When the shift position is in N and brake pedal is not depressed, it will start when shift position is switched to D/M.
- Brake pedal is not released or not fully released after stop, it will start when shift position is switched to D/M from P/N.
- Shift position is in D/M and the brake pedal is not released after auto stop, it will start when the steering wheel angle changes beyond the threshold.
- It will start when slope speed exceeds the threshold (3 km/h).
- It will start when battery requests to trigger.
- It will start when brake vacuum is insufficient.
- It will start when A/C requests to trigger.
- It will start when auto stop time exceeds the limit.

Idling stop-start system indicator

When the conditions are met, " " green indicator on instrument cluster remains on.

When the start conditions safely are not met or idling stop-start system is turned off, " " yellow indicator on instrument cluster remains on.

When there is a fault, " " yellow indicator on instrument cluster blinks.

READ

When idling stop-start system judges that the safety conditions are not met (-such as, open a door while engine stopping), start engine manually by user, and " " yellow indicator on instrument cluster comes on again. At the same time, "Start engine manually" is displayed on instrument cluster. At this time, there is no problem in system, please use securely.

Auto start suspend/exit conditions

- Stop-start switch is turned off.
- Stop-start system detects a fault.
- Driver door is opened.
- Hood is opened.
- Driver seat belt is not fastened.

READ

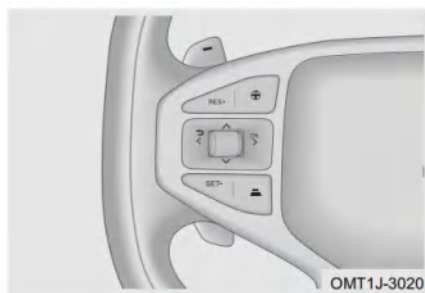
If engine start and stop is triggered several times in a short time, the starter may overheat and the system will enter the starter hot protection state. At this time, auto stop will be disabled, which is not a malfunction. After driving for a period of time and system determines starter temperature is safe, engine auto stop function recovers by itself.

5-2. Cruise System (If Equipped)

Cruise Control System

The vehicle maintains speed set by driver without depressing accelerator pedal.

Cruise control system button



"": Cruise control system button

Short press to turn on/off cruise control system.

"RES+": RES+ button

Resume cruise control and adjust speed value.

"SET-": SET- button

Enter cruise control and adjust speed value.

Entering cruise control system



Vehicle speed ≥ 40 km/h, press ""

button, enter pre-cruising state, ""

indicator on instrument cluster

flashes, press "SET-" button, cruise

indicator ""

remains on, set the current vehicle speed as the cruise speed.

Speed setting

Short press "RES+" button in cruising process, set vehicle speed will increase in 1 km/h increments; Long press "RES+" button, vehicle speed continues to increase.

Short press "SET-" button in cruising process, set vehicle speed will decrease in 1 km/h decrements; Long press "SET-" button, vehicle speed continues to decrease.

Function limit

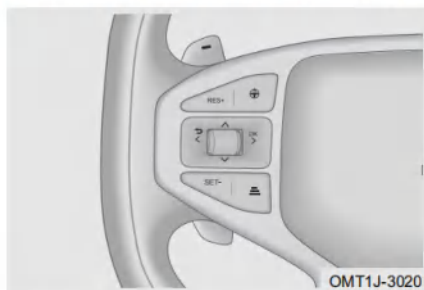
Under the following situations, do not use cruise control system. Failure to do so may cause an accident, resulting in death or serious injury:

- During emergency towing.
- In heavy traffic.
- On winding roads.
- On roads with sharp curves.
- On slippery roads, such as roads covered with rain, ice or snow.
- Vehicle speed may exceed set speed when driving up and down on a steep slope.

Adaptive Cruise Control System (ACC)

ACC can maintain the speed set by driver and can also follow the vehicle at a set safe distance.

Adaptive cruise control (ACC) system control button



"": Following clearance adjusting button

Short press to adjust the following clearance.

"": Adaptive cruise control system button

Short press to turn ACC ON/OFF;
Long press to switch between ACC and TJA/ICA modes.

"RES+": RES+ button

Resume the ACC system and adjust speed value and use the last set cruise speed.

"SET-": SET- button

Enter the ACC system and adjust speed value.

READ

- When there is a vehicle in front of your vehicle in the same lane, and driving speed is not higher than vehicle set speed, ACC system will control the vehicle to follow vehicle ahead.
- When there is no vehicle in front in the same lane, or there is a vehicle in front in the same lane and driving speed is higher than set speed, your vehicle will drive at the set speed.

5. ASSIST DRIVING

Entering adaptive cruise control system (ACC)



1. Start the vehicle, when the vehicle speed is higher than 15 km/h or there is a vehicle to follow, the vehicle will automatically enter the cruise state, and the "  " indicator on combination instrument comes on;
2. During pre-cruising, when the vehicle speed is higher than 15 km/h or there is a vehicle to follow, press "  " button to activate ACC, "  " indicator on combination instrument comes on.
3. Vehicle speed is higher than 15 km/h or there is a vehicle to follow, press "SET-" or "  " button to set the current vehicle speed as the cruise speed.

■ Adaptive cruise control system activation conditions

The following conditions must be met at the same time to activate adaptive cruise control system:

- Vehicle speed is higher than 15 km/h or an object is recognized in front.
- Brake pedal is not depressed (during driving).
- Driver door is closed.
- Driver seat belt is fastened.
- Gear position is in D.
- Parking brake is not applied.
- Hill descent function is not turned on.
- Vehicle body dynamic electronic stability program system is turned on.
- Vehicle body dynamic electronic stability program system is not activated.
- Anti-lock brake system is not activated.

■ Exit adaptive cruise control

When one or more of the following situations occur in cruising process, ACC system will exit:

- Vehicle moves backward.
- Depress brake pedal during vehicle running.
- Apply electric parking during vehicle running.

- Gear position is in a position other than D.
- Hood or door opens.
- Driver seat belt is not fastened.
- Hill descent function is turned on.
- Electronic stability program system operates.
- Anti-lock brake system operates.
- Automatic emergency braking system operates.
- Vehicle body dynamic electronic stability program system is not turned on.
- ACC fault.

After the above conditions that cause the function to exit are resumed, press "RES+" button, enter cruising state and resume set state before exiting.

READ

- For ACC, the lowest speed setting is 15 km/h and the highest speed setting is 150 km/h.
- Speed will be slightly lower than set speed when driving uphill, and will be slightly higher than set speed when driving downhill.

Speed setting

Short press "RES+" button in cruising process, set vehicle speed will increase in 1 km/h increments; Long press "RES+" button, set vehicle speed will increase in 5 km/h increments.

Shortly press "SET-" button in cruising process, set vehicle speed will decrease in 1 km/h decrements; Long press "SET-" button, set vehicle speed will decrease in 5 km/h decrements.

Following clearance

Press "≡" button in cruising process, adjust following clearance which is divided into 3 levels: near, middle, far.

READ

- Following clearance changes based on speed and increases with speed improving.
- In minimum clearance mode, the distance between the vehicle and vehicle ahead will quite small during following at low speed. For safety, select maximum clearance mode to follow vehicle ahead on slippery road.
- During following vehicle ahead and decreasing, electronic stability program system continuously performs brake and motor will generate operation sound when rotating, this is normal and please drive at ease.

Overtaking

Depresses accelerator pedal to exceed set speed in adaptive cruising process. After accelerator pedal is released, the control state will return to

5. ASSIST DRIVING

previous state. During overtaking, if the vehicle is too close to vehicle ahead, instrument cluster will display a prompt message and give an audible reminder to remind driver to avoid.

Curve speed control

Decrease the speed when driving in curve in cruising process, which help driver to drive through curve safely.

WARNING

- The driver must control vehicle, drive through curve as slowly as possible in the whole driving process.
- While entering a curve, due to limitation of detection target for radar probe, vehicle ahead on the same driving route may not be detected in time, which requires the driver to be ready to take over the control of the vehicle at any time.

Auto following

If the speed of the vehicle ahead is higher than the set cruise speed of the vehicle, ACC system will continue to maintain the set speed of the vehicle; If the speed of the vehicle ahead is lower than or equal to the set cruise speed of the vehicle, ACC system actively adjusts the speed to maintain the following distance to realize automatic following; After auto following is activated, if the vehicle ahead accelerates, and ACC system will also actively accelerate until the cruise set speed is restored.

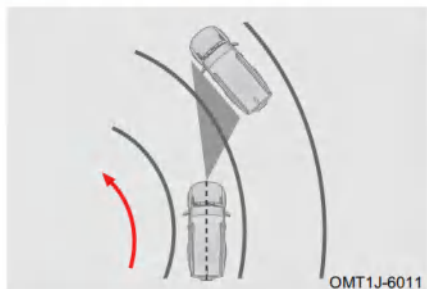
READ

During following vehicle ahead and decreasing, vehicle body dynamic electronic stability program system continuously performs brake and motor will generate operation sound when rotating, this is normal and please drive at ease.

Function limit

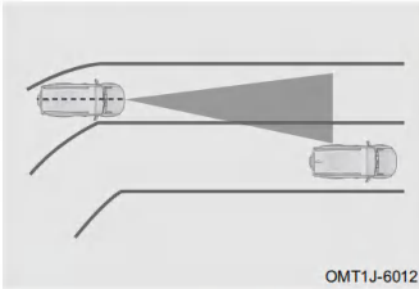
■ The following conditions may cause wrong recognition or non-recognition:

1. When entering the curve.



When entering a curve, the front radar sensor may react to vehicle in the adjacent lane and apply the braking, which can be interrupted by depressing the accelerator pedal.

2. When leaving the curve.

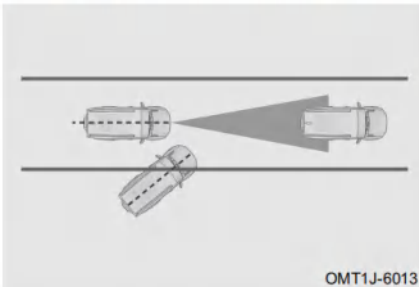


When exiting a curve, the front radar sensor may react to the adjacent lane and apply the braking, which can be interrupted by depressing the accelerator pedal, because the system will estimate the lane in advance.

3. Vehicles not driving in the same lane lines.

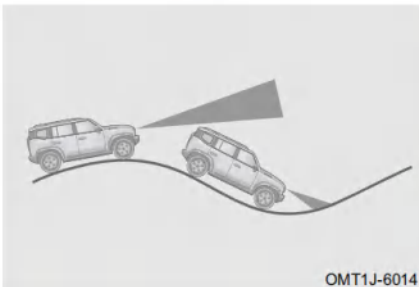
Vehicle not driving in the same lane can be identified only within the range of front radar sensor, especially narrow-type vehicles (such as motorcycles, bicycles, etc.). It is impossible for the front radar sensor to identify narrow-type vehicles that are not within the detection range.

4. Changing lanes with adjacent vehicles



If a vehicle enters the lane within a narrow distance, it can only be identified within the detection range of the front radar sensor.

5. Steep continuous slope.



Do not use ACC system on the steep slope. On the steep slope, ACC system cannot detect the vehicles in the same lane. On the steep slope, the driver usually control vehicle to accelerate and brake. If the brake is applied, ACC system is released.

Precautions for Adaptive Cruise Control System (ACC)

1. ACC system can not violate laws of physics and has certain limitations. Driver must always keep control of the vehicle and be fully responsible for the vehicle.

5. ASSIST DRIVING

2. If the vehicle is extremely close to vehicle on adjacent lanes, ACC system may select the vehicle as following target.
3. ACC system can not respond to stationary objects and vehicles, crosswise vehicles, oncoming vehicles, pedestrians, bicycles and animals.
4. When stopping vehicle briefly in ACC system mode, driver must confirm that there are no obstacles or other traffic participants such as pedestrians, bicycles and animals in front of the vehicle.
5. During ACC system controls vehicle, never inadvertently step on accelerator pedal, otherwise, ACC system will not apply brake to vehicle, driver should always be ready to brake actively to ensure the safety of the vehicle.
6. ACC system has a limited brake time reaction; if vehicle ahead brakes suddenly, another vehicle cuts in front of your vehicle, or your vehicle cuts behind a vehicle that is slower, ACC system may fail to react or react to vehicle ahead too slow, in this case, driver should take over the vehicle control in time.
7. Driver should adjust the proper clearance from vehicle ahead based on traffic flow and weather condition and is responsible for ensuring that the vehicle can stop safely at any time. In inclement weather (rain, snow, fog, etc.), ACC system may not recognize a vehicle ahead. In this case, ACC system should be turned off.
8. ACC system is suitable for use on highways and roads in good condition. It is not recommended for use on urban roads, narrow roads, mountain roads, hills, tunnels, etc. If using ACC system on curves, target vehicle ahead may be lost or target selection is delayed due to limitation of sensor detection range, in this case, ACC system will control vehicle to accelerate to set speed.
9. During the process of following the vehicle ahead to stop, ACC system may not be able to recognize the end of the vehicle, but the lower or upper part of vehicle (such as rear axle of truck that has higher chassis, upper part of lower flatbed trailer). In these cases, system cannot ensure a proper stopping distance or even lead to collision. Therefore, driver must keep a watch on vehicle and be ready to take over vehicle control anytime during this process.
10. Front camera and front radar sensor are installed in the front area of vehicle and behind windshield. Please note that view of sensor should not be covered by pollutants, and front or surrounding areas should not be modified or decorated with license plate frames, etc. When sensor is completely covered by snow, ACC system function will be exited. System performance may be reduced or it's function fails due to sensor vibration or collision. In this case, please go to Jetour authorized service station for recalibration of sensors as soon as possible.
11. When ACC system is not used, please turn it off to avoid mistake of it.

- 12.If ACC system has stopped the vehicle and ACC system is released, turned off or canceled, the vehicle will no longer remain stopped and it may move.
- 13.When ACC system keeps the vehicle stopped, be sure to shift the transmission gear to P and apply parking brake before leaving the vehicle. Otherwise, it may cause an accident.
- 14.ACC system can only realize limited brake, not a sudden brake. If vehicle ahead occurs sudden brake (sudden stop), ACC system may not be able to react or react too slow.
- 15.When entering and exiting the curve, the target selection of ACC system may be delayed or interfered, and ACC system may not brake as expected or brake too late.
- 16.On roads with sharp curves, the target vehicle ahead may disappear, which may cause the vehicle with ACC system to accelerate.
- 17.The distance between vehicle equipped with ACC system and adjacent lane is too short or the vehicle on the adjacent lane is close to it, ACC system may operate and brake.
- 18.If vehicle cuts in the driving route of the vehicle equipped with ACC system, which may force brake or brake too late.
- 19.When stopping vehicle briefly in ACC system mode or after the driver confirms, the vehicle can drive automatically. During this period, driver must confirm that there are no obstacles or other traffic participants such as pedestrians in front of the vehicle.

Precautions mentioned above do not cover all circumstances that may affect system normal operation. System function may fail to bring the expected effect due to other reasons. Driver must always take full responsibility for vehicle control anytime.

Speed Limit Assist System

When the vehicle is in cruising state (ACC or TJA/ICA), it can improve safety, reduce the risk of overspeed/penalty points and reduce the burden on driver by receiving speed limit sign information on road ahead detected by SLA system and combines the information with speed limit information of navigation system, when driver presses the "SET-" button during speed limit pop-up window, uses SLA system speed limit value as cruise target speed to control the vehicle.

READ

SLA needs to be set in multimedia display, for details, refer to "Multimedia Display".

5. ASSIST DRIVING

WARNING

SLA is only an assist driving function and cannot completely replace driver's vision and active braking. The normal operation of this function may be affected by factors such as blocked front camera or radar, incorrect or missing map speed limit information, complex road conditions and bad weather and other conditions. In any case, the driver should actively pay attention to and control the vehicle speed, rather than relying on the system control.

■ Speed limit assist system activation conditions

The following conditions must be met at the same time to activate SLA:

1. SLA is turned on.
2. $30 \text{ km/h} \leq \text{Speed limit value of SLA system} \leq 120 \text{ km/h}$.
3. ACC system is activated.
4. Set speed of ACC $>$ Speed limit value of SLA.
5. After confirmation by the driver, press "SET-" button to set system recognition vehicle speed.

Leaving Reminder System

When leaving reminder system detects that the vehicle ahead has left, if the vehicle still hasn't started, the instrument cluster will display a prompt message and give an audible reminder.

READ

Leaving reminder system ON/OFF needs to be set in multimedia display, for details, refer to "Multimedia Display".

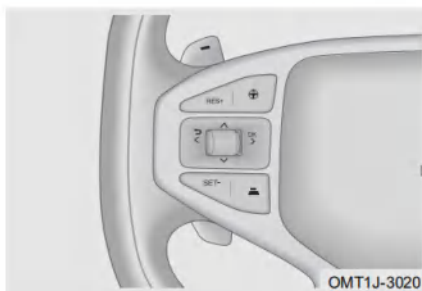
5-3. Intelligent Cruise Control System (If Equipped)

Traffic Jam Assist (TJA) System/Integrated Cruise Assist System (ICA)

TJA/ICA detects lane line through the front view camera and front radar to perform vertical and horizontal control for vehicle, providing driving assistance and reducing driver's workload under monotonous driving environment or busy traffic.

Activating Traffic Jam Assist (TJA) System/Integrated Cruise Assist (ICA) System

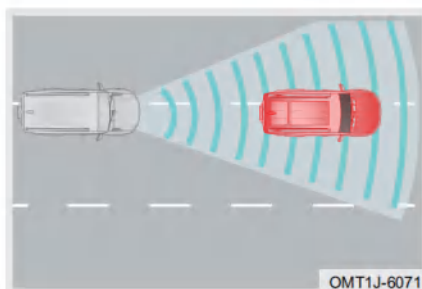
Traffic jam assist system and integrated cruise assist system can reduce driver's workload under monotonous driving environment or busy traffic to provide driving assist. This function mainly uses multi-function camera on front windshield to detect the lane line and performs longitudinal and horizontal controls for vehicle.



"": TJA/ICA button

When TJA/ICA is in pre-cruising or cruising state, short press the main button to activate/exit the TJA/ICA; Long press this button to switch between ACC and TJA/ICA modes.

If the TJA/ICA activation conditions are not met, "" gray indicator on instrument cluster remains on; If the TJA/ICA activation conditions are met, "" blue indicator on instrument cluster remains on.



TJA is used when speed is < 60 km/h: Vehicle will be kept near lane center. If no lane line is detected, the vehicle follows vehicle ahead as driving target. If neither lane line nor target vehicle is detected, TJA will be turned off.

ICA system is used when speed is 60 km/h - 130 km/h: Vehicle will be kept near lane center. If no lane line is detected, ICA system will be turned off regardless of whether there is a target vehicle ahead.

READ

When the intelligent cruise control exit reminder is set to on in the multimedia display, the instrument cluster will pop up reminder when TJA system and ICA system exit; When intelligent cruise control exit reminder is turned off, the instrument cluster will not pop up the reminder when the system exits.

Function limit

■ TJA/ICA system may not work properly in the following conditions:

1. Turn signal lights are turned on.
2. Hazard lights are turned on.
3. Lane line is not detected.
4. Overly narrow or wide lanes.
5. Too small lane curve radius.
6. Driver rotates steering wheel actively.
7. Any exiting condition for ACC system exists.

WARNING

- The driver must control vehicle and operate as needed during the whole driving process to avoid danger.
- TJA/ICA system only offers assistance to the driver. It may not work properly under all driving conditions, weather conditions, traffic conditions or road conditions.

Precautions for Traffic Jam Assist (TJA) System/Integrated Cruise Assist (ICA) System

1. TJA/ICA system is driving assistance system, which can not violate laws of physics and has certain limitations. Driver must always keep control of the vehicle and be fully responsible for the vehicle.
2. Longitudinal control of TJA/ICA system is performed by ACC system, lateral control of TJA/ICA system is performed by LKA system (If Equipped), all precautions for ACC system and LKA system (If Equipped) are also applicable to the system.
3. TJA/ICA system does not provide automatic driving function and does not allow hand off driving. Under the conditions such as turning, crossing, merging and vehicle ahead cuts in, driver should control vehicle at all times to ensure safety.
4. TJA/ICA system performance is affected by weather, illumination and lane line clarity. Under the conditions of backlight, sunset, night, snow and ice on the road surface and unclear lane lines due to road wear, the performance will be significantly reduced or even lost.
5. When TJA/ICA system is malfunctioning, "" yellow indicator on instrument cluster remains on, at this time, TJA/ICA system function fails, please go to Jetour authorized service station for inspection and repair as soon as possible.

Precautions mentioned above do not cover all circumstances that may affect system normal operation. System function may fail to bring the expected effect due to other reasons. Driver must always take responsibility for the vehicle control.

Intelligent Avoidance System

Under the active control of TJA/ICA (driving in the lane), when the vehicle speed is 60 to 130 km/h and the vehicle is about to overtake larger vehicles (-such as trucks and buses) in the adjacent lane, the system controls the lateral movement of vehicle appropriately to keep it away from large vehicles until the overtaking is completed.

READ

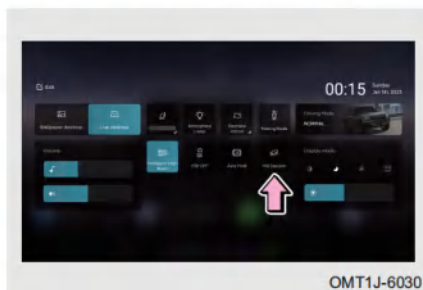
Intelligent avoidance system needs to be set in multimedia display, for details, refer to "Multimedia Display".

5-4. Hill Descent Control (HDC) System

Hill Descent Control (HDC) System

HDC system can help vehicle drive on steep roads safely under controlled conditions. Combine engine braking, vehicle body dynamic electronic stability program system and Anti-lock Brake System (ABS) to work together. When HDC is turned on, the vehicle uses engine braking function to keep the speed in a lower range.

Hill Descent Control (HDC) system switch



Turn on HDC system:

The vehicle power is switched to ON mode. HDC switch is turned on/off through multimedia display pull-down menu.

Turn off HDC system:

When HDC system is on, press HDC system switch, HDC system turns off, "  " green indicator on instrument cluster turns off.

When vehicle speed > 60km/h or press HDC switch again, HDC system will quit work (the indicator light of HDC switch turns off, and the indicator light of HDC function on the instrument cluster turns off).

WARNING

The driver must control vehicle and operate as needed during the whole driving process to avoid danger.

READ

When HDC system is malfunctioning, this function will not work, please go to Jetour authorized service station for inspection and repair as soon as possible.

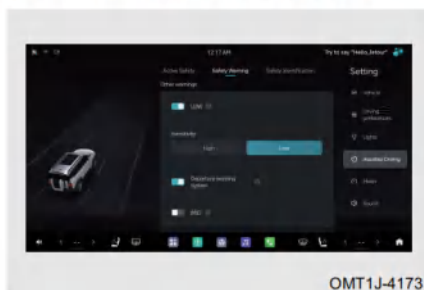
5. ASSIST DRIVING

5-5. Lane Assist System (If Equipped)

Lane Assist System

Lane assist system includes Lane Departure Warning (LDW) system (If Equipped) and Road Assist Prevention (RDP) system, which can assist driver to reduce traffic accident due to lane departure, improving driving safety.

Lane departure warning switch



Under lane assist system, the LDW can be turned on/off by clicking on the multimedia display.

READ

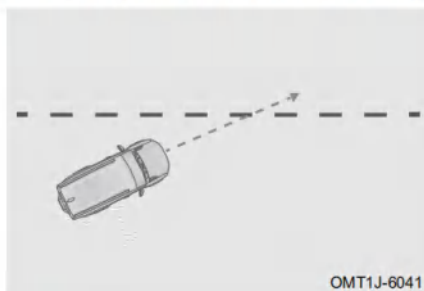
- Keep front view multi-function camera free from obstructions (such as bird droppings, insects and ice, etc.).
- Lane line captured by camera: It can detect white solid line, white dotted line, yellow solid line, yellow dotted line and double solid line lanes.
- The system may not operate in cold and bad weather conditions, such as rain, snow or fog and high contrast lighting will affect the sensor.
- The system may not operate when driving on cement road.
- The system may not operate when driving in road construction area.
- The system may not operate when driving on flooded or muddy roads.
- The system may not work when driving on sharp turns or narrow roads.
- The system will only work normally on the roads with two clear lane lines.
- When only single-sided lane line is detected, the system alarm stability decreases.
- If sensor is disturbed, the system may not work.
- Sensors may misidentify temporary construction markings on the road, etc. and give false alarm by mistake.
- If your vehicle suspension kit is not approved by us, the lane assist system may not operate properly.

⚠ WARNING

- The driver must control vehicle and operate as needed during the whole driving process to avoid danger.
- Lane assist system only offers assistance to the driver. It may not work properly under all driving conditions, weather conditions, traffic conditions or road conditions.

Lane Departure Warning (LDW) System (If Equipped)

LDW uses a front view multi-function camera to detect lane lines and alert the driver in the event of an unconscious lane departure, reducing the occurrence of side collisions and other related accidents.

Activating Lane Departure Warning (LDW) system

OMT1J-6041

When vehicle speed is not lower than 65 km/h, LDW system is activated; when vehicle speed is lower than 55 km/h, LDW system enters pre-activating.

5

ASSIST DRIVING

📖 READ

Lane departure sensitivity needs to be set in multimedia display, for details, refer to "Multimedia Display".

Lane Departure Warning (LDW) system indicator

- When function is turned on/limited, "🚦" gray indicator on instrument cluster remains on.
- When it is in standby status, "🚦" green indicator on instrument cluster remains on.
- When it is activated, "🚦" green indicator on instrument cluster flashes.
- When there is a fault, "🚦" yellow indicator on instrument cluster remains on.

📖 READ

When LDW system is malfunctioning, this function will not work, please go to Jetour authorized service station for inspection and repair as soon as possible.

5. ASSIST DRIVING

Function limit

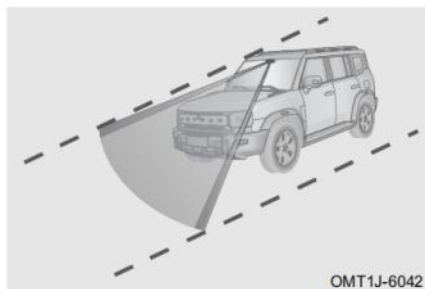
■ LDW system may not work properly in the following conditions:

- Change lanes consciously.
- When turning with high speed.
- When accelerator pedal is depressed deeply.
- When depressing brake pedal hard.
- When turning on the hazard light.
- When turning on departure side turn signal light.
- When driving on roads with tight curves.
- When lane line is too thin, broken, blurred or departure side has no lane line.

Road Assist Prevention (RDP) System

Road assist prevention system monitors the relative position between vehicle and lane line in real-time. When the vehicle is about to deviate from the lane, it controls the lateral movement and assists driver to keep the vehicle running in the original lane.

Road Assist Prevention (RDP) system



When vehicle speed is not lower than 65 km/h, RDP system is activated; when vehicle speed is lower than 55 km/h, RDP system enters pre-activating.

 WARNING

- During sudden braking, steering correction may not be performed to correct deviation.
- The system can help you keep vehicle in the driving lane, but it does not perform driving itself. Always hold the steering wheel with two hands while driving.
- Not all lane lines may be recognized by cameras. The steering intervention is only performed on the side where the boundary is recognized.
- When there are pits in the lane, driving lane is steep, or there is a crosswind, only corrective steering intervention may not be able to keep the vehicle in the driving lane center.
- Other lane structures or objects may be accidentally recognized as boundary. This may result in unexpected steering intervention or steering intervention is not performed.
- The system intervenes with driver through corrective steering prompt the driver that vehicle gets out of the driving lane. The driver must always keep vehicle in the driving lane responsibly.
- Vehicles ahead, rain, snow, violent splashes of water, and lights from the opposite lane may all interfere the visibility of camera. This will cause that the active lane assist system cannot recognize or incorrectly recognize the boundary.
- For safety, it is not allowed to use the active lane assist system when road conditions and/or weather conditions are bad (Such as freezing, fogging, gravel, heavy rain, snow, and water skiing), otherwise resulting in accidents!

 READ

When RDP system is malfunctioning, this function will not work, please go to Jetour authorized service station for inspection and repair as soon as possible.

Road Assist Prevention (RDP) system indicator

- When function is turned on/limited, "" gray indicator on instrument cluster remains on.
- When it is in standby status, "" green indicator on instrument cluster remains on.
- When it is activated, "" green indicator on instrument cluster flashes.
- When there is a fault, "" yellow indicator on instrument cluster remains on.

5. ASSIST DRIVING

RDP system may not work properly in the following conditions:

- Change lanes consciously.
- When turning with high speed.
- When accelerator pedal is depressed deeply.
- When depressing brake pedal hard.
- When turning on the hazard light.
- System recognizes that driver does not operate steering wheel for a while.
- System is acting on the steering wheel while the vehicle is turning.

Function limit

Do not use RDP in any of the following situations. Failure to do so may result in loss of vehicle control and could cause an accidents:

- Passing through bumpy roads;
- When passing a construction site;
- When driving on roads with more curves.
- At night and when the surrounding light is dark.
- In severe weathers (such as rain, snow, fog).
- Curves radius is less than 300m.
- Vehicle speed exceeds the speed limit of road through curve.
- Driving in strong sunlight.

WARNING

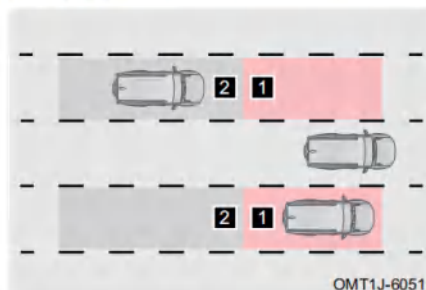
RDP system and extended functions only offer assistance to the driver. It may not work properly under all driving conditions, weather conditions, traffic conditions or road conditions.

5-6. Blind Spot Detection (BSD) System

Blind Spot Detection (BSD) System

BSD system is used to monitor presence of moving vehicles in left and right rear areas of your vehicle and inform driver related information to remind the driver for driving safety and lane-changing safety. This system also extends some functions such as LCA system, DOW system, RCTA system.

Activating Blind Spot Detection (BSD) system/Lane Change Assist (LCA) system



When transmission gear is in D and the vehicle speed is no less than 15 km/h, BSD system is activated.

1 Detection area of BSD system.

2 Vehicle approaches detection area of blind spot detection warning system

Indicator

When turning on the blind spot detection/lane change assist function, "  " green indicator on instrument cluster comes on.

When there is a fault in blind spot detection/lane change assist function, "  " yellow indicator on instrument cluster comes on accompanied with text prompts.

Alarm display

Level I: When there is a vehicle entering the detection area and the alarm conditions are met, level I alarm is triggered, remind driver that there are dangerous vehicles behind both sides and pay attention to driving safety through the blind spot detection LED indicator on outside rear view mirror and alarm screen on instrument cluster.

Level II: On base of level I, turn signal lights on the same side are triggered. After level II alarm is triggered, blind spot detection LED indicator on outside rear view mirror quickly blinks, alarm sounds, reminding the driver that the lane change is dangerous.

 READ

- BSD system ON/OFF needs to be set in multimedia display, for details, refer to "Multimedia Display".
- When BSD system is malfunctioning, this function will not work, please go to Jetour authorized service station for inspection and repair as soon as possible.

5. ASSIST DRIVING

CAUTION

- When lots of snow or ice accumulates on rear bumper and near radar sensor, or if drive on snowy road for a long time, BSD system may not work.
- When towing or attaching accessories to rear of vehicle (such as a bicycle carrier), turn off BSD system. Otherwise, radar radio waves will be affected, causing system work abnormally.
- BSD/LCA system may detect stationary objects on or near a road (such as guardrails, tunnels, side walls, and parked vehicles) to turn on warning light.

WARNING

BSD system and extended function just offer assistance to you. It may not work properly under all driving conditions, weather conditions, traffic conditions or road conditions.

Rear Cross Traffic Alert (RCTA) System

When reversing (vertical space reversing and oblique parking space reversing), RCTA detects whether there is a moving vehicle behind the vehicle. If there is another vehicle approaching, the system will send an alarm to remind the driver to pay attention to safety.

Activating Rear Cross Traffic Alert (RCTA) system

When vehicle is reversing (move shift lever to R), BSD system detects that there are vehicles approaching on left and right sides of the vehicle, blind spot detection LED indicator on outside rear view mirror blinks to inform driver there is a target vehicle approaching and risk of collision exists.

READ

RCTA system ON/OFF needs to be set in multimedia display, for details, refer to "Multimedia Display".

Rear Collision Warning (RCW) System

Activating Rear Collision Warning (RCW) system

After rear collision warning system is turned on, vehicle will send an alarm to remind driver when there is a vehicle approaching rapidly behind and there is a risk of collision with the vehicle.

READ

RCW system ON/OFF needs to be set in multimedia display, for details, refer to "Multimedia Display".

Door Open Warning (DOW) System

When parking the vehicle and opening the door, there are fast approaching objects behind the left and right sides collide with the vehicle, DOW system sounds an alarm.

Activating Door Open Warning (DOW) system

When the vehicle is stationary, BSD system detects approaching vehicles on left and right sides of the vehicle and any door is opened, DOW system sounds an alarm to remind the driver/occupant to pay attention to following vehicle when exiting to avoid collision.

Level I: When there is a vehicle entering the detection area and the alarm conditions are met, level I alarm is triggered, remind driver that there are dangerous vehicles behind both sides and pay attention to driving safety through the blind spot detection LED indicator on outside rear view mirror and alarm screen on instrument cluster.

Level II: On base of level I, door on the same side are triggered. After level II alarm is triggered, blind spot detection LED indicator on outside rear view mirror quickly blinks, reminding the driver and passenger that pay attention to safety when opening the door.



READ

DOW system ON/OFF needs to be set in multimedia display, for details, refer to "Multimedia Display".

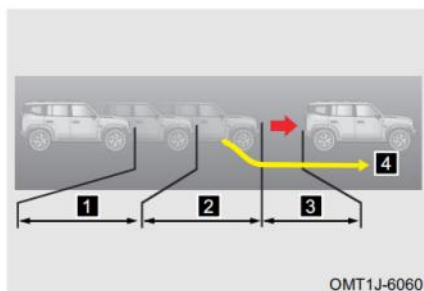
5. ASSIST DRIVING

5-7. Automatic Emergency Braking (AEB) System/Front Collision Warning (FCW) System (If Equipped)

Automatic Emergency Braking (AEB) System/Front Collision Warning (FCW) System (If Equipped)

When vehicle is about to hit a vehicle or pedestrian ahead, AEB system and FCW system work together, sounding an alarm to remind driver, if driver cannot respond quickly enough, vehicle will brake automatically, reducing loss from collision.

Activating Automatic Emergency Braking (AEB) system/Front Collision Warning (FCW) system



- 1 Start pre-warning before impacting.
- 2 Start braking partly before impacting.
- 3 Start emergency braking before impacting.
- 4 If driver reacts correctly (for example, avoid a collision by steering), the following emergency braking is canceled.

READ

AEB/FCW system and sensitivity need be set in multimedia display, for details, refer to "Multimedia Display".

CAUTION

- AEB function is to maximize driver protection and reduce injury. Do not rely on AEB braking to avoid collisions during daily driving.
- Do not actively attempt to trigger this function. The economic losses and legal risks incurred during the process of actively attempting to trigger this function shall be borne by the driver.
- At present, the AEB function only recognizes real vehicles and pedestrians, without identifying walls, general obstacles, or vehicle images.
- Driver needs to take over vehicle because vehicle does not keep stationary state when vehicle is braked automatically to stop.
- Driver needs to ensure that seat belts have been fastened, doors are closed. Failure to do so, AEB system does not work.
- When ">🚗"/">🚶" yellow indicator on instrument cluster remains on, this function will not work, please go to Jetour authorized service station for inspection and repair as soon as possible.
- During activation of AEB system, driver quickly rotates steering wheel or depresses accelerator pedal firmly, AEB system will exit.
- Turn on vehicle body dynamic electronic stability program system, FCW system, AEB system, otherwise, FCW system and AEB system do not work.
- When speed is lower than 30 km/h, FCW system does not sound an alarm; When speed is higher than 85 km/h, FCW system does not sound an alarm for static target ahead.
- Operating speed range of AEB system is 4 - 62 km/h for static vehicle target; Operating speed range of AEB system is 4 - 80 km/h for moving vehicle target; Operating speed range of AEB system is 4 - 64 km/h for pedestrians and cyclists.

WARNING

- The driver must control vehicle and operate as needed during the whole driving process to avoid danger.
- AEB system just offers assistance to you. It may not work properly under all driving conditions, weather conditions, traffic conditions or road conditions.
- The vehicles that can be detected by AEB system include passenger vehicles, buses, trucks. For some vehicles, such as cement tank trucks, special vehicles with higher or lower chassis, AEB system has certain limitations in detecting.
- AEB system will work when it detects some characteristics consistent with normal human walking (such as head swing, arm swing, leg swing). AEB system detects pedestrians who across the vehicle's lane, but AEB system does not detect pedestrians who walk alongside the lane, who are around a corner or who are blocked by any other objects.
- AEB system can only play the best role when it detects body and bicycle contour information as well as normal cycling movements. AEB system does not regard an oncoming cyclist as target.
- AEB system is not always capable of detecting vehicles, cyclists or pedestrians, and AEB system may generate unnecessary braking automatically or not work for a variety of reasons. AEB system is only a driving assistance system to reduce severity of collision, it is not always possible to completely avoid collision in the speed range.
- Vehicle may be braked automatically by AEB system. In some cases, the driver does not expect and hope to apply this brake. AEB system may react to the vehicles ahead with steering, guardrails, signs and other non-moving objects. In order to override AEB system, firmly depress accelerator pedal in safe conditions.

Precautions for Automatic Emergency Braking (AEB) System

1. Driver controls speed and the distance from vehicle ahead according to weathers, road surface conditions, traffic conditions, etc.
2. AEB system can not violate laws of physics and has certain limitations. Driver must always keep control of the vehicle and be fully responsible for the vehicle.
3. AEB system does not react to animals, crossing vehicles, incoming vehicles, bicycles and pedestrians.
4. System performance will be greatly limited for targets that cut into the lane quickly, targets that are detected after the vehicle changes lanes, and targets in curves.
5. Fasten all seat belts and secure all loads to avoid danger when AEB system is triggered.

6. AEB system does not react to animals, crossing vehicles, incoming vehicles, bicycles and pedestrians.
7. When AEB system is malfunctioning, " yellow indicator on instrument cluster remains on, please go to Jetour authorized service station for inspection and repair as soon as possible.
8. When inspecting the vehicle using a drum tester, FCW system and AEB system should be turned off.
9. When installing non-full size spare tire, it is recommended that customer turns off FCW system and AEB system, and replace full-size tires of original vehicle in time.
10. The system function will reduce in severe weather (such as heavy rain and snow). In this case, the relevant target will not be detected or detected too late by the system. Driver drives carefully and controls the vehicle by braking at any time.
11. In some special circumstances, AEB system may perform unnecessary warning and braking, such as crossing the track of the road, entering the underground parking lot turning, etc. Some circumstances will affect and weaken sensor detection, effecting related functions of system, such as tunnel, light of incoming vehicle, reflection of slippery road.
12. Two sensors of radar and camera are installed in the front area of vehicle and behind windshield. Please note that view of sensor should not be covered by pollutants, and front or surrounding areas should not be modified or decorated with license plate frames, etc. When sensor is completely covered by snow, system function will exit. AEB system performance may be reduced or it's function fails due to sensor vibration or collision. In this case, please go to Jetour authorized service station for recalibration of sensors as soon as possible.

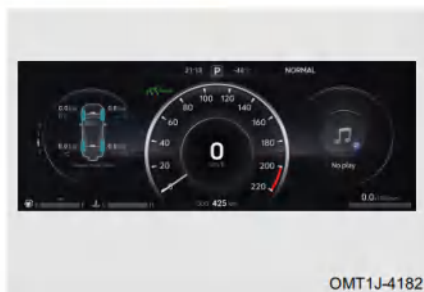
Precautions mentioned above do not cover all circumstances that may affect AEB system normal operation. AEB system function may fail to bring the expected effect due to other reasons. Driver must always assume full responsibility for vehicle control anytime.

5-8. Tire Pressure Monitoring System (TPMS)

Tire Pressure Monitoring System (TPMS)

TPMS is an active safety configuration and can monitor pressure and temperature of tire in real-time and the information can be checked through information display area. When tire pressure is too low or temperature is too high, TPMS alarms.

5. ASSIST DRIVING



For TPMS, when tire inflation pressure of one or more tires is insufficient or the temperature is too high, "⚠" yellow indicator light on instrument cluster remains on.

Low tire inflation pressure will increase fuel consumption and aggravate tire wear. Serious tire wear may cause a risk of tire blowout, inspect causes of air leakage. Please go to Jetour authorized service station immediately for inspection and repair.

READ

Even if vehicle is equipped with TPMS, check if tire pressure and appearance are normal before driving. Please go to Jetour authorized service station for inspection and repair as necessary.

Warning function

When tire temperature is too high, stop driving at once to cool down tires naturally. Do not cool it down by pouring cold water, otherwise, tire may be damaged, causing an accident. Please go to Jetour authorized service station for inspection and repair immediately.

- When the function of tire pressure monitoring system is abnormal, the instrument cluster will display tire pressure malfunction warning symbol.
- When the vehicle speed is higher than 30 km/h for 10 minutes or more without detecting tire pressure sensor signal, the system fault alarm will be triggered.
- When the tire temperature is too low or too high, the system fault alarm will be triggered.
- When it is detected that tire pressure is lower than 192 kpa, the low pressure alarm will be triggered.
- When the low pressure warning occurs, please check and repair the tire pressure monitoring system in time, and inflate the tire pressure for higher than 220 kpa to eliminate the low pressure warning.
- When wheel temperature is higher than 85°C, the high temperature warning will be triggered.
- When the high temperature warning occurs, please check and repair the tire pressure monitoring system in time; When wheel temperature is lower than 80°C, high temperature warning can be eliminated.

Function limit

■ TPMS may send system malfunction warning in the following conditions:

1. Configuration learning of TPMS is not performed after replacing wheels (- spare tire included).
2. TPMS may be affected by electromagnetic shielding of sensor due to installation of tire chains.
3. Tire pressure sensor or other components have been damaged, please go to Jetour authorized service station for inspection and repair as necessary.
4. TPMS may not work properly due to interference of electronic equipment (- over standard equipment) installed on vehicle, resulting in false warning.
5. TPMS may not operate due to radio interference; And it may be interfered temporarily due to strong electromagnetic radio signals with same frequency (433 MHz).

5-9. Wading Sensing System (If Equipped)

When the vehicle encounters a certain depth of waterlogged road surface during driving, the driver can turn on the wading depth detection system through multimedia settings. The system detects the water on the road surface through ultrasonic sensors installed in the outside rear view mirrors on both sides of the vehicle. Based on the current water depth information below the left and right rear view mirrors of the vehicle, the wading risk is calculated and sent to the multimedia display for display, and the instrument cluster emits an sound alarm, to remind the driver to drive safely

■ Activation conditions

- Turn vehicle power to ON mode.
- Vehicle speed is lower than 10 km/h.
- Slope is less than 10°.
- Driver door and front passenger door are closed, outside rear view mirrors are extended.
- The wading detection system function is in standby status.
- Click wading system switch in display.

** READ**

Wading radar ON/OFF needs to be set in multimedia display, for details, refer to "Multimedia Display".

■ Function limit

- Vehicle speed is higher than 10 km/h.
- Slope is more than 10°.
- Driver door or front passenger door is open.

5. ASSIST DRIVING

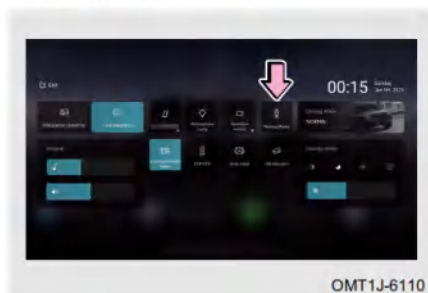
- Any rear view mirror is folded.

5-10. Parking Assist System (If Equipped)

Parking Radar System

Parking radar system is a radar detection device, adopts radar sensors to detect if there are obstacles from front/rear of vehicle and distance from obstacles. The driver is prompted by the multimedia display, sound alarm, etc., so as to assist the driver to park safely and easily.

Parking radar switch



Turn vehicle power to ON mode, press parking radar switch to turn on parking radar system; When not in R, press the button again to exit parking radar system.

READ

- When vehicle speed is higher than 15 km/h, radar sensor stops operating.
- Start the vehicle to activate parking radar system; When a radar sensor detects an obstacle, multimedia display displays distance from obstacle (red, yellow, green areas) accompanied by alarm sound.

System information display

- For models with 4 sensors: Turn vehicle power ON mode and move shift lever to R position to activate parking radar system; When a radar sensor detects an obstacle, multimedia display displays distance from obstacle (red, yellow, green areas) accompanied by alarm sound.
- For models with 8 sensors: Turn vehicle power ON mode and move shift lever to R position to activate parking radar system; When a radar sensor detects an obstacle, multimedia display displays distance from obstacle (red, yellow, green areas) accompanied by alarm sound.

Usage methods

Turn vehicle power ON mode, when shift position is switched to D/N, set in multimedia display to turn on parking radar switch to activate radar system; When shift position is switched to R, the radar system is forcibly activated; When shift position is switched to P, the radar system is forcibly turned off. When the radar sensor senses an obstacle, the multimedia display displays the distance to the obstacle.

 READ

- If radar sensor is malfunctioning, parking radar system will sound for 2 seconds when it is turned on. When parking brake is applied or shift the shift lever to P, radar sensor malfunction warning sound will be shielded.
- When parking brake is applied, only the radian information is displayed in head unit, and prompt sound does not sound; When the shift lever is shifted to P, the parking radar will not detect in standby mode.

 WARNING

- Parking radar system only provides assistance for you, and does not operate properly under all driving conditions, weather conditions, traffic conditions or road conditions.
- The driver must control vehicle, monitor and manage parking radar system, and operate as needed in the whole process;

Function limit

■ Parking radar system may not work normally in the following conditions:

1. When vehicle is on a steep slope.
2. When driving in jelly-like snow or rain.
3. Low objects such as rocks, etc. cannot be detected.
4. Objects higher than bumper cannot be detected.
5. Thin objects such as wires, fences and ropes, etc. cannot be detected.
6. When vehicle is equipped with a high frequency radio or antenna is in use.
7. When radar sensor surfaces are frozen, they will not detect any obstacle.
8. Radar sensors may not operate properly in hot or cold weather.
9. When radar sensors are covered by dirt, snow or mud, they may not detect obstacles.
10. Objects that easily absorb ultrasonic waves (such as soft snow, cotton, sponge) cannot be detected.
11. When there is noisy near the vehicle, (such as vehicle horns, motorcycle engines, air brakes of large vehicles, or other loud noises producing ultrasonic waves).
12. If obstacles are detected by multiple radar sensors, the distances between each radar sensor and obstacles are displayed on multimedia display simultaneously, and system sounds according to nearest obstacle.

5. ASSIST DRIVING

Cleaning radar sensor



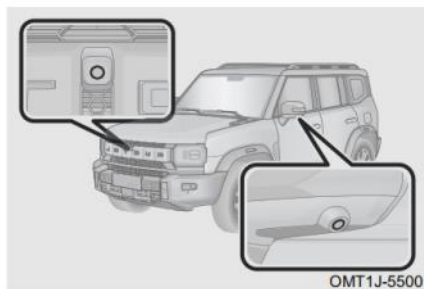
When washing vehicle, use a soft cloth or water (low water pressure) to wash off foreign matter such as snow, mud, and dust on the surface of radar sensor.

High pressure water flow such as water guns or large external forces may damage the radar sensors. Do not pinch or impact the radar sensors, otherwise the sensors will not work normally.

Panoramic View Monitor System

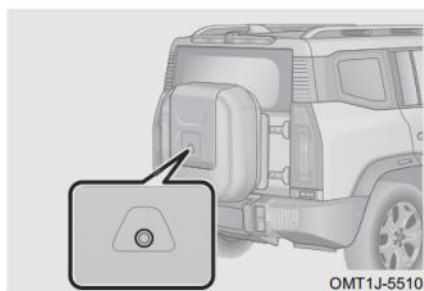
Panoramic view monitor system collects surrounding images of vehicle through four cameras, and displays the surrounding images and lane guideline on multimedia display, so as to assist the driver to park safely and easily.

Camera layout



Installation position of front camera:
Intake grille of front bumper.

Installation position of left/right camera:
Bottom of left/right outside rear view mirror.



Installation position of rear camera:
Located on center part of spare tire.

Usage methods



Turn vehicle power to ON mode, and vehicle speed is lower than 20 km/h:

Method 1: Press panoramic view monitor switch to enter panoramic view monitor.

Method 2: Move shift lever to R to enter panoramic view monitor system; move shift lever out of R to exit panoramic view monitor system after delaying 15 seconds.

Method 3: Click "Panoramic View Monitor" on: application screen to enter panoramic view monitor system; Under panoramic view monitor screen, click the button in the upper left corner to exit panoramic view monitor system.

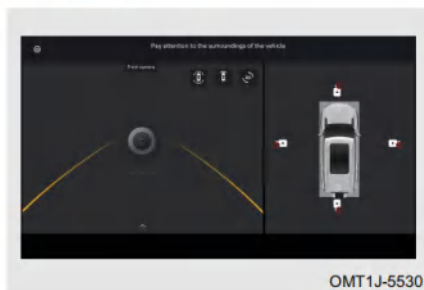
Method 4: Turn on the left/right turn signal light to enter AVM (it is necessary to turn on "operate turn signal lights to activate panoramic view monitor" in AVM setting); Turn off left/right turn signal lights to exit AVM.

Method 5: Turning at a large angle to enter AVM (it is necessary to turn on "Activate panoramic view monitor by steering wheel angle" in AVM setting).

READ

- Vehicle speed is < 30 km/h, it exits the panoramic view monitor system after delaying 5 seconds.
- After turning vehicle power to OFF mode or vehicle speed is higher than 30 km/h, it exits panoramic view monitor system.
- If panoramic view monitor function of panoramic view monitor system is activated by obstacle, it exits panoramic view monitor when distance from the obstacle is less than 90 cm.
- The panoramic view monitor system provides driving assistance convenience, but the object in the image does not reflect the actual size and obstacle distance. Compared to the actual image, the image has a little delay and blind spot. Therefore, the panoramic view function is not a substitute for driver's operation and judgment. Driver should pay attention to the surroundings and drive safely during turning on/off and using the function.

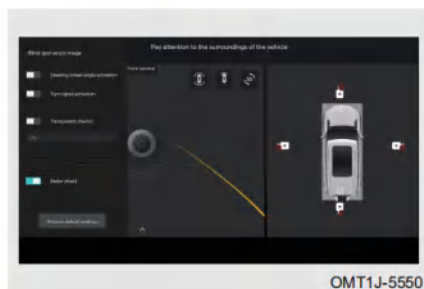
Switching view



- Click 2D to switch to any view angle in 4 directions.
- Click 3D to switch to any view angle in 8 directions.
- Click front wide angle to switch to front wide angle view.
- Click rear wide angle to switch to rear wide angle view.
- Click display left and right sides to display the view on both sides simultaneously.

Note: The panoramic view monitor system views are different depending on the configuration of the vehicle. Please refer to the actual vehicle configurations.

System setting



Steering wheel angle activation: ON/OFF.

Turn signal activation: ON/OFF.

Transparent chassis: ON/OFF.

Radar shield: ON/OFF.

 READ

The panoramic view monitor system is very helpful for parking and safety driving. It is recommended that you should be familiar with this function in an open and convenient area.

 CAUTION

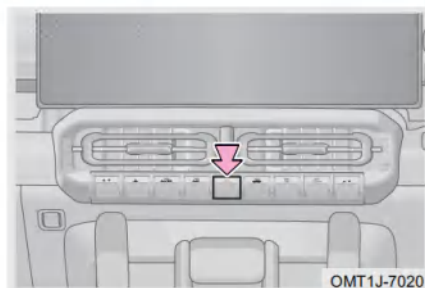
- Do not scratch the lens when cleaning dirt or snow on the camera surface.
- Do not place any object on the camera of panoramic view monitor system.
- The object distance seen from the panoramic view monitor system is different from the actual distance.
- Before using panoramic view monitor system, make sure to extend outside rear view mirrors and close the back door firmly.
- The panoramic view monitor system has been calibrated professionally before leaving the factory. Any removal/installation and changes on camera installation position and angle without permission may affect the function and effect of panoramic view monitor system.
- The panoramic view monitor system provides driving assistance convenience, but the object in the image does not reflect the actual size and obstacle distance. Compared to the actual image, the image has a little delay and blind spot. Therefore, the panoramic view function is not a substitute for driver's operation and judgment. Driver should pay attention to the surroundings and drive safely during turning on/off and using the function.

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6. IN CASE OF AN EMERGENCY

6-1. Basic Knowledge of Vehicle Emergency

Hazard Light



Press hazard light switch, turn signal lights flash and the turn signal indicator on instrument cluster flashes at the same time; press the switch again, turn signal lights and indicator will turn off.

In case of vehicle failure or traffic accident etc., please turn on the hazard lights to warn other vehicles, so as to avoid the secondary accident.

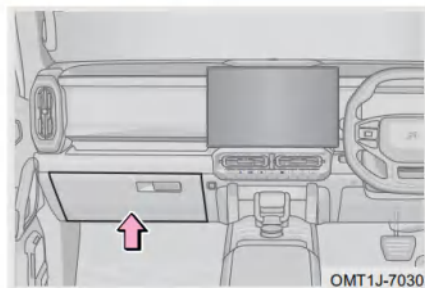
READ

- The hazard lights can still work when the vehicle power is turned to OFF mode.
- The hazard lights are automatically activated when the airbag (SRS) is operating.

Emergency braking strobing

When brake pedal is depressed in emergency at higher speed, the turn signal lights and turn signal indicator on instrument cluster flash quickly to remind vehicles behind to take caution, avoiding rear-end collision; Release the brake pedal, press the hazard light switch, depress accelerator pedal or turn the vehicle power to OFF mode, the turn signal lights and turn signal indicator on instrument cluster will stop flashing.

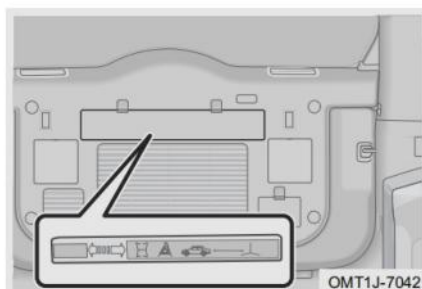
Reflective Vest



The vehicle is equipped with a reflective vest. It is recommended to place the reflective vest in the glove box.

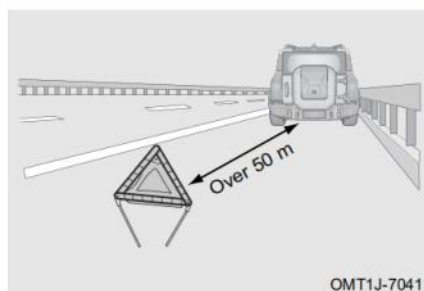
In case of vehicle failure or traffic accident etc., wear the reflective vest with reflective strip facing outwards. It can warn other vehicles to avoid secondary accidents.

Warning Triangle



Warning triangle is located inside of back door. Open the cover and take out warning triangle.

In case of vehicle failure or traffic accident etc., the reflective performance of warning triangle can warn other vehicles to avoid secondary accidents.

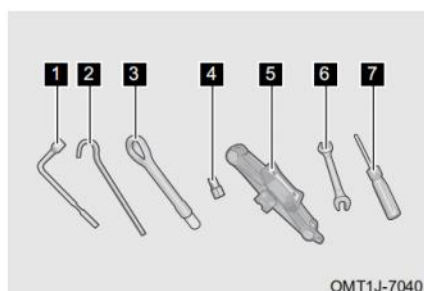


On a normal road, place the warning triangle at a distance of more than 50m behind the vehicle.

On the highway, place the warning triangle at a distance of more than 150m behind the vehicle.

In rain or when steering, place the warning triangle at a distance of over 150m behind the vehicle.

Spare Tools



- 1** Wheel bolt wrench
- 2** Jack rocker
- 3** Towing eyelet
- 4** Joint sleeve
- 5** Jack
- 6** Spanner
- 7** Screwdriver

6-2. Vehicle Emergency Handling

If You Have a Flat Tire While Driving

If a tire goes flat during driving, slow down gradually, grip the steering wheel with two hands and keep driving straightly. Stop vehicle to a safe place away from the traffic road.

6. IN CASE OF AN EMERGENCY

1. Preparations before replacing flat tire.

Step 1: Stop vehicles on solid, level ground;

Step 2: Apply the parking brake and shift the shift lever to P;

Step 3: Turn vehicle power to OFF mode, and turn on hazard lights;

Step 4: Have everyone get out of vehicle, pull over and stay away from traffic;

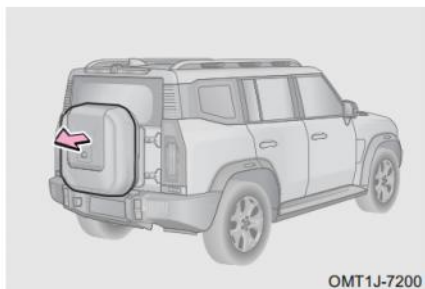
Step 5: Wear reflective vest, and place the warning triangle at a distance of 50 m - 150 m behind the vehicle (depending on actual condition).

CAUTION

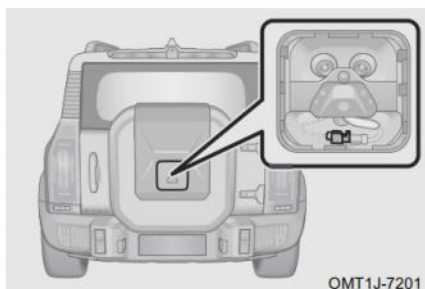
Do not continue driving with a flat tire. Driving even a short distance can damage the tire beyond repair.

2. Take out the spare tire.

■ Non-full size tire



Step 1: Use tool to pry off spare tire cover;



Step 2: Disconnect connector from rear camera.

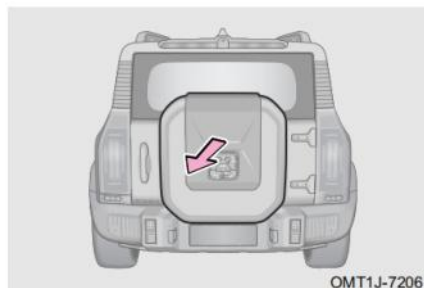
CAUTION

Do not disconnect the connector with brute force when disconnecting. If difficulties are encountered during removal, please consult Jetour authorized service station.

6. IN CASE OF AN EMERGENCY



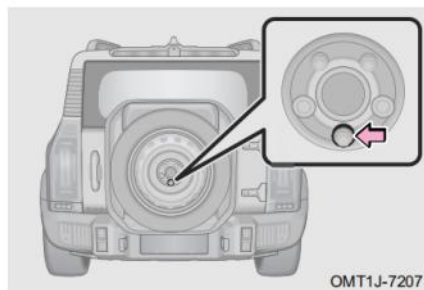
Step 3: Remove 2 nuts and 1 bolt using wheel wrench and joint sleeve;



Step 4: Take out the spare tire trim cover from the vehicle;

CAUTION

Place the side of spare tire trim cover with camera facing up to avoid damage to camera.



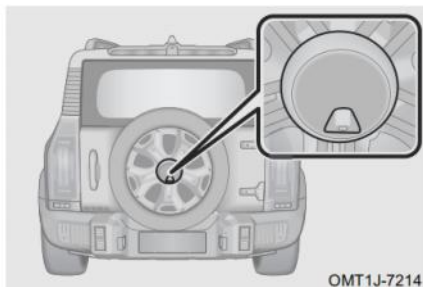
Step 5: Remove 1 fixing nut using wheel wrench and joint sleeve, and then take out the spare tire.

CAUTION

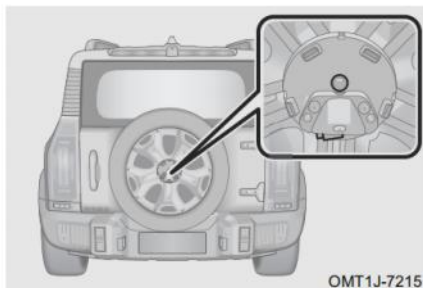
Take care to use spare tools when removing spare tire to prevent spare tire from being scratched or damaged.

6. IN CASE OF AN EMERGENCY

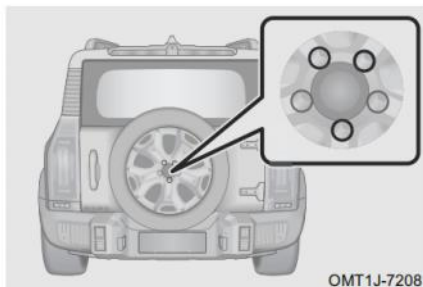
■ Full size tire



Step 1: Remove the spare tire decorative part;

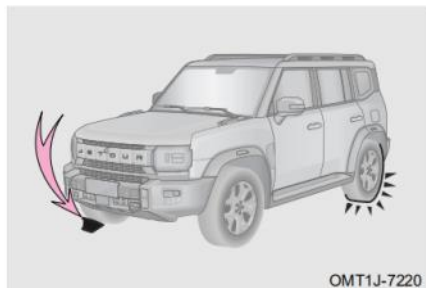


Step 2: Disconnect rear camera connector and remove 1 fixing bolt;



Step 3: Remove 3 nuts using wheel wrench and joint sleeve, and then take out the spare tire.

3. Remove the flat tire.



Step 1: Put a block under the tire diagonally opposite to flat tire to prevent vehicle from rolling;



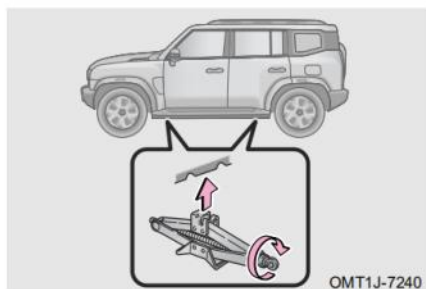
Step 2: Fit wheel bolt wrench to wheel bolt of flat tire, set the handle on left side, hold the end of wrench handle and push it downward, loosen each bolt of flat tire about one-half turn;

 CAUTION

When removing wheel bolts with the wrench, be careful not to drop them as they can be damaged easily.

 WARNING

Do not remove the bolts completely. Otherwise, wheel may drop off because of the vehicle pressure, causing personal injury.



Step 3: Place jack on firm and level ground, turn jack handle clockwise by hand, making the notch of jack contact with the correct jacking-up point;

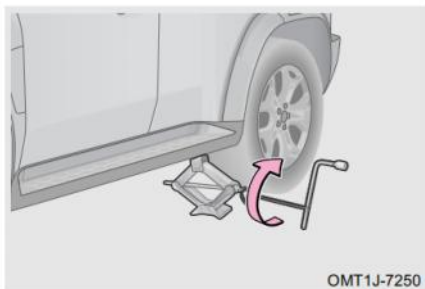
 READ

- Jack rated load: 1,500 kg.
- Jack the vehicle to a proper height at which tire can be replaced.

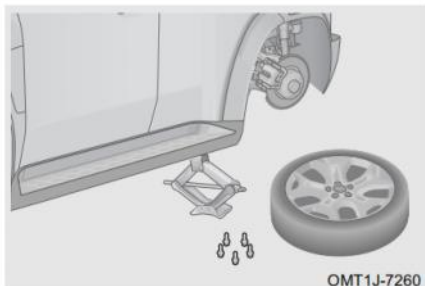
6. IN CASE OF AN EMERGENCY

WARNING

Never put any part of body under the vehicle when vehicle is jacked up to avoid personal injury.



Step 4: When the notch of jack contacts correct jacking-up point, fit jack rocker into jack, and then fit wheel bolt wrench into jack rocker, and turn the wheel bolt wrench clockwise to jack up the vehicle;

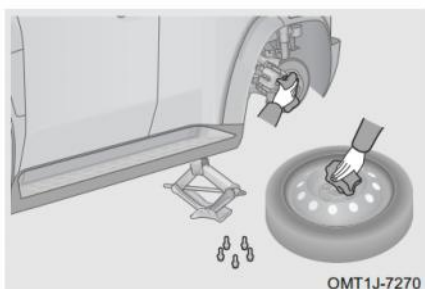


Step 5: Remove the wheel bolts of flat tire counterclockwise with the wheel bolt wrench, and remove the flat tire.

CAUTION

Place the flat tire on ground with rim facing upward, avoid scratching the rim surface.

4. Install the spare tire.

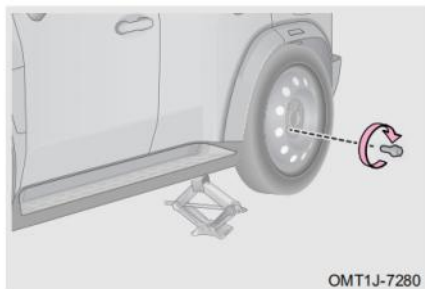


Step 1: Remove any attachments from mounting surface. Make sure wheel hub well contacts with wheel surface, and install spare tire;

READ

Vehicle body dynamic electronic stability system alarms abnormally after replacing with the non-full size spare tire. After using the normal size tire and driving for 1 km, it will automatically return to normal.

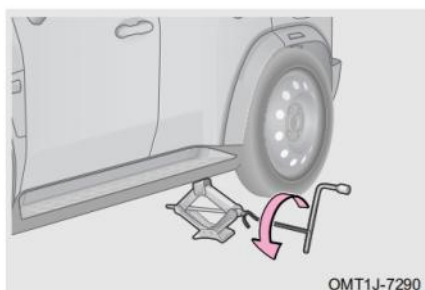
6. IN CASE OF AN EMERGENCY



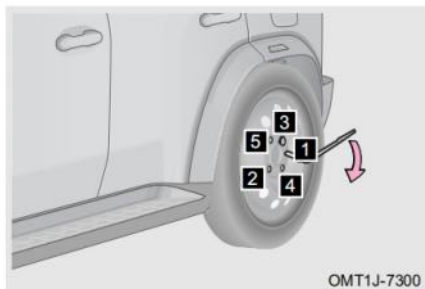
Step 2: When installing wheel bolts, screw into all wheel bolts clockwise by hand. Then straighten the spare tire, and pretighten all wheel bolts with wheel bolt wrench;

CAUTION

Do not apply oil or grease to wheel bolts.



Step 3: Make sure all persons around the vehicle stay in the safe area, fit jack rocker into jack, and wheel bolt wrench into jack rocker, and turn wheel bolt wrench counterclockwise to lower the vehicle;



Step 4: Using wheel bolt wrench, tighten bolts in sequence shown in illustration. Repeat the process 2 to 3 times to ensure that wheel bolts are tightened in place;

Step 5: Stow the flat tire and place jack, warning triangle and spare tools in original place;

Step 6: When the inflation pressure of replaced spare tire is insufficient, drive vehicle slowly to the nearest Jetour authorized service station to inflate the tire to correct pressure.

6. IN CASE OF AN EMERGENCY

WARNING

- Drive at specified speed of 60km/h or less with a non-full size spare tire installed.
- Non-full size spare tire cannot be used for a long time. Tighten wheel bolts to 180 ± 10 N·m after replacing the non-full size spare tire. Drive slowly to the nearest Jetour authorized service station (recommended distance: ≤ 80 km) to replace it with the standard tire. Otherwise, the wheels may fall off due to loose bolts.
- The vehicle becomes lower when driving with non-full-size spare tire compared to when driving with standard tires. Be careful when driving on uneven road surfaces.
- Spare tire is designed only for emergency use and should be used only for very short periods. It should never be used for long drives or extended periods.
- Remember that the non-full-size spare tire provided is specifically designed for use with your vehicle. Do not use your spare tire on another vehicle.
- Do not use more than one spare tires simultaneously.
- Replace the spare tire with a standard tire as soon as possible.
- Avoid sudden acceleration, abrupt steering, sudden braking and shifting operations that cause sudden engine braking.

If Engine Coolant Temperature is High

If the engine coolant temperature is high during driving, and engine coolant temperature gauge approaches H area or "" red indicator on instrument cluster comes on, please stop vehicle to a safe place away from the traffic road.



Step 1: Stop vehicles on solid, level ground;

Step 2: Apply the parking brake and shift the shift lever to P;

Step 3: Turn off A/C system (water dripping from air conditioning after use is normal);

Step 4: Turn vehicle power to OFF mode after idling for several minutes, and turn on hazard lights;

Step 5: Before opening the hood, check whether there is steam or coolant overflow or leakage. Only open the hood when there is no steam or coolant overflow or leakage, otherwise, burns may occur;

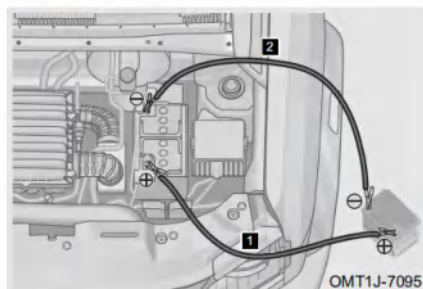
Step 6: Check the coolant level, if the cause cannot be determined, please contact Jetour authorized service station for inspection and repair.

⚠ CAUTION

- If engine overheats frequently, please contact Jetour authorized service station for inspection and repair immediately.
- If the coolant level is low, pure water can be used temporarily, please go to Jetour authorized service station to replace coolant as soon as possible.

If Battery is Depleted

Jump-starting



Step 1: Turn vehicle power to OFF mode, and connect jumper cables;

- 1** Connect one end of positive cable to positive terminal (+) of battery on discharged vehicle, and the other end to the positive terminal (+) of battery on rescue vehicle.
- 2** Connect one end of negative cable to negative terminal (-) of battery on rescue vehicle, and the other end to unpainted metal part on discharged vehicle.

Step 2: Start the engine of rescue vehicle, slightly increase engine speed and maintain for approximately 5 minutes to temporarily charge the battery on discharged vehicle;

Step 3: If the discharged vehicle is still unable to start, check whether the jumper cable is connected normally, and then charge the battery;

Step 4: Once the engine is started on discharged vehicle, remove jumper cables in the reverse order of connection (negative cable first and then the positive cable).

Note: Jump starting is only used to models with conventional battery (12 V).

6. IN CASE OF AN EMERGENCY

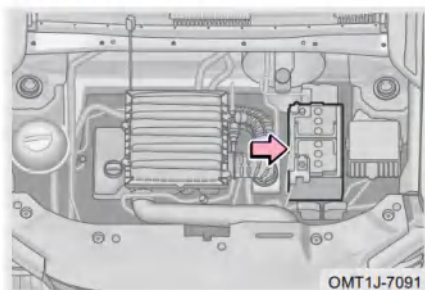
CAUTION

- If the battery is lack of power frequently, please go to Jetour authorized service station for inspection and repair as soon as possible.
- The negative terminal of battery on rescue vehicle should not be directly connected to negative terminal of battery on discharged vehicle.
- Do not jump start unless you are sure that the battery voltage for jump starting is 12 - 13 V.
- When connecting and removing jumper cables, ensure that they do not become entangled in fan, belt, etc.
- Ensure that the jumper cables are properly connected and keep a certain distance between terminals, to prevent the jumper cables from touching each other or touching other metal parts of the vehicle.

WARNING

- The specified jumper cables should be used.
- Do not smoke, use matches, cigarette lighters or open flames near the battery.
- If you are unsure about how to follow the procedure, Chery Automobile Co., Ltd. strongly recommends that you seek help from professional serviceman or at a Jetour authorized service station.

Replacing battery



Step 1: Turn vehicle power to OFF mode;

Step 2: Open the hood;

Step 3: Remove the negative (-) battery terminal cable;

Step 4: Remove the positive (+) battery terminal cable;

Step 5: Remove the battery holder and the battery;

Step 6: Install a new battery that has the same specification as the used one;

Step 7: Install the new battery properly in the reverse order of removing.

Note: The new battery should have the same specifications with the genuine one. We recommend that you should go to a Jetour authorized service station for battery replacement.

ENVIRONMENTAL PROTECTION

Battery contains acid which is poisonous and corrosive. Please deal with it according to the local regulations and provisions regarding environmental protection.

 CAUTION

While removing battery, be careful to avoid the metal tool contacting both battery terminals or touching the positive (+) battery terminal and body at the same time.

 WARNING

- Do not leave battery within the reach of children.
- Do not smoke, use matches, cigarette lighters or open flames near the battery.
- Always wear gloves and safety glasses during operation, as battery contains acid which is poisonous and corrosive. Do not lean on the battery.
- If acid spills on your skin or clothes, the liquid must be neutralized with alkaline water (such as: soap water) immediately, and then wash it with clean water. Get emergency medical attention immediately if necessary.

If Your Vehicle Cannot Start Normally

If your vehicle cannot start normally, first make sure you have followed the correct starting procedures and check if fuel is sufficient.

■ Starter speed is too low, but vehicle cannot start normally

Step 1: Check if battery terminals are tight and clean;

Step 2: Turn on headlights. If the light is dim, it indicates that the battery is discharged. Please try jump starting;

Step 3: Try to start engine again, if it still cannot start normally, the starting system may be malfunctioning. Please contact Jetour authorized service station for inspection and repair immediately.

■ Starter speed is normal, but vehicle cannot start normally

Step 1: Turn vehicle power to OFF or ACC mode, try to start the engine again;

Step 2: If the engine still cannot be started normally, it may cause excessive fuel in cylinder due to repeat starting. Turn vehicle power to OFF mode, try to start engine again after a few minutes;

Step 3: Try to start engine again, if it still cannot start normally, please contact Jetour authorized service station for inspection and repair immediately.

 CAUTION

- To avoid damage to the starter, starting operation should not exceed 15 seconds each time.
- If vehicle becomes difficult to start or stalls frequently, please go to Jetour authorized service station for inspection and repair as soon as possible.

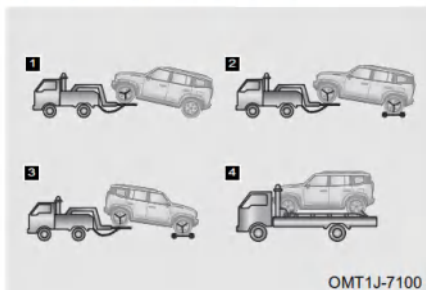
6. IN CASE OF AN EMERGENCY

6-3. Towing

Towing Vehicle

Towing must comply with local laws about towing.

Correct towing methods



1 For front-wheel drive vehicles: Tow with a wheel lift-type truck from front, and secure the vehicle firmly.

2 For front-wheel drive, rear-wheel drive and 4WD vehicles: When towing with a wheel lift-type truck from front, use a towing dolly under the rear wheels, and secure the vehicle firmly.

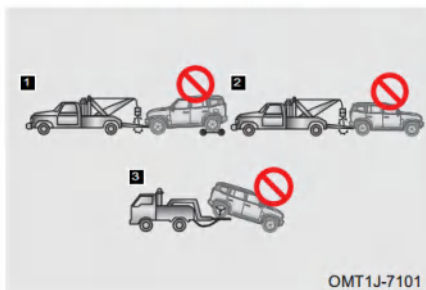
3 For front-wheel drive, rear-wheel drive and 4WD vehicles: When towing with a wheel lift-type truck from behind, use a towing dolly under the front wheels, and secure the vehicle firmly.

4 For front-wheel drive, rear-wheel drive and 4WD vehicles: When towing with a flatbed truck, secure the vehicle firmly.

⚠ CAUTION

- It is recommended to use flatbed truck for 4WD vehicles.
- Use a flatbed truck if the vehicle's wheels or axles are damaged.
- Ensure that there is a proper clearance between the wheels not lifted and ground. Otherwise, the bumper and chassis of the towed vehicle will be damaged during towing.

Wrong towing methods



1 Tow with sling-type truck from front of the vehicle.

2 Tow with sling-type truck from rear of the vehicle while front wheels are on the ground.

3 Tow with wheel lift-type truck from rear of the vehicle while front wheels are on the ground.

 CAUTION

Do not tow with a sling-type truck to prevent body damage.

Emergency Towing Vehicle

If flatbed truck is not available during towing, your vehicle may be temporarily towed using a towing hook. This should only be attempted on hard surfaced road for short distances at low speed.

When using towing hook, driver must be in towed vehicle to operate steering wheel and brake pedal, and vehicle's wheels, drive train, axle, steering system and braking system must be in good condition.

Before emergency towing, release parking brake (for emergency releasing electric parking, refer to "Brake System"), shift the shift lever to N, and turn vehicle power to ACC/ON mode.

 CAUTION

- Do not perform emergency towing for long periods of time.
- Never tow a vehicle heavier than this vehicle, otherwise the vehicle may be damaged.
- Secure a towing cable, chain or lever to the vehicle towing eyelet.
- Both drivers must be familiar with the towing process, otherwise they cannot carry out towing work.
- Tow vehicle as straightly ahead as possible, do not tow vehicle from side to avoid damaging vehicle.
- If engine is not started, assist system will not work, therefore, braking and steering will be more difficult than usual. Operate carefully.
- For towing of A/T models, Chery Automobile Co., Ltd. strongly recommends that you seek help from professional serviceman or Jetour authorized service station.
- If towed vehicle still cannot move, do not forcibly continue towing to avoid secondary damage to vehicle. Chery Automobile Co., Ltd. strongly recommends that you seek help from professional serviceman or Jetour authorized service station.

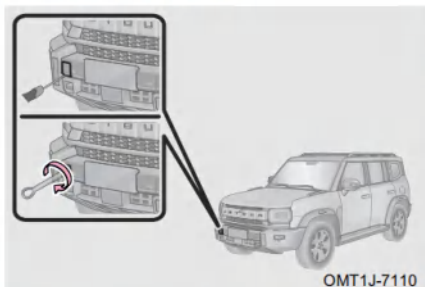
 WARNING

- To avoid personal injury, people other than driver should stay away from the vehicle when it is towed.
- When towing vehicle, avoid sudden starting or erratic driving maneuvers, doing so would apply excessive force on the towing eyelet, cable, chain or lever. The towing eyelet, cable, chain or lever may break and cause vehicle damage or serious personal injury.

6. IN CASE OF AN EMERGENCY

Installing Towing Eyelet

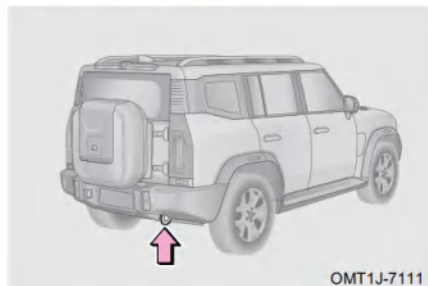
Front towing eyelet



Step 1: Use a flat head screwdriver with its tip wrapped with tape to remove the front towing eyelet hole cover;

Step 2: Install towing eyelet into eyelet hole in a clockwise direction. Then tighten it firmly with wheel bolt wrench.

Rear towing eyelet



Rear towing eyelet position is as shown in the illustration.

⚠ CAUTION

- Only use specified towing eyelet. Otherwise, vehicle may be damaged.
- Drive the vehicle slowly and smoothly when towing. Impact due to excessive tension may damage the vehicle.
- Towing rope or towing bar can be installed only when towing eyelet is installed in place.

⚠ WARNING

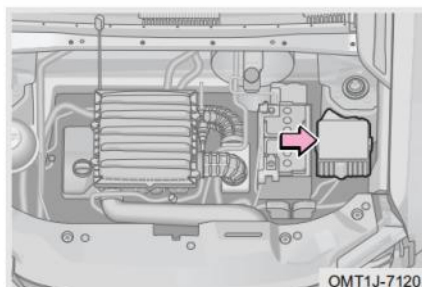
Make sure that towing eyelet is installed securely. Otherwise, the towing eyelet may come loose when towing, which may cause an accident, resulting in death or serious injury.

6-4. Fuse

Fuse Box

Fuses are used to protect electrical components and circuits to avoid short circuit or overload. If fuse is blown, the protected components and systems will not work properly.

Front compartment fuse box

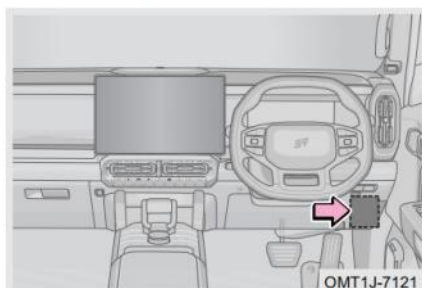


Step 1: Turn vehicle power to OFF mode;

Step 2: Disconnect the negative battery terminal cable;

Step 3: Remove front compartment fuse box cover to inspect or replace fuse.

Instrument panel fuse box



Step 1: Turn vehicle power to OFF mode;

Step 2: Disconnect the negative battery terminal cable;

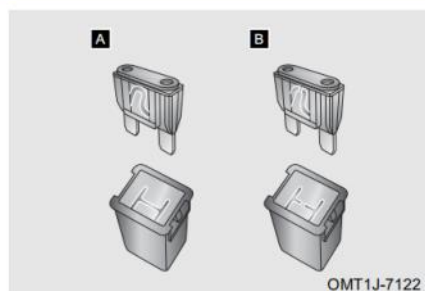
Step 3: Remove instrument panel lower right protector to inspect or replace fuse.



READ

- Check suspected fuses according to the fuse and relay layout.
- The fuse box must be clean, keep it away from dampness when opening, as moisture may damage the electrical system.
- To prevent damage, be careful when removing/installing the instrument panel lower left protector. Please contact Jetour authorized service station as necessary.

Checking Fuse



A Good fuse.

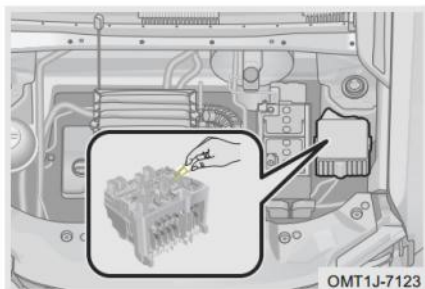
B Blown fuse.

6. IN CASE OF AN EMERGENCY

READ

If the fuses are blown, they must be replaced.

Replacing Fuse



Step 1: Turn vehicle power to OFF mode;

Step 2: Check fuses according to the fuse and relay layout;

Step 3: Pull the suspected fuse out by a fuse remover;

Step 4: Check if the fuse is blown. If you are not sure whether the fuse has blown, replace the suspected fuse with spare fuse that has the same amperage rating. You can see the amperage rating on the schematic diagram inside the fuse box cover.

READ

If the spare fuse is unavailable, you can use a fuse with same specification from other unimportant electrical appliances in case of emergency. It is better to purchase a set of spare fuses and put them in vehicle for emergency use.

CAUTION

- Do not modify fuse or fuse box.
- Only install a fuse that has the same amperage rating as used one. Never replace a fuse with a wire, even as a temporary replacement. Otherwise, this may cause serious damage to electrical appliances, or even fire.

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7. MAINTENANCE

7-1. Repair and Maintenance

Repair and Maintenance

There are two types of repair and maintenance: One is normal maintenance, which can be done by the customers; the other is regular maintenance, inspection and repair, which need to be completed by Jetour authorized service station.

For the details of regular maintenance, inspection and repair methods, please refer to this section; Regular maintenance can be helpful for you to find and eliminate potential dangers in time to prevent malfunctions. Scheduled maintenance of your vehicle is essential. Please strictly follow the maintenance schedule of "User Manual" to perform maintenance, ensuring that your vehicle maintains the best performance and good operating conditions, thus effectively extending the service life of the vehicle.

Please use the oil fluid recommended by Chery Automobile Co., Ltd., or your vehicle may be damaged.

Jetour Authorized Service Station Provides Service for You

Genuine spare parts and materials help to extend the service life of your vehicle. Please pay special attention here: Chery Automobile Co., Ltd. provides genuine spare parts to Jetour authorized service station located throughout the country. It is recommended that you go to Jetour authorized service station to replace genuine spare parts. Jetour authorized service station is the only professional service station authorized by Chery Automobile Co., Ltd., the staff is trained professionally and strictly by Chery Automobile Co., Ltd., they will wholeheartedly provide the best after-sales service for you.

ENVIRONMENTAL PROTECTION

Used engine oil, brake fluid, coolant, batteries and tires can be disposed only by qualified waste disposal agencies, or consult supporting manufacturers for disposal of them. It is not permitted to dispose of them with household waste or discharge them into public drainage system.

7-2. Cleaning and Maintaining Vehicle

Maintaining Exterior

Precautions for maintaining exterior

When using any chemical detergent or glazing agent, please read all warnings and precautions on the label first. Be sure to follow the instructions on the label.

**ENVIRONMENTAL PROTECTION**

- Use a car wash area with no damage to the ecological drainage system.
- The most important factor in protecting paint surface is to use plain water.
- Washing materials should not be discarded to household waste. Please use the local designated waste disposal facilities.

**CAUTION**

- To avoid damage to plastic components, do not use chemical solvents or strong detergent to clean plastic components.
- Do not use strong soaps, chemical cleaners or hot water, or wash the vehicle in direct sunlight or when the body is hot.
- Pay attention when washing the side windows of vehicle, especially when washing with high pressure water, it will permeate through the door windows, and the interior will be wet.

Washing water

Only cold or lukewarm water can be used to wash vehicle.

Cleaning products

For best results, use car care products properly.

Manual washing

If washing liquid is used, rinse the vehicle with large amount of plain water, and wipe it with a dry cloth.

Brushless washing

The best way to wash vehicle is brushless washing. In high pressure water operated car wash, the strong water flow may be sprayed into the vehicle.

**CAUTION**

After washing the vehicle, lightly depress the brake pedal several times during driving to clear up the water in the brake disc.

High pressure washing

When washing the vehicle with a high pressure cleaner, be sure to follow the instructions provided by the manufacturer of the high pressure cleaner, paying particular attention to the working pressure and washing distance; It is strictly forbidden to use a high pressure washer or a rotary nozzle to directly spray the rubber and plastic strips, such as door window weatherstrip.

Cleaning headlights

To avoid damaging the headlight plastic lens, do not use invasive abrasives or chemical solvents; Never wipe the light or use sharp objects to clean the lens when the mirror is dry; It is forbidden to wash the tail of the headlight with a high-pressure water gun to prevent water from entering headlight.

7. MAINTENANCE

Cleaning rear windshield

When cleaning rear windshield, only use a soft cloth for wiping to avoid damaging heating component; Do not clean the inside of rear windshield with solvents or sharp objects.

Stripping treatment

For paint surface damage or slight abrasions caused by road gravels, please go to Jetour authorized service station for treatment.

Paint surface waxing

Do not allow water bead on the paint surface when waxing, and use high quality liquid or paste wax and follow the instructions provided by manufacturer. All metal strips should be waxed to maintain their brightness; Removal of oil, tar, etc. with stain remover will damage the wax layer. It is necessary to apply wax again on these areas. Be careful not to allow the polishing agent to touch the plastic surface, otherwise, it will be difficult to remove.

CAUTION

- Wiping off dust or dirt from body with a dry cloth may damage the paint surface.
- Do not use steel wool, scrubbing agents or strong detergents containing high alkali or corrosive agents to clean chrome-plated or anodized aluminum components, otherwise, it may cause damage to protective layer and discoloration or deterioration to the paint surface.
- To protect the durability of painted surface, timely remove the things that are harmful to the paint surface, such as bird droppings, resin, insect residue, oil stains, road snow removal salt and industrial float, etc.

Maintaining glossy metal

Use tar remover to remove road tar and insects, etc. Do not use scrapers or sharp objects.

Apply a layer of wax or chrome-plated protective agent and polish it to protect the surface of glossy metal from corrosion.

In cold weather or coastal areas, apply a thicker wax or protective agent to the glossy metal components; If necessary, apply non-corrosive petrolatum or other protective agents.

Maintaining vehicle bottom

It is used to remove ice, snow and corrosive substances that adhere to the bottom of the vehicle. If these substances are not removed in time, the rust on vehicle bottom components such as fuel line, frame, floor and exhaust system will be accelerated even if rust-proofing has been done.

Wash the bottom of vehicle and the inside of wheel house at least once a month with warm or cold water, especially in the field and at the end of each

winter, pay special attention to these places, because the mud and dirt in these places are not easy to see. Only splashing the dust with water cannot remove them completely, which may cause greater danger. The lower edge of door, the lower part of front windshield and the frame all have drain holes, which should be unobstructed without any blockage. If water is accumulated in these areas, rust may occur.

Maintaining wheel

Wheels need to be maintained regularly to maintain aesthetics. In particular, it is necessary to periodically remove the anti-slip salt and brake wear debris on the wheels. The wheels must be cleaned with acid-free cleaner, warm water and soft sponge, otherwise the surface smoothness will be affected; Do not handle the wheels with vehicle polish or other abrasives; If the protective layer on surface of wheel is damaged (such as stone strike), repair the damaged area in time.

Every two weeks: Clean the anti-slip salt and brake wear debris on wheels with acid-free cleaner.

Every three months: Apply hard wax to the wheels.

Maintaining Interior

Precautions for maintaining interior

As decorative parts of a vehicle, the vehicle interior just likes a new furniture or new clothes, etc., which has some odor in the use process, which is normal. With usage conditions met, do not use additional decorative parts (such as low-quality seat covers, foot mats or floor adhesives, etc.) as much as possible.

Prevent corrosive solutions (such as perfume, glue or make-up oil) from coming into contact with the instrument panel, which can cause damage or fading to the interior. If they come into contact with the instrument panel, remove them immediately.

CAUTION

When cleaning leather products (such as steering wheel, seat, etc.), use a neutral detergent or a solution with low alcohol content. If a solution with high alcohol content or an acid/alkaline cleaner is used, the leather may be discolored or peeled.

WARNING

Never allow water or other liquids to come into contact with electrical connectors or electronic components inside the vehicle, as this may damage electrical or electronic components.

7. MAINTENANCE

Plastic products

Use a dust brush or vacuum cleaner to remove dust and loose dirt from plastic products, and clean the surface of plastic products with a plastic cleaner.

Fiber part

Use a small duster or vacuum cleaner to remove dust and loose dirt from the fiber cloth, then use a neutral soap solution to clean the interior decoration or carpet. If new stains are found, immediately remove them with fiber stain cleaner. Otherwise, it may cause dirt to intrude into the fiber and affect its color. If the fiber material is not properly maintained, the fire resistance will reduce.

WARNING
Improper handling can affect the appearance, color and fire resistance of the fiber.

Leather finish

Wipe the leather surface with a wet rag and towel and dry it with a clean soft cloth. Filthy surfaces can be cleaned with neutral cleaner. During maintenance, do not let the leather surface become too wet, especially do not let the liquid agent penetrate into the gap.

Cleaning seat belt

Use a neutral soap solution to clean the seat belt. Please follow the instructions provided by manufacturer. Do not bleach or stain the seat belt, as it will weaken the seat belt performance.

Cleaning interior of door window glass

If the inside surface of vehicle glass is blurred (such as covered in oil, grease or wax film), it should be cleaned with glass detergent. Observe the instructions on glass detergent container.

Rusty Prevention

Keeping vehicle clean

The best way to prevent rust is to keep the vehicle clean and remove the materials that may cause rust to vehicle. It is important to pay special attention to the bottom of vehicle.

When cleaning the lower part of door, the lower part of front windshield and the frame member, the drain hole should be kept clear to facilitate the draining of water and moisture without leaving inside to accelerate rust.

If the area you live in is easy to produce rusting materials, such as salt roads, offshore, industrial pollution areas, etc., you need to strengthen the rust prevention measures. In winter, clean the bottom of the vehicle at least once a month, and always clean up the bottom of the vehicle after winter.

When cleaning the bottom of vehicle, pay special attention to the components at the bottom of fender and other parts that are difficult to access. Only wetting the dust without thoroughly washing will accelerate the rust rather than prevent rust, which cannot thoroughly remove the materials. High pressure water and steam are particularly effective in removing dust and rust.

Keeping garage dry

Never park the vehicle in a damp, poorly-ventilated garage where can provide an advantage for rusting the vehicle.

Keep paint surface and garnishes in good condition

Bird droppings are highly corrosive substances, which can damage the paint surface within a few hours. Remove it as soon as possible.

Scratches or bumps should be covered immediately with scratch repair paint to reduce the possibility of rust. If the metal is exposed, it is recommended to repair at Jetour authorized service station.

To prevent neglecting interior

Moisture may accumulate under the floor mat and the carpet, causing corrosion. Check the condition under floor mat regularly to ensure that the carpet is dry.

Take special care when transporting fertilizer, cleaning materials or chemicals by vehicle. Please use appropriate containers to transport these items. If these items are spilled or leaked, clean and rinse with plain water, and dry thoroughly.

7-3. Normal Maintenance

Normal Maintenance

Be sure to follow the correct maintenance procedures given in this section if you perform do-it-yourself maintenance.

This section only lists the simple maintenance instructions which can be performed by customers. However, there are still many items that have to be maintained by qualified technicians with special tools.

CAUTION

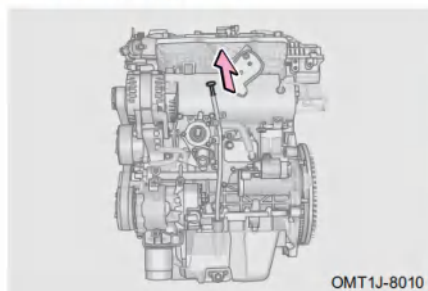
- Check for any tools or cloths that may have been left behind before closing the hood.
- Do not drive vehicle with the air filter removed, otherwise, excessive engine wear may be caused.
- Correctly add fluid to the appropriate level. If some fluid splashes onto the vehicle body, be sure to immediately wash it off with a wet cloth, avoiding damaging painted surface.

WARNING

- If the engine is very hot, do not open the coolant reservoir cap to prevent scalding injury.
- When the engine is running, keep hands, clothing and tools away from engine drive belts and cooling fan.
- Do not smoke near fuel filler or battery, otherwise, it may cause sparks or open flames, resulting in a fire.
- There is a high voltage in the electronic ignition system. Do not touch these components while the engine is running or the vehicle power is in ON mode.
- The vehicle that just stopped, engine, radiator, exhaust manifold and cylinder head will be very hot, so never touch them. Prevent any loose clothing from getting caught in the fan and causing personal injury because the cooling fan may automatically start and run at any time.

Checking Oil Level

Checking engine oil



With the engine stalling and cooled down, check the oil level with the dipstick.

Step 1: Warm up the engine and then stop the vehicle on a level ground. Wait for approximately 5 minutes after turning off engine;

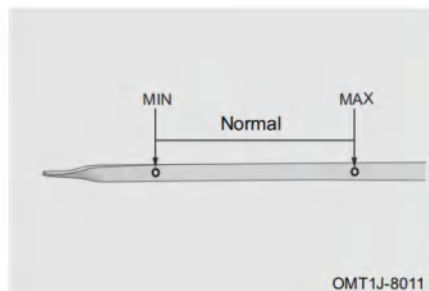
Step 2: Open the hood, pull out the dipstick and wipe it with a clean cloth;

Step 3: Insert the dipstick to the bottom uniformly and slowly;

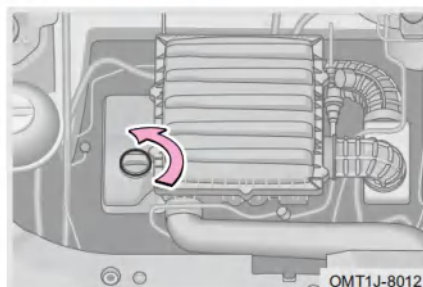
Step 4: Leave the vehicle as is for approximately 3 seconds, pull out the dipstick again and check if oil level is correct.

Put a cloth under the dipstick to avoid oil spilling onto engine or vehicle body.

Do not check the oil level immediately after the engine warms up, and wait until the oil returns into the bottom of engine.



Adding engine oil



Step 1: Turn the engine oil filler cap counterclockwise to open it;

Step 2: Use the funnel to add a small amount of engine oil for several times and check the oil level with a dipstick again;

Step 3: When the level reaches the correct range, turn the engine oil filler cap clockwise to tighten it.



ENVIRONMENTAL PROTECTION

Do not discard the waste engine oil and filter in household waste, down the drain or spill on to the ground. Otherwise, it will cause serious environmental pollution. Please dispose it according to the local regulations regarding environmental protection.



CAUTION

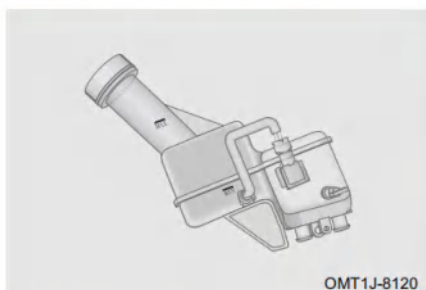
- Do not overfill oil, or it may cause damage to engine.
- Only engine oil recommended by Chery Automobile Co., Ltd. can be used. Otherwise, all the direct or indirect losses incurred are at customer's own risk.
- If oil is accidentally spilled on the surface of the engine during refueling, clean the spilled oil with canvas and other tools before tightening the engine oil filler cap.
- The engine oil filler cap cannot be placed up side down after removal to prevent misjudgment caused by oil backflow, and prevent oil flowed through seal ring from overflowing by itself after assembly again, which results in an illusion of oil leakage from the engine oil filler cap.

Checking Transmission Fluid Level

Checking, adding and replacing of transmission fluid should be done by professionals. Please contact Jetour authorized service station.

7. MAINTENANCE

Checking Brake Fluid Level



Brake fluid level should be between the "MIN" and "MAX" marks. If the level is at or below the "MIN" mark, add brake fluid and contact Jetour authorized service station for inspection and repair immediately.

CAUTION

- As the brake fluid is highly absorbent, do not leave the brake fluid reservoir cap open for a long period of time.
- If brake fluid splashes onto the painted surface of vehicle body, be sure to clean it with a wet sponge or wash it off with water to avoid corroding the parts or painted surface.
- Only brake fluid recommended by Chery Automobile Co., Ltd. can be used. Otherwise, all the direct or indirect losses incurred are at customer's own risk.

WARNING

Never allow brake fluid to contact your skin or eyes. If the brake fluid splashes into your eyes or on your skin, flush the area immediately with a great quantity of water. Get emergency medical attention immediately if necessary.

Checking Coolant Level

Checking coolant



When engine is cold, the coolant level should be between the "MIN" and "MAX" marks. If the level is at or below the "MIN" mark, add coolant and contact Jetour authorized service station for inspection and repair immediately.

Adding coolant

Step 1: When the engine is cold, open the coolant reservoir cap, and add coolant until reaching "MAX" mark;

Step 2: Start and run the engine to a normal temperature. Observe the coolant level in the reservoir all the time. If the level falls below "MIN" mark, add coolant to an appropriate level until the coolant level does not fall down further;

Step 3: Turn off engine and check if coolant level is correct after engine cools down. If not, repeat above operations until level is normal;

Step 4: Install the coolant reservoir cap in place.



CAUTION

- If coolant level falls rapidly, check radiator, water hose and water pump for leakage.
- Only coolant recommended by Chery Automobile Co., Ltd. can be used. Otherwise, all the direct or indirect losses incurred are at customer's own risk.



WARNING

- When engine is hot, the cooling system will be under high pressure. In this case, do not open the coolant reservoir cap, otherwise, the escaping steam may cause scalding injury.
- The coolant is poisonous, so pay extreme caution not to spray the liquid on any part of the vehicle, human body or ground when adding coolant. If the coolant accidentally gets onto your skin or into eyes, please wash the affected area with a great quantity of water. Get emergency medical attention immediately if necessary.

Checking Radiator and Condenser

After the vehicle runs for a period of time, the front surface of condenser and radiator could be blocked with some insects, leaves and other objects, which could affect the performance of air conditioning and cooling system, resulting in air conditioning operating improperly and cooling system overheating. It is necessary to clean radiator and condenser at that time.

Condenser: With engine turned off and cooled down, clean the condenser by blowing compressed air from rear to front through the radiator.

Radiator: It is recommended to clean the radiator surface every year. With engine turned off and cooled down, use compressed air or water to clean the radiator fins and blow off the insects and leaves, etc. Air and water pressure should not exceed 150 kPa. Otherwise, the radiator fins could be damaged.

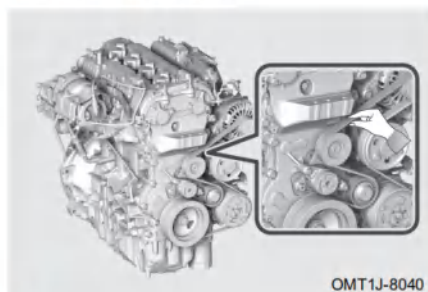
7. MAINTENANCE

⚠ CAUTION

- The material of radiator fins has good thermal conductivity, which is used to cool the coolant; Do not brush the fins, or it may cause damage to the fins, affecting the cooling effect.
- Do not spray water on the hot radiator while the engine is hot, otherwise, the generated high temperature steam may result in personal injury. Clean radiator when the engine is turned off and cools down.

Checking Drive Belt

Drive belt will be extended after using a period of time, and the belt tension is not enough, which may damage the vehicle, so it is necessary to regularly check the belt tension.



Step 1: Turn vehicle power to OFF mode;

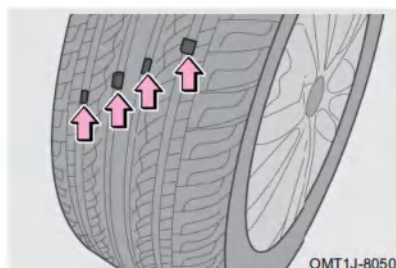
Step 2: Twist the belt with your fingers to check the rotation angle of belt;

Step 3: If rotation angle is more than 90°, please go to Jetour authorized service station for inspection and repair.

⚠ WARNING

When checking the drive belt tension, turn off the engine and cool down to ensure that the engine belt is static.

Checking Tires



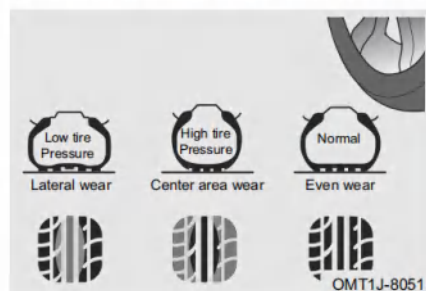
Check the tire tread for tread wear mark. When tread wear reaches its limit, tread will be in the same plane as the wear band. If such condition occurs, it indicates that performance and safety of tire seriously decrease, and replacement is necessary.

🌱 ENVIRONMENTAL PROTECTION

Always discard a used tire carefully. It should be handled according to the local regulations regarding to environmental protection.

Observe the following precautions. Failure to do so may lead to an accident, resulting in death or serious injury:

1. Do not use tires that were used on another vehicle.
2. Do not mix tires with remarkably different tread wear.
3. Do not use tires if you do not know how they were used previously.
4. Do not mix tires from different manufacturers, of different models or tread patterns.
5. Do not mix differently constructed tires (such as: radial, bias-belted or bias-ply tires).
6. Speedometer is affected by tire size. If the tire size (diameter) is different from the genuine one, it will not display accurate speed, and may result in accidents, such accidents loss are not covered by the warranty.



Incorrect tire inflation pressure will lead to excessive fuel consumption, shorten the tire service life and reduce the vehicle stability. Therefore, you should drive the vehicle with proper tire pressure (For provisions about the tire inflation pressure, please refer to the tire pressure label on driver side B pillar). When cold tire inflation pressure is higher than specified value or economic tire pressure is used, driving comfort will be reduced accordingly. Please adjust it according to your needs.

■ Be sure to keep proper tire inflation pressure. Otherwise, the following conditions may occur and result in death or serious injury:

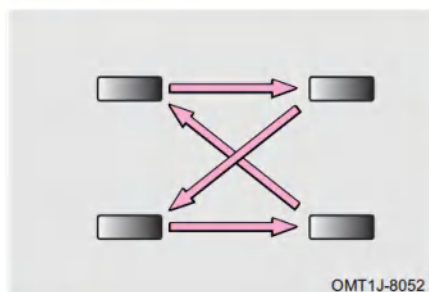
1. Excessive wear.
2. Poor handling.
3. Uneven wear.
4. Poor sealing of the tire bead.
5. Wheel deformation or tire separation.
6. Possibility of blowouts resulting from overheated tires.
7. A greater possibility of tire damage caused by poor road conditions.

7. MAINTENANCE

CAUTION

- It is normal that the tire inflation pressure increases after driving for a period of time.
- If the tire needs to be inflated frequently, please go to Jetour authorized service station for inspection and repair as soon as possible.
- If a tire often leaks or cannot be properly repaired due to a cut or other damages, it should be replaced.
- Use a tire pressure gauge to check cold tire inflation pressure. Visual inspection of a tire may cause inaccurate estimation on inflation pressure.
- If air leakage occurs while driving, do not continue to drive. Driving even a short distance can damage a tire beyond repair.
- Be sure to install tire valve caps properly. Otherwise, dirt could get into the valve core and cause blockage. If the caps are lost, install new ones as soon as possible.
- Make sure that the tire inflation pressure is within the specified range before driving under heavy load and at high speed. Insufficient tire inflation pressure will reduce braking stability, increase rolling resistance and accelerate tire wear, which is very likely to cause traffic accidents.

Tire Rotation



To equalize tire wear and extend tire service life, Chery recommends that you should rotate your tires every 10,000km (best adjustment range is 5,000 - 7,000 km); the tire rotation cycle may vary according to your driving habits and road surface conditions.

READ

Tire rotation should be performed by professionals, please contact Jetour authorized service station.

Checking Battery

Conventional battery (12 V): Check and make sure that the battery terminals are not corroded and that there are no loose connections, external cracks, or loose fixing clamps.

Checking Air Conditioning Filter

Air conditioning filter can prevent outside dust from entering vehicle through air conditioning outlets when driving for a long period of time, and it may be blocked after being used for a long time. If efficiency of air conditioning decreases significantly, check filter and replace it as necessary.

READ

- Inspection/replacement of air conditioning filter should be performed by professionals, please contact Jetour authorized service station.
- Using air conditioning with filter removed may result in degradation of dustproof performance, affecting efficiency of air conditioning.

Checking Windshield Washer Fluid

If no washer fluid is sprayed from washer nozzles, stop operating washers and check if it is necessary to add washer fluid. If it cannot operate properly after adding washer fluid, please go to Jetour authorized service station for inspection and repair.

CAUTION

- Never add antifreeze in the windshield washer fluid, because antifreeze will damage the body painted surface.
- Do not use water as washer fluid when temperature is below zero. Otherwise, water will be frozen, causing damage to washer.

Checking Wiper Blades

Check the roughness of wiper blade by sliding on its edge using your finger. If it is too rough, the wiper blade will not work effectively.

CAUTION

- Do not use the wiper blades to remove frost or ice covered on the windshield.
- If there are any chips on the windscreen from gravel, please repair quickly.
- In winter, make sure that the wipers are not frozen to the glass before operating them to avoid damaging the wiper blades.
- Apply pure water to rinse the windshield and blades after washing the vehicle in the automatic car washer, which can remove the remaining wax layer.
- Butter, silicone and fuel may cause the wiper blades to operate improperly, and it is recommended to clean the wiper blades with washer fluid.
- Do not operate wiper blades when windshield is dry. Doing so may scratch glass, resulting in permanent damage to wiper blades.
- When the blades are lifted for maintenance, the center connector position of the blades should be properly picked up, it is required to enter maintenance mode for some models.

7-4. Regular Maintenance

First Maintenance Card

*Type A: Maintenance card for the first 5,000 km (within 6 months after purchasing vehicle) (whichever comes first)

*Type B: Maintenance card for the first 15,000 km (within 12 months after purchasing vehicle) (whichever comes first)

Date	
Mileage	
Using properties	
License plate number	
Owner information	
Name	
Address	
Telephone number	
Job	
E-Mail	
Delivery date	
License plate number	
Vehicle data	
Vehicle Identification Number (VIN)	
Engine number	
Transmission number	
Options	
Authorized service station seal	
Owner signature	
*: We recommend that you ask your authorized service station for the actual maintenance schedule applied to your vehicle.	

7. MAINTENANCE

*Type A: Maintenance card for the first 5,000 km (within 6 months after purchasing vehicle) (whichever comes first)				
*Type B: Maintenance card for the first 15,000 km (within 12 months after purchasing vehicle) (whichever comes first)				
Date				
Mileage				
Check Items	1	Check lubrication system, cooling system and fuel system for leakage.	Y ☐	N ☐
	2	Replace engine oil and oil filter.	Y ☐	N ☐
	3	Check transmission fluid level and color. Add if necessary.	Y ☐	N ☐
	4	Check coolant level. Add coolant or adjust concentration if necessary.	Y ☐	N ☐
	5	Check transmission for leakage.	Y ☐	N ☐
	6	Check steering tie rod boot for damage.	Y ☐	N ☐
	7	Check propeller shaft constant velocity universal joint boot for damage.	Y ☐	N ☐
	8	Check brake fluid for leakage and brake pipes for damage.	Y ☐	N ☐
	9	Check if brake sub cylinders work normally.	Y ☐	N ☐
	10	Check if tire inflation pressure is as specified.	Y ☐	N ☐
	11	Check belt tension of alternator and A/C compressor. Adjust tension if necessary.	Y ☐	N ☐
	12	Check hood hinge and tab.	Y ☐	N ☐
	13	Check A/C system for leakage.	Y ☐	N ☐
	14	Check installation condition for steering universal joint boot and check for damage.	Y ☐	N ☐
	15	Check if gears of transmission shift smoothly.	Y ☐	N ☐
	16	Check coupling bolts between chassis and vehicle body for looseness.	Y ☐	N ☐
	17	Check seat belts for correct operation.	Y ☐	N ☐
	18	Check engine working condition, electronic injection parameters and emission while idling.	Y ☐	N ☐
	19	Check if mechanisms function properly by testing driving.	Y ☐	N ☐

	20	Check and clean panoramic moon roof drain hole for foreign matter blockage.	Y ☐	N ☐
*: We recommend that you ask your authorized service station for the actual maintenance schedule applied to your vehicle.				

Maintenance Schedule

The maintenance schedule lists vehicle maintenance items that need to be carried out. Please go to Jetour authorized service station for maintenance according to mileage in maintenance schedule.

I: Inspect, adjust, clean or replace if necessary; R: Replace.

*Type A											
Maintenance Item	Months	6	12	18	24	30	36	42	48	54	60
	Km × 1,000	5	10	15	20	25	30	35	40	45	50
*Type B											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	10	20	30	40	50	60	70	80	90	100
*Type C											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	15	30	45	60	75	90	105	120	135	150
Meter Indicating System		I	I	I	I	I	I	I	I	I	I
Video and Entertainment System		I	I	I	I	I	I	I	I	I	I
Diagnostic Tester Inspection		I	I	I	I	I	I	I	I	I	I
Front Wiper Blades		I	I	I	I	I	I	I	I	I	I
Rear Wiper Blades		I	I	I	I	I	I	I	I	I	I
Wiper System		I	I	I	I	I	I	I	I	I	I
Cooling Effect		I	I	I	I	I	I	I	I	I	I
Air Conditioning System		I	I	I	I	I	I	I	I	I	I
Air Conditioning Filter		I	I	I	I	I	I	I	I	I	I

7. MAINTENANCE

*Type A											
Maintenance Item	Months	6	12	18	24	30	36	42	48	54	60
	Km × 1,000	5	10	15	20	25	30	35	40	45	50
*Type B											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	10	20	30	40	50	60	70	80	90	100
*Type C											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	15	30	45	60	75	90	105	120	135	150
Coolant Level(-SQRG4J15/SQRF4J20)	Inspect every 6 months or 5,000 km (whichever comes first), and replace every 2 years or 40,000 km (whichever comes first).										
Freezing Point of Coolant	I	I	I	I	I	I	I	I	I	I	I
Brake Fluid	It is recommended to replace every 2 years or 60,000 km (whichever comes first).										
Engine Oil And Oil Filter (SQRG4J15/SQRF4J20)	R	R	R	R	R	R	R	R	R	R	R
Automatic Transmission Fluid (730DHA)	It is recommended to replace every 3 years or 60,000 km (whichever comes first).										
Automatic Transmission Fluid (740DHB)	Replace every 60,000 km.										
Transmission Fluid Level	I	I	I	I	I	I	I	I	I	I	I
Fuel Filter	External fuel filter: Replace every 2 year or 20,000 km (whichever comes first); Internal fuel filter: The integrated fuel pump is maintenance free type (troubleshoot the cause of failure)										
Electronic limited slip differential Fluid	Replace every 60,000 km.										
Torque Transfer Device Fluid	Replace every 60,000 km.										

*Type A											
Maintenance Item	Months	6	12	18	24	30	36	42	48	54	60
	Km × 1,000	5	10	15	20	25	30	35	40	45	50
*Type B											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	10	20	30	40	50	60	70	80	90	100
*Type C											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	15	30	45	60	75	90	105	120	135	150
Transfer case Fluid		Maintenance-free (except for the cause of failure).									
Battery Voltage											
Shock Absorber											
Propeller Shaft and Boot											
Torque of Chassis Bolt											
Steering Gear											
Steering Column											
Steering Link, Ball and Boot											
Tire Appearance											
Tire Pattern											
Tire Inflation Pressure											
Spare Tire Inflation Pressure											
Torque of Wheel Bolt											
Tire Rotation		It is recommended to rotate your tires every 10,000 km .									
Spark Plug (- SQRG4J15/ SQRF4J20)		Inspect every 20,000 km, and replace every 30,000 km.									
Belt (SQRG4J15/ SQRF4J20)		Inspect every 5,000 km, and replace every 60,000 km.									

7. MAINTENANCE

*Type A											
Maintenance Item	Months	6	12	18	24	30	36	42	48	54	60
	Km × 1,000	5	10	15	20	25	30	35	40	45	50
*Type B											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	10	20	30	40	50	60	70	80	90	100
*Type C											
Maintenance Item	Months	12	24	36	48	60	72	84	96	108	120
	Km × 1,000	15	30	45	60	75	90	105	120	135	150
Brake Plate											
Air Filter (SQRG4J15/ SQRF4J20)											
		Recommended replace every 10,000 – 1,5000 km.									
Engine Oil Pan and Drain Bolts											
Transmission Housing Body											
Fuel Vapor Rubber Pipe											
Refueling Hose of Fuel											
Related Fluid Line (- such as steering, brake, fuel etc.) and Wire Harness											
Timing Chain		Maintenance-free (except for the cause of failure)									
Battery		Maintenance-free (except for the cause of failure)									
Throttle Valve		It is recommended to clean every 15,000 km.									
Four-wheel Alignment		Check four-wheel alignment every 20,000 km and adjust if necessary.									
Panoramic moon roof											
*: We recommend that you ask your Jetour authorized service station for the actual maintenance schedule applied to your vehicle.											

 READ

- The frequency of scheduled inspection and maintenance services in the table is minimal. However, it may be necessary that they be performed more frequently depending on road conditions, weather, atmospheric conditions and vehicle usage. These conditions may differ from one country to another. Therefore, there may be special requirement in your country. We recommend that you ask your Jetour authorized service station for the actual maintenance schedule applied to your vehicle.
- Continue periodic maintenance beyond 100,000 km or 120 months by returning to the third column of the maintenance schedule and adding 100,000 km or 120 months to the column headings.
- For special area, there may be special maintenance specifications. We recommend that you ask your Jetour authorized service station for the actual maintenance specifications applied to your vehicle.

CAUTION

- The engine oil and oil filter should be replaced more frequently if the vehicle is driven under severe conditions mentioned in the following examples*.
- It should be checked every 5,000 km or 6 months (whichever comes first) if the vehicle is driven under severe conditions mentioned in the following examples*.
- The lubricant should be replaced every 5,000 km or 6 months (whichever comes first) if the vehicle is driven in the following areas.
 - High humidity areas.
 - Mountainous areas.
 - Extremely cold and hot areas.
 - Drive on rough roads (bumpy roads, gravel roads, snow, etc.) for a long time.
 - Drive on mountain roads, uphill/downhill for a long time.
 - Drive the vehicle for a short distance frequently.
 - In many cases, drive in high temperature, heavy traffic urban road.
 - When used as a police car, taxi, commercial vehicle, trailer, etc.
- The air filter and air conditioning filter should be replaced more frequently if the vehicle is driven under severe conditions mentioned in the following examples*.

*Examples of severe driving conditions:

- Drive in extremely cold and hot weather (only for engine oil, engine oil level, steering and suspension system).
- Drive the vehicle for a short distance frequently (only for engine oil, engine oil level, disc brake pads and discs/front and rear axle boots and axle shaft joint portions, brake lining and drums).
- Drive on dusty roads (only for air cleaner element, disc brake pads and discs/front and rear axle boots and axle shaft joint portions, brake lining and drums, air filter element for the climate control system).
- Drive on rough and/or muddy roads (only for disc brake pads and discs/front and rear axle boots and axle shaft joint portions, brake lining and drums, air filter element for the climate control system).
- Drive in areas where road salt or other corrosive materials are used (only for fuel system, lines and connections, disc brake pads and discs/front and rear axle boots and axle shaft joint portions, brake lining and drums, inspect brake lines and check operations of parking and service brake system, steering and suspension system).

 CAUTION

- In the coastal areas (only for fuel system, lines and connections, disc brake pads and discs/front and rear axle boots and axle shaft joint portions, brake lining and drums, inspect brake lines and check operations of parking and service brake system, steering and suspension system).

Fluid Name	Specification	After-sale Maintenance
Oil (SQRG4J15)	FUCHS C5 0W-20	4.0 L (replace the oil and oil filter at the same time)
Oil (SQRF4J20)	FUCHS C5 0W-20	4.0 ± 0.2 L (replace the oil and oil filter at the same time)
Transmission Fluid (730DHA)	Sinopec DCTF-GS	3.2 ± 0.1 L
Transmission Fluid (740DHB)	Sinopec DCTF-GS	5 ± 0.2 L
Coolant (SQRG4J15)	Red organic coolant (-40°C)	9.8 L
Coolant (SQRF4J20)	Red organic coolant (-40°C)	8.2 L
Brake Fluid	DOT4	0.82 ± 0.05 L
Electronic limited slip differential	Castrol SAE 75W-90	671 ± 20 ml
Torque Transfer Device	Castrol Halbot 311	570 ± 15 ml
Transfer case	SAE 75W-85	370 ± 25 ml
Refrigerant	R134a	650 g

 CAUTION

- Filling amount is equal to discharging amount when there is no oil leakage for automatic transmission, please go to authorized service station for details.
- Only genuine parts and fluids can be used, otherwise your claim rights will be affected.
- For engine oil and transmission fluid, only use brands and specifications recommended by authorized service station.
- The above filling amount is only for reference. The specific fluid amount should be based on the actual vehicle measurement.

Safety Protection System Record

If your vehicle equips airbag system, the system must be replaced 10 years from the date of vehicle purchase. The system must be replaced by Jetour authorized service station.

To make sure airbag system operates normally, please always replace the airbag system at Jetour authorized service station within the specified time.

If airbag system is replaced before the specified date (such as after an accident), please fill the replacement record for future reference.

Note: Your vehicle may not be equipped with the following safety system components.

Airbag Record	System	Replacement
☐	Driver airbag	
☐	Front passenger airbag	
☐	Left curtain (if equipped)	
☐	Right curtain (if equipped)	
☐	Left seat airbag (if equipped)	
☐	Right seat airbag (if equipped)	
☐	Airbag control module	
☐	Airbag harness	
☐	Pre-tensioner seat belt (if equipped)	
☐	Other components	
1		
2		
3		
4		
Date		
Signature of dealer of sales & service:		

Airbag System Replacement Record
☐ Driver airbag
☐ Front passenger airbag
☐ Left curtain (if equipped)
☐ Right curtain (if equipped)
☐ Left seat airbag (if equipped)
☐ Right seat airbag (if equipped)
☐ Airbag control module
☐ Airbag harness
☐ Pre-tensioner seat belt (if equipped)
☐ Other components
1
2
3
4
Date
Signature of dealer of sales & service:

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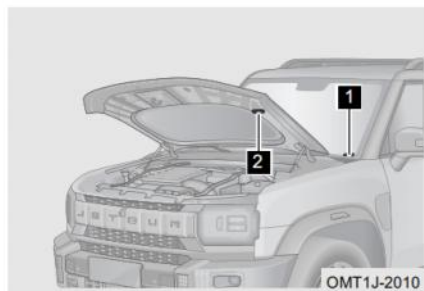
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8. SPECIFICATION

8-1. Label Location

Vehicle Identification Number (VIN)

Vehicle Identification Number (VIN) on actual vehicle



1 Vehicle Identification Number (VIN) label is located on upper left of the front passenger side instrument panel, and can be seen from the outside through the front windshield.

2 Vehicle Identification Number (VIN) label is located on the front end of hood inner panel.

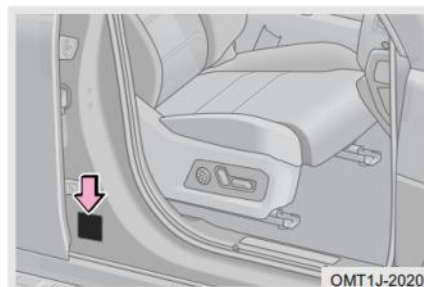


Vehicle Identification Number (VIN) label is located on back door as shown in the illustration.

CAUTION

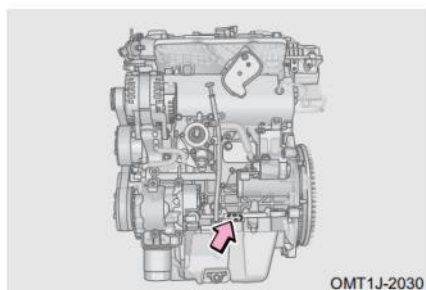
It is forbidden to cover, paint, weld, cut, drill or remove Vehicle Identification Number (VIN) and areas around it.

Vehicle Product Label



Vehicle product label is located on left quarter outer panel as shown in the illustration.

Engine number

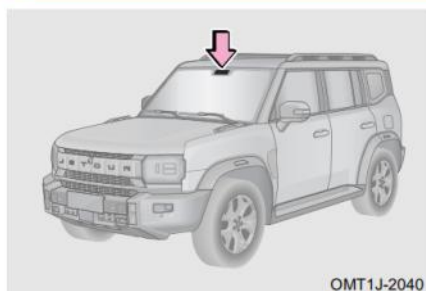


Engine number is located on engine block as shown in the illustration.

CAUTION

The engine models used in vehicles with different configurations are different, and specific engine number location is based on the actual vehicle configuration engine, as shown in the figure above.

Microwave Window

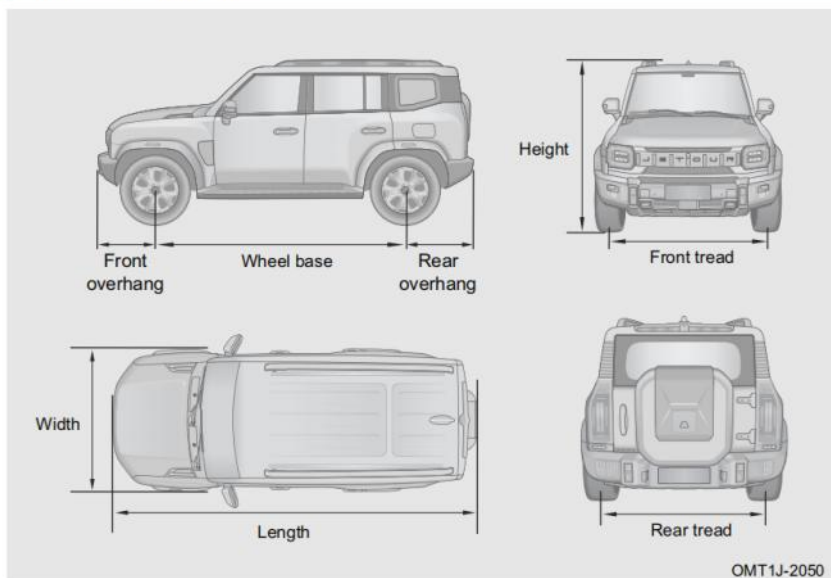


The microwave window is located on the inner side of the front windshield and at the right side to the back of the inside rear view mirror, where is for wireless RF signal transmission and installation of automotive electronic identification.

8. SPECIFICATION

8-2. Vehicle Specifications

Vehicle Dimensions



Overall Size	Length (mm)	4785	
	Width (mm)	2006	
	Height (mm)	1870	
Wheel Base (mm)		2800	
Tread	Front (mm)	1690	1685
	Rear (mm)	1700	1695
Overhang	Front (mm)	892	
	Rear (mm)	1093	

Vehicle Type

Vehicle Type	4 × 2 front-wheel drive, front-wheel steering, transverse front-engine, 2-compartment, 5-door, 5-seat integral body, right-hand drive	4 × 4 four-wheel drive, front-wheel steering, transverse front-engine, 2-compartment, 5-door, 5-seat, integral body, right-hand drive
Engine Model	SQRG4J15	SQRF4J20
Engine Type	Spark ignition type, 4-stroke	Spark ignition type, 4-stroke
Fuel Supply Type	Direct injection	Direct injection
Transmission Model	730DHA	740DHB

Vehicle Weight

Vehicle Curb Weight (kg)		1729	1870	1880
Vehicle Curb Axle Weight	Front Axle (kg)	923	996	998
	Rear Axle (kg)	806	874	882
Manufacturer Maximum Total Weight (kg)		2104	2245	2255
Manufacturer Maximum Total Axle Weight	Front Axle (kg)	1027	1100	1102
	Rear Axle (kg)	1077	1145	1153
Seating Capacity (Including Driver) (Person)		5		

 READ

According to different vehicle configurations, the quality of the vehicle is different, so please refer to the actual vehicle configuration.

 WARNING

Please follow the vehicle load specified in the instruction manual and do not exceed the allowable total weight. Otherwise, the brake and handling performance of the vehicle may change and could cause a personal injury and accident.

8. SPECIFICATION

Vehicle Performance

Passing Performance	Minimum Ground Clearance (mm)	170 (laden) 190 (unladen)	180 (laden) 200 (unladen)
	Minimum Turning Diameter (m)	11.4	11.4
	Approach Angle (°)	26	28
	Departure Angle (°)	27	28
Power Performance	Maximum Vehicle Speed (km/h)	170	190
	Maximum Gradeability (%)	40	45

Fuel System

Fuel Type*1	Unleaded gasoline with an octane number of 91 or higher
	Unleaded gasoline with an octane number of 92 or higher
	Unleaded gasoline with an octane number of 95 or higher (unleaded super gasoline)
Fuel Tank Type	Non-metallic fuel tank
Fuel Tank Capacity	70L
Fuel Pump	Electric fuel pump

*1: Please use the fuel recommended by Jetour authorized dealers, to avoid damage to the vehicle, it is forbidden to use fluid with ethanol content higher than 10%.



READ

Vehicles with catalytic converters can only use unleaded gasoline. In order to avoid accidentally using the wrong type of fuel, the fuel filler pipe has a neck-down type fuel filler design, will only accommodate a standard unleaded gasoline fuel nozzle.



CAUTION

- Only use the fuel type recommended by Chery Automobile Co., Ltd.
- If you accidentally fill leaded gasoline to the fuel tank and start the engine (- even if only a small amount is filled), it will cause permanent damage to the catalytic converter. Therefore, if you accidentally fill leaded gasoline, please contact Jetour authorized service station for inspection and repair immediately.

8. SPECIFICATION

Engine

Engine Model	SQRG4J15	SQRF4J20
Cylinder Bore Diameter (mm)	74.5	80.5
Piston Stroke (mm)	85.94	98.12
Displacement (mL)	1499	1998
Compression Ratio	11.6:1	10.2:1
Rated Power (kw)	135	187
Rated Power Speed (r/min)	5500	5500
Maximum Net Power (kw)	125	180
Maximum Net Power Speed (r/min)	5500	5500
Maximum Torque (N·m)	290	390
Maximum Torque Speed (r/min)	2000 - 3500	1750 - 4000

Transmission

Transmission Model		730DHA	740DHB
Type		7 gears, AT	7 gears, AT
Gear Position	1st Gear	4.462	4.308
	2nd Gear	2.824	2.684
	3rd Gear	1.594	1.594
	4th Gear	1.114	1.114
	5th Gear	0.851	0.894
	6th Gear	0.771	0.829
	7th Gear	0.638	0.638
	Reverse Gear	3.869	3.678
	Final Reduction Gear Ratio	3.789 (1st/2nd/ 6th/7th gear) 4.235 (3rd/4th/ 5th/R gear)	3.944 (1st/2nd/ 6th/7th gear) 4.438 (3rd/4th/ 5th/R gear)

Suspension System

Front Suspension	Macpherson independent suspension
Rear Suspension	Multi-link independent suspension

Steering System

Power Steering Type	Electric boost
Steering Gear Type	Rack & pinion steering gear

8. SPECIFICATION

Brake System

Foot Brake	Front Wheel	Disc brake
	Rear Wheel	Disc brake
Brake Booster		Vacuum booster
Parking Brake		Electric parking brake for rear wheels
Brake Pedal Free Play		83.6mm
Max Brake Pedal Play		125.4 mm
Reasonable Range of Use for Brake Plate		Thickness of front friction material: 11.6 mm; Thickness of rear friction material: 10.2 mm. Valid thickness of front friction material: 9.6 mm; Valid thickness of rear friction material: 8.2 mm.
Reasonable Range of Use for Brake Disc		Thickness of front brake disc: 30 mm; Thickness of rear brake disc: 12.1 mm. Valid thickness of front brake disc: 28 mm; Valid thickness of rear brake disc: 10.1 mm.

WARNING

- In the case of heavy load, the brake fluid should be replaced at the same time as the replacement of brake pads.
- When adding brake fluid, make sure it is absolutely clean. If any dirt gets into the brake system, it may result in loss of braking performance.

Wheel Alignment

Front Wheel	Front Wheel Camber	$-25' \pm 45'$
	Kingpin Caster Angle	$4^{\circ}30' \pm 60'$
	Kingpin Inclination Angle	$13^{\circ}50' \pm 60'$
	Front Wheel Toe-in	$5' \pm 3'$ (one side)
Rear Wheel	Rear Wheel Camber	$-42' \pm 30' / -35' \pm 25'$
	Rear Wheel Toe-in	$6' \pm 10' / 5' \pm 10'$
Sideslip Value		$\leq 3\text{m/km}$

Wheel and Tire

Tire Model		235/65 R18; 255/60 R19
Rim Model		18X7J; 19x7 1/2J
Cold Tire Inflation Pressure (kPa)	Front Wheel	230 (unladen)
	Rear Wheel	230 (unladen)
	Spare Tire	420 (non-full size)
Tightening Torque of Wheel Bolts		$180 \pm 10 \text{ N}\cdot\text{m}$
Wheel dynamic balance requirements for vehicle with a maximum design speed of more than 100 km/h		Allowable residual dynamic balance mass: Paste balance block side $\leq 10 \text{ g}$

8. SPECIFICATION

READ

The tire inflation pressures listed in the table above apply only to cold tires. The pressure increases slightly when the tire is heated, but it is unnecessary to lower the pressure.

CAUTION

- Tire pressure should be checked at least once a month and is particularly important if driving at high speeds.
- Cold tire inflation pressure values are listed on a label of the driver's doorsill.

Battery

Engine Model	Battery Model
SQRG4J15	12V 70Ah
SQRF4J20	12V 70Ah

Measurement Range of Vehicle Overall Size Excluding Following Components

Components not included in vehicle length measurement range

The following devices do not have laden function and do not exceed the front or rear end of the vehicle by more than 50 mm, and fillet radius of edge and corner is no less than 5mm:

- Wiper and washer
- Outer identification, including registered trademark, manufacturer name, origin, model name and type, engine emission, transmission type, drive mode and other distinguishing identification of the vehicle
- Lights and light signal device
- Anti-collision rubber block and equivalent
- External sunshade device
- Customs sealing device and its protective device
- Device used to fixed raincloth and its protective device
- Locking device, hinge, handle, controller, switch
- Step plate (or ladder), vehicle climbing step plate and handle on top of bumper used for cleaning windows.
- Rear emblem plate with LOGO
- Removable trailer or towing device
- Exhaust tail pipe

Components not included in vehicle width size:

- Indirect view device
- School bus stop plate in inoperative state

The following devices do not have laden function and their one side size exceeds the side of vehicle for no more than 50mm, and fillet radius of edge and corner is no less than 5mm:

- Outer identification, including registered trademark, manufacturer name, origin, model name and type, engine emission, transmission type, drive mode and other distinguishing identification of the vehicle
- Lights and light signal device
- Anti-collision rubber block and equivalent
- Customs sealing device and its protective device
- Device used to fixed raincloth and its protective device
- Local water drain slot: Refers to the water drain slot used to guide rain flow above driver door (or window) and passenger door, both sides of front windshield
- Flexible protruding part of splash proof system

8. SPECIFICATION

- Retractable step plate, entering/exiting slope of bus, lifting platform and equivalent that is in the retract state
- Locking device, hinge, handle, controller, switch
- Tire failure signal device
- Tire pressure indicator
- Deformed part of tire wall directly above contact point between tire and ground
- Reversing assistance device
- Exhaust tail pipe

Components not included in vehicle height measurement range:

Soft part of antenna

Device without laden function:

- Intake duct
- Indirect view device
- Current collecting device of electric vehicle (including its fixing device)
- Vehicle rear removable or foldable air deflector, with the deployed length no more than 2000 mm and folded length no more than 200 mm
- Tailboard, entering/exiting slope and equivalent with a horizontal length no more than 300 mm in retract state

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