



MORRIS GARAGES  
Since 1924



**ASTOR**

INDIA'S FIRST CAR WITH AI INSIDE

OWNER'S MANUAL



MORRIS GARAGES  
Since 1924

- ◆ Do not use blower or infotainment system in engine off mode.
- ◆ Ensure door, hood and tail gate are properly locked.
- ◆ In AT/CVT - Shift to **P** before switching off ignition.

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**Welcome to the world of MG!!!**

**Thank you for choosing MG Astor – India's first Car with AI Inside**

This manual will familiarize you with the operation and maintenance of your new vehicle. It will also provide you important safety information. Please do read it carefully and follow the recommendations. This manual is like a permanent part of your car. It would go a long way in ensuring a safe and trouble-free operation and running of your MG Astor.

In case of any query, please feel free to call our 24 hours Helpline at 1800 100 6464 or email us at: [pulsehub@mgmotor.co.in](mailto:pulsehub@mgmotor.co.in)

Find your nearest MG authorized dealer by visiting [www.mgmotor.co.in/tools/dealers](http://www.mgmotor.co.in/tools/dealers)

**SAFE and HAPPY DRIVING**

From  
Team MG India



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## PREFACE

The vehicle is integrated with advanced technologies, safety, environmental protection and economy.

The Manual provides necessary information to help you drive your vehicle safely and effectively.

The driver shall always note that improper operation of vehicle may cause accidents and injury risks. Moreover, you shall comply with the requirements in laws and regulations of the country. If these requirements are different from those in the Manual, the requirements in the laws and regulations shall prevail.

The staff of MG Authorised Service Center have received professional trainings and can provide complete and satisfactory service for your vehicle. Please contact a nearby MG Authorised Service Center if your vehicle needs maintenance or repair. Find your nearest MG authorized dealer by visiting [www.mgmotor.co.in/tools/dealers](http://www.mgmotor.co.in/tools/dealers).

Please carry the Manual with your vehicle for review and reference at any time. If you want to resell the vehicle, please handover

the Manual to the new owner along with the vehicle for use when needed.

### How to use the Manual

- The contents at the beginning of the Manual and each section are used for locating specific information.
- As for directional data such as front, rear, left and right, the driving direction shall be taken as the front.
- Some functions described in the Manual may not be configured for all models, and the Manual may introduce some devices / functions that are not installed on your vehicle.
- This manual describes all of the vehicles and standard equipment specification within the model range. Some of the information therefore, may not apply to your particular car.
- The information presented in this manual may vary slightly depending on vehicle configuration, software version and sales area.
- The Manual includes the latest information available at the time of

printing the Manual. The Company has the full authorities to take charge of the amendment to and statements on the Manual and reserves the right to make changes to this manual or any of its vehicles at any time without further notice after the Manual is printed. Some of pictures in the Manual are illustrations used here only for your reference. Please refer to real objects.

### Status at Time of Printing

MG operates a policy of constant product improvement and therefore reserves the right to change specifications without notice at any time. Whilst every effort is made to ensure complete accuracy of the information in this publication, no liabilities for inaccuracies or the consequences thereof, including loss or damage to property, or injury to persons, can be accepted by the manufacturer or MG Authorised Dealer who supplied the publication, except in respect of personal injury caused by the negligence of the manufacturer or MG Authorised Dealer.

## Symbols Used

The following symbols used within the handbook (Manual) call your attention to specific types of information..

### Important

#### IMPORTANT

The statements stated here must be followed strictly, otherwise your car could be damaged.

### Prompts

#### Note

**The content marked with “Note” indicates helpful information need to be noted during vehicle operation. Ignoring such information may lead to wrong operation.**



#### Warnings

**The content marked with “Warnings” indicates risks of accidents or injuries. Ignoring such information may lead to injuries. These procedures must be followed precisely, or information that must be considered with great care, in order to reduce the risk of personal injury or serious damage to the car.**

#### Caution

**The content marked with “Caution” indicates possibility of vehicle damage. Ignoring such information may lead to vehicle damage.**

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 This symbol indicates parts described must be disposed of by authorised persons or bodies to protect the environment.

## Asterisk

An asterisk (\*) appearing within the text, identifies features or items of equipment that are either optional, or are only fitted to some vehicles in the model range. Please refer to the actual vehicle for vehicle configuration.

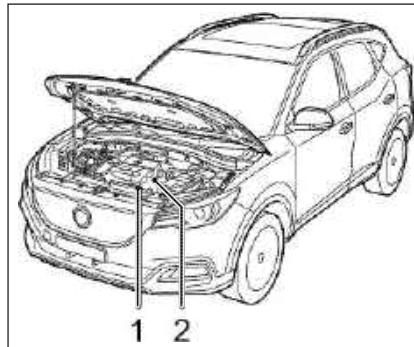
## Illustration Information

 Identifies components being explained.

 Identifies movement of components being explained.

## Vehicle Identification Information

### Vehicle Identification



1  
2

1 Engine Number

2 Transmission Number

Always quote the Vehicle Identification Number (VIN) when communicating with your MG Authorised Dealer. If the engine or transmission is involved, it may be required to provide the identification numbers of these assemblies.

## Vehicle Identification Location

### Vehicle Identification Number (VIN)

- On the identification plate;
- On the floor under the front right hand seat;

**Note:** The DLC is located in the driver footwell at the base of the fascia panel on the RH side. The VIN information can be extracted from the vehicle using the approved diagnostic equipment.

## Engine Number Location

Stamped on the front right of the cylinder block (View from the front of the engine).

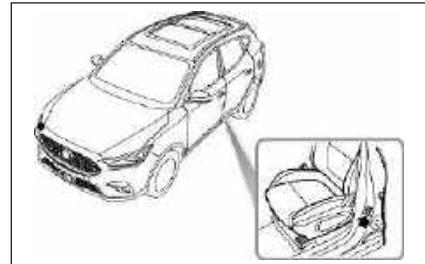
## Transmission Number Location

On the surface of the transmission housing in the engine compartment. The transmission numbers of certain models are only visible by raising the vehicle, please contact a local Authorised Dealer.

## Vehicle Identification Label

The vehicle identification label contains the following information:

- Vehicle Identification Number (VIN)
- Engine Number



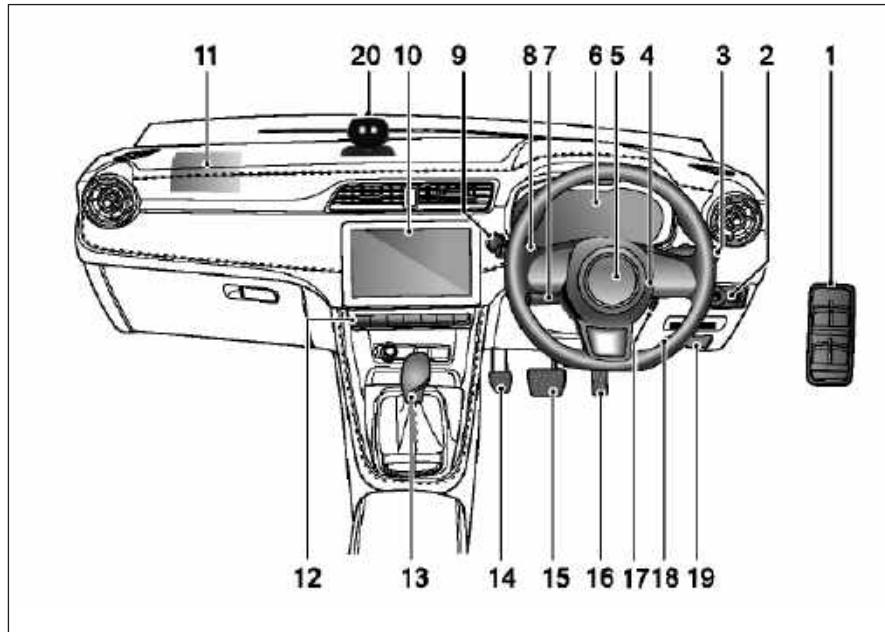
## Location of Vehicle Identification Label

The identification label is located at the lower left side of right B pillar.

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## Instruments and Controls



Feature of the image may vary depending on the variant. Please contact authorised MG Dealer for feature of your vehicle.

- 1 Power Window Switch
- 2 Exterior Rearview Mirror and Headlamp Leveling Switch
- 3 Wiper Stalk Switch
- 4 Horn Button
- 5 Driver Airbag
- 6 Instrument Pack
- 7 Cruise Control/ASL Stalk Switch \*
- 8 Indicator/Main Beam Stalk Switch
- 9 START/STOP Switch (Keyless Start) \*
- 10 Infotainment System
- 11 Front Passenger Airbag
- 12 Infotainment / Air Conditioning Control Switch \*
- 13 Gear Shift Lever \*
- 14 Clutch Pedal \*
- 15 Brake Pedal
- 16 Accelerator Pedal
- 17 START/STOP Switch (Key Start) \*
- 18 Bonnet Release Handle
- 19 Fuel Filler Flap Release Handle
- 20 Voice Robo \*

## Instrument Pack

### Instrument Pack - Colour Display A \*



#### Speedometer (1)

Indicates the vehicle speed in km/h.

#### Tachometer (2)

Indicates the engine speed,  $\times 1000$  rpm.

### IMPORTANT

To protect the engine from damage, never allow the pointer to remain in the red sector of the gauge for prolonged periods.

#### Engine Coolant Temperature Gauge (3)

Indicates the engine coolant temperature.

#### Fuel Gauge (4)

Indicates the quantity of fuel in the tank.

The low fuel warning lamp will illuminate yellow or flash when the fuel remaining in the fuel tank is low.

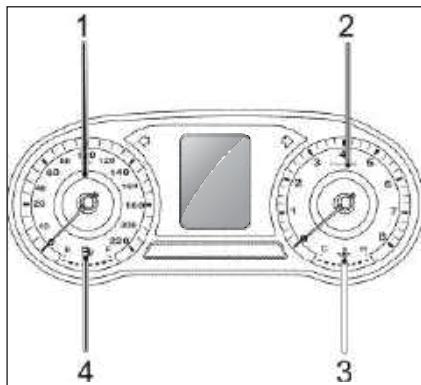
### IMPORTANT

If the low fuel warning lamp illuminates, please refuel as early as possible



Indicates that the fuel filler is located on the right side of the vehicle.

## Instrument Pack - Colour Display B \*



### Speedometer (1)

Indicates the vehicle speed in km/h.

### Tachometer (2)

Indicates the engine speed,  $\times 1000$  rpm.

#### IMPORTANT

To protect the engine from damage, never allow the pointer to remain in the red sector of the gauge for prolonged periods.

### Engine Coolant Temperature Gauge (3)

Indicates the engine coolant temperature.

### Fuel Gauge (4)

Indicates the quantity of fuel in the tank.

The low fuel warning lamp will illuminate yellow or flash when the fuel remaining in the fuel tank is low.

#### IMPORTANT

If the low fuel warning lamp illuminates, please refuel as early as possible.

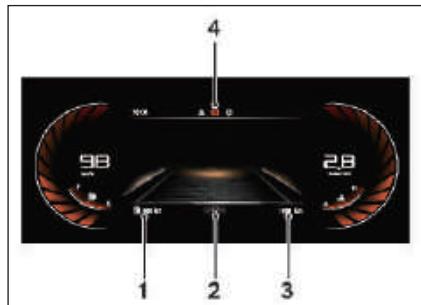


Indicates that the fuel filler is located on the right side of the vehicle.

**Note:** Depending on the vehicle options, software version and market area, the information displayed may vary slightly.

## Information Centre

### Information Centre - Colour Display A \*



The information centre provides the following:

- 1 Range To Empty
- 2 Gear Display \*
- 3 Total Mileage
- 4 General Information

### Range To Empty

Displays the estimated mileage that the vehicle can travel before the fuel gauge reads empty.

### Gear Display \*

Displays the current gear position of the transmission (P, R, N, D, S, L, 1, 2, 3, 4, 5, 6, 7\*, 8\*). If “EP” is displayed, it indicates that a fault has been detected with the transmission. Please seek an MG Authorised Dealer as soon as possible. Refer to “Starting & Driving” section.

### Total Mileage

Displays the total driving mileage of the vehicle.

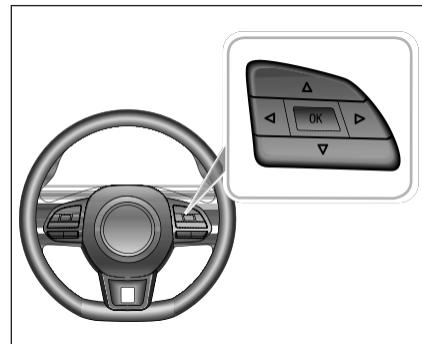
### General Information

The general information function can be selected as follows:

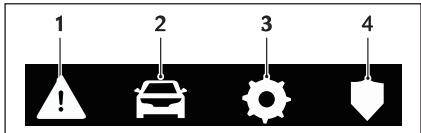
- Press the UP/DOWN/LEFT/RIGHT button on the right hand multifunction steering wheel switch to shift the display items.

- Press the UP/DOWN button on the right hand multifunction steering wheel switch to make adjustment.

- Press the OK button on the right hand multifunction steering wheel switch to confirm or long press OK button to reset.



General information provides the following:



- 1 Warning Information
- 2 Trip Computer
- 3 Setting
- 4 Active Safety \*

### **Warning Information**

Displays the warning information or important notes that are currently relevant to the vehicle.

### **Trip Computer**

Trip computer functions contain the following:

- **Default Page:** displays the current status of the locks, lights and doors.

- **Current Journey:** displays the range, duration, average speed and average fuel consumption since startup. These values will be reset after a period of power off. It can also be reset by long pressing the OK button on the right hand multifunction steering wheel switch.
- **Accumulated Total:** displays the range, duration, average speed and average fuel consumption since the last reset. It can be reset by long pressing the OK button on the right hand multifunction steering wheel switch.
- **Tyre Pressures:** displays the current tyre status for each wheel.
- **Battery Voltage:** displays the 12V Battery Voltage.

### **Setting**

#### **Brightness**

Displays the current level and allows adjustment of the backlight brightness.

### **Next Service**

Displays and facilitates the reset of the current vehicle maintenance information.

### **Active Safety \***

Displays the information of active safety.

### **Warning Message**

Warning messages and prompts are displayed in the information centre in the instrument pack. Any communications are displayed in 'pop up' messages, these can be divided into the following categories:

- Operating Instruction
- System State Instruction
- System Malfunction Alert

Please follow the instructions displayed in the 'pop up' message or in the case of a warning message, please refer to the relevant section of the owner's manual to follow the correct instructions.

The following are a selection of warning messages that may appear in the information centre.

<b>Warning Message</b>	<b>Procedure</b>	<b>Warning Message</b>	<b>Procedure</b>	
Cruise Control Fault	Indicates that the cruise control system has detected a fault. Please consult an MG Authorised Dealer as soon as possible.	Engine Coolant Temperature Sensor Fault		
Active Speed Limiter Fault	Indicates that the active speed limit system has detected a fault. Contact an MG Authorised Dealer as soon as possible.	Low Oil Pressure		
Speed Assist System Fault	Indicates that the Speed Assist System (SAS) has failed. Please consult an MG Authorised Dealer as soon as possible.	Engine Fault		
Engine Coolant Temperature High	High engine coolant temperature could result in severe damage. As soon as conditions permit, safely stop the vehicle and switch off the engine and contact an MG Authorised Dealer immediately.			

## Instruments and Controls

<b>Warning Message</b>	<b>Procedure</b>	<b>Warning Message</b>	<b>Procedure</b>	<b>Warning Message</b>	<b>Procedure</b>
Check Engine	Indicates that a failure has occurred that may severely damage the engine. As soon as conditions permit, safely stop the vehicle, switch off the engine and contact an MG Authorised Dealer immediately.	Passive Entry Fault	Indicates that the passive keyless entry (PKE) function has detected a fault. Please consult an MG Authorised Dealer as soon as possible.	Stability Control Fault	Indicates that the stability control system has detected a fault. Please consult an MG Authorised Dealer immediately.
Clutch Switch Fault	Indicates that the clutch switch has detected a fault. Please consult an MG Authorised Dealer as soon as possible.	ABS Fault	Indicates that the anti-lock brake system (ABS) has failed and the ABS function is about to be disabled. Please consult an MG Authorised Dealer immediately.	Traction Control Fault	Indicates that the traction control system has detected a fault. Please consult an MG Authorised Dealer immediately.
Ignition System Fault	Indicates that the ignition system has detected a fault. Please consult an MG Authorised Dealer immediately.	Brake Fault	Indicates that the brake fluid could be low or a fault has been detected in the Electronic Brake-force Distribution (EBD) system. As soon as safety permits, stop the car, switch off the engine and check the brake fluid level. Contact an MG Authorised Dealer as soon as possible.	EPB System Fault	Indicates that the electronic parking brake system (EPB) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
Start Stop Button Fault	Indicates that the Start Stop button has detected a fault. Please consult an MG Authorised Dealer immediately.			Park Brake Force Not Enough	Indicates that there is an issue with the electronic parking brake, it may not be able to provide adequate clamping force. Contact an MG Authorised Dealer as soon as possible.

<b>Warning Message</b>	<b>Procedure</b>
Autohold Fault	Indicates that the Autohold System has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
Hill Descent Control Fault	Indicates that the hill descent control system has detected a fault. Please consult an MG Authorised Dealer as soon as possible.

<b>Warning Message</b>	<b>Procedure</b>
EPS Performance Reduced	Indicates that the electric power steering system has a general failure and that the steering performance has been reduced. As soon as conditions permit, safely stop the vehicle and switch off the engine. After a short while, start the engine, drive the vehicle a short distance and monitor the operation of the steering, if the message is still displayed or the steering assistance reduced please contact an MG Authorised Dealer immediately.
EPS Assistance Failure	Indicates that the electric power steering system has failed. Please consult an MG Authorised Dealer immediately.

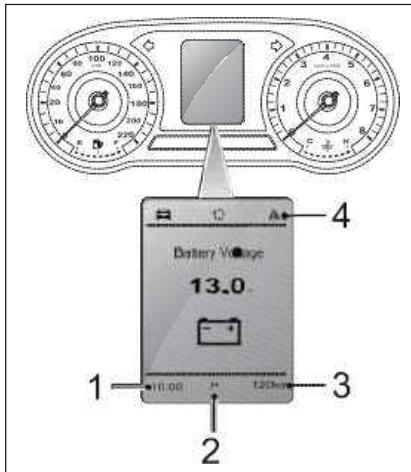
<b>Warning Message</b>	<b>Procedure</b>
Steering Angle Fault	Indicates that the steering angle sensor has failed. Please consult an MG Authorised Dealer as soon as possible.
Steering Angle Uncalibrated	Indicates that the steering angle sensor is not calibrated. Please consult an MG Authorised Dealer as soon as possible.
ESCL Fault	Indicates that a fault has been detected with the Electronic Steering Column Lock (ESCL). As soon as conditions permit, safely stop the vehicle and switch off the engine. Contact an MG Authorised Dealer as soon as possible.
Fuel Sensor Fault	Indicates that fuel sensor has detected a fault. Please consult an MG Authorised Dealer as soon as possible.

## Instruments and Controls

Warning Message	Procedure	Warning Message	Procedure	Warning Message	Procedure
Airbag Fault	Indicates that the Airbag system has detected a fault. As soon as conditions permit, safely stop the vehicle and switch off the engine and contact an MG Authorised Dealer immediately.	Front Camera System Fault	It indicates that the front camera has detected a fault. Please consult an MG Authorised Dealer as soon as possible.	Forward Collision System Fault	Indicates that the forward collision warning system (FCW) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
Front Left/ Front Right/ Rear Left/Rear Right Tyre Sensor Battery Low	Indicates that the Tyre Pressure Monitoring system has detected that a tyre pressure sensor has a low battery. Please consult an MG Authorised Dealer as soon as possible.	Front Camera Calibration Failed	Indicates that the front view camera module (FVCM) calibration has failed. Please consult an MG Authorised Dealer as soon as possible.	Auto Emergency Braking System Fault	Indicates that the auto emergency braking system (AEB) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
TPMS Fault	Indicates that the tyre pressure monitoring system has detected a fault. Please consult an MG Authorised Dealer as soon as possible.	RADAR Calibration Failed	Indicates that the radar module calibration has failed. Please consult an MG Authorised Dealer as soon as possible.	Pedestrian Auto Emergency Braking Fault	Indicates that the auto emergency braking system for pedestrians (AEBP) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
I2V Battery Charging System Fault	Indicates that the I2V battery charging system has failed. Please consult an MG Authorised Dealer immediately.	Lane Departure Warning System Fault	Indicates that the lane departure warning system (LDW) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.	ACC System Fault	Indicates that the adaptive cruise control system (ACC) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
		Lane Keep Assist System Fault	Indicates that the lane keep assist system (LKA) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.		

Warning Message	Procedure
Rear Drive Assist System Fault	Indicates that the rear drive assist system (RDA) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.

## Information Centre - Colour Display B \*



- 1 Digital Clock
- 2 Gear Display \*
- 3 Total Mileage
- 4 General Information

### Digital Clock

Displays the current time in digital form.

### Gear Display \*

Displays the current gear position of the transmission (P, R, N, D, S, L, 1, 2, 3, 4, 5, 6, 7\*, 8\*). If "EP" is displayed, it indicates that a fault has been detected with the transmission. Please seek an MG Authorised Dealer as soon as possible. Refer to "Starting & Driving" section.

### Total Mileage

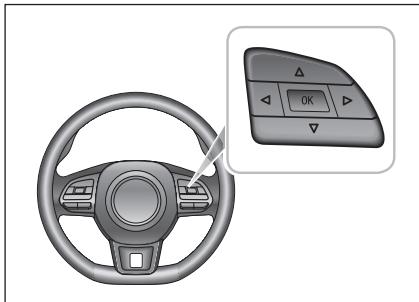
Displays the total driving mileage of the vehicle.

### General Information

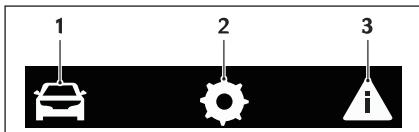
The general information function can be selected as follows:

- Press the UP/DOWN/LEFT/RIGHT button on the right hand multifunction steering wheel switch to shift the display items.
- Press the UP/DOWN button on the right hand multifunction steering wheel switch to make adjustment.

- Press the OK button on the right hand multifunction steering wheel switch to confirm or long press OK button to reset.



General information provides the following:



- 1 Trip Computer
- 2 Setting
- 3 Warning Information

### Trip Computer

Trip computer functions contain the following:

- Current Speed: displays the current vehicle speed in a digital form.
- Range to Empty: displays the range that the vehicle can travel before the fuel tank is empty, the value of the range will change after refueling.
- Current Journey: displays the range, duration, average speed and average fuel consumption since startup. These values will be reset after a period of power off. It can also be reset by long pressing the OK button on the right hand multifunction steering wheel switch.
- Accumulated Total: displays the range, duration, average speed and average fuel consumption since the last reset. It can be reset by long pressing the OK button on the right hand multifunction steering wheel switch.
- Instantaneous Fuel Economy: displays the current fuel consumption when the engine is working.
- Battery Voltage: displays the 12V Battery Voltage.

### Setting

#### **Brightness**

Displays the current level and allows adjustment of the backlight brightness.

**Note:** This option can only be adjusted when the side lamps are on.

### Next Service

Displays and facilitates the reset of the current vehicle maintenance information.

### Warning Information

Displays the warning information or important notes that are currently relevant to the vehicle.

## Warning Message

Warning messages and prompts are displayed in the information centre in the instrument pack. Any communications are displayed in 'pop up' messages, these can be divided into the following categories:

- Operating Instruction
- System State Instruction
- System Malfunction Alert

Please follow the instructions displayed in the 'pop up' message or in the case of a warning message, please refer to the relevant section of the owner's manual to follow the correct instructions.

The following are a selection of warning messages that may appear in the information centre.

<b>Warning Message</b>	<b>Procedure</b>
Engine Coolant Temperature High	High engine coolant temperature could result in severe damage. As soon as conditions permit, safely stop the vehicle and switch off the engine and contact an MG Authorised Dealer immediately.
Engine Coolant Temperature Sensor Fault	Indicates that the engine coolant temperature sensor has failed. As soon as conditions permit, safely stop the vehicle and switch off the engine and contact an MG Authorised Dealer immediately.
Low Oil Pressure	Indicates that the oil pressure is too low, which may result in severe engine damage. As soon as safety permits, stop the car, switch off the engine and check the engine oil level. Contact an MG Authorised Dealer as soon as possible.

<b>Warning Message</b>	<b>Procedure</b>
Engine Fault	Indicates that a failure has occurred that will effect engine performance and emissions. Contact an MG Authorised Dealer as soon as possible.
Check Engine	Indicates that a failure has occurred that may severely damage the engine. As soon as conditions permit, safely stop the vehicle, switch off the engine and contact an MG Authorised Dealer immediately.
Clutch Switch Fault	Indicates that the clutch switch has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
Ignition System Fault	Indicates that the ignition system has detected a fault. Please consult an MG Authorised Dealer immediately.
Start Stop Button Fault	Indicates that the Start Stop button has detected a fault. Please consult an MG Authorised Dealer immediately.

## Instruments and Controls

<b>Warning Message</b>	<b>Procedure</b>
ABS Fault	Indicates that the anti-lock brake system (ABS) has failed and the ABS function is about to be disabled. Please consult an MG Authorised Dealer immediately.
Brake Fault	Indicates that the brake fluid could be low or a fault has been detected in the Electronic Brake-force Distribution (EBD) system. As soon as safety permits, stop the car, switch off the engine and check the brake fluid level. Contact an MG Authorised Dealer as soon as possible.
Stability Control Fault	Indicates that the stability control system has detected a fault. Please consult an MG Authorised Dealer immediately.
Traction Control Fault	Indicates that the traction control system has detected a fault. Please consult an MG Authorised Dealer immediately.

<b>Warning Message</b>	<b>Procedure</b>
EPB System Fault	Indicates that the electronic parking brake system (EPB) has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
Park Brake Force Not Enough	Indicates that there is an issue with the electronic parking brake, it may not be able to provide adequate clamping force. Contact an MG Authorised Dealer as soon as possible.
Autohold Fault	Indicates that the Autohold System has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
Hill Descent Control Fault	Indicates that the hill descent control system has detected a fault. Please consult an MG Authorised Dealer as soon as possible.

<b>Warning Message</b>	<b>Procedure</b>
EPS Performance Reduced	Indicates that the electric power steering system has a general failure and that the steering performance has been reduced. As soon as conditions permit, safely stop the vehicle and switch off the engine. After a short while, start the engine, drive the vehicle a short distance and monitor the operation of the steering, if the message is still displayed or the steering assistance reduced please contact an MG Authorised Dealer immediately.
EPS Assistance Failure	Indicates that the electric power steering system has failed. Please consult an MG Authorised Dealer immediately.
Steering Angle Fault	Indicates that the steering angle sensor has failed. Please consult an MG Authorised Dealer as soon as possible.

Warning Message	Procedure
Steering Angle Uncalibrated	Indicates that the steering angle sensor is not calibrated. Please consult an MG Authorised Dealer as soon as possible.
Fuel Sensor Fault	Indicates that fuel sensor has detected a fault. Please consult an MG Authorised Dealer as soon as possible.
Airbag Fault	Indicates that the Airbag system has detected a fault. As soon as conditions permit, safely stop the vehicle and switch off the engine and contact an MG Authorised Dealer immediately.
Airbag Lamp Fail	It indicates that the airbag lamp has failed. Please consult an MG Authorised Dealer as soon as possible.
12V Battery Charging System Fault	Indicates that the 12V battery charging system has failed. Please consult an MG Authorised Dealer immediately.

## Warning Lights and Indicators

Some warning lamps illuminate or flash accompanied by a warning tone.

### High Beam Indicator - Blue



The indicator illuminates when the headlamp high beam is turned on.

### Side Lamp Indicator - Green



The indicator illuminates when the side lamps are on.

### Auto Main Beam Indicator - Green \*



The indicator illuminates when the auto main beam function has switched on the main beam lamps.

### Rear Fog Lamp Indicator - Yellow



The indicator illuminates when the rear fog lamps are on.

### Front Fog Lamp Indicator - Green \*



The indicator illuminates when the headlamp high beam is turned on.

### Direction Indicator Lamp - Green



The left and right direction indicator lamps are represented by directional arrows that are located at the top of the instrument pack. When the turning signal lamp flashes, the direction indicator lamp on the corresponding side also flashes. If the hazard warning lamps are operated, both direction indicator lamps will flash together. If either direction indicator lamp in the instrument pack flashes very rapidly, it indicates that the

turning signal light on the corresponding side has failed.

**Note:** Failure of a side repeater lamp will have no effect on the flash frequency of direction indicator lamp.

### Anti-theft System Warning Lamp - Red



If no valid key is detected, this lamp illuminates red. Please use the correct key, or put the smart key at the bottom of the centre console cup holder. For specific location requirements, refer to "Alternative Starting Procedure" in "Starting & Driving" section.

If the remote key battery is low, this lamp will flash. Please replace the battery as soon as possible.

## Airbag Warning Lamp - Red



If this lamp illuminates, it indicates that there is a failure in the SRS or seat belt. Please seek an MG Authorised Dealer at the earliest opportunity. An SRS or seat belt fault may mean the components may not be deployed in the event of an accident.

## Seat Belt Unfastened Warning Lamp - Red



If this lamp illuminates or flashes, it indicates that the seat belt for the driver or front passenger remains unfastened.

## Engine Malfunction Warning - Yellow



This lamp will illuminate if an engine fault occurs that will effect engine performance during driving. Please stop the car as soon as safety permits, switch the engine OFF and contact an MG Authorised Dealer immediately.

## Engine Emissions Malfunction Warning - Yellow



If an engine fault occurs that will effect engine performance and emission after starting the vehicle, this lamp will illuminate. Please contact an MG Authorised Dealer as soon as possible.

## Engine Coolant Temperature Warning - Red



When the engine coolant temperature warning lamp illuminates red, it indicates that the coolant temperature is high. High engine coolant temperature could result in severe damage. Please stop the car as soon as safety permits, switch the engine OFF and contact an MG Authorised Dealer immediately.

If this lamp flashes, it indicates that the coolant temperature sensor has a failure. Please stop the car as soon as safety permits, switch the engine OFF and contact an MG Authorised Dealer immediately.

## Low Oil Pressure Warning - Red



If this lamp illuminates after starting the vehicle, it indicates that the oil pressure is too low, which may result in severe engine damage. Please stop the car as soon as safety permits, switch the engine OFF and check oil level (refer to "Engine Oil Level Check and Top Up" under the "Maintenance"). Contact an MG Authorised Dealer immediately.

## Alternator Malfunction Warning - Red



If this lamp illuminates after starting the vehicle, it indicates that the 12v battery charging system has a failure. Please contact an MG Authorised Dealer immediately.

In cases of low battery power, the prompt messages will appear in the information centre. In this case, the system will limit or turn off some electrical devices, please start the vehicle to charge the battery.

### Cruise Control Indicator - Green/Yellow \*



If the cruise control function is enabled, the system will enter into the standby state and the indicator illuminates in yellow.

When the cruise control system operates, this indicator illuminates green, indicating the cruise control system is activated.

If a failure in the cruise control system is detected, the indicator will flash in yellow. Please contact an MG Authorised Dealer as soon as possible.

### Tyre Pressure Monitoring System (TPMS) Warning Lamp - Yellow \*



If this lamp illuminates, it indicates a tyre pressure is low, please check the tyre pressures.

If this lamp flashes first and then remains on after a period of time, it indicates the system has a failure. Please contact an MG Authorised Dealer at the earliest opportunity.

### Stability Control/Traction Control System Warning Lamp - Yellow



If this lamp illuminates, it indicates that the stability control/traction control system has a failure. Please contact an MG Authorised Dealer immediately.

If this lamp flashes during driving, it indicates the system is operating to assist the driver.

### Stability Control/Traction Control System Off Warning Lamp - Yellow



This lamp will illuminate if the dynamic stability control/ traction control system is manually switched off.

### ABS Malfunction Warning Lamp - Yellow



This lamp illuminates to indicate an ABS fault. If an ABS failure occurs while driving, ABS will function abnormally, but normal braking will still be available. Please contact an MG Authorised Dealer as soon as possible.

### Brake System Malfunction Indicator Lamp - Red



If this lamp illuminates, it indicates a failure with the braking system such as brake fluid loss or electronic brake force distribution failure. Please stop the car as soon as safety permits, switch the engine OFF and check brake fluid level (refer to "Brake Fluid Check and Top Up" under the "Maintenance" section). If the brake fluid level appears satisfactory contact an MG Authorised Dealer at the earliest opportunity.

For manual parking brake, the lamp illuminates when the parking brake is applied and extinguishes when it is fully released. If

the parking brake is not released, when the vehicle speed exceeds 5 km/h, this warning lamp will flash. If the lamp remains on after the parking brake has been released, it indicates that there is a failure in the braking system. Please stop the car as soon as safety permits, switch the engine OFF and contact an MG Authorised Dealer immediately.

#### **Electronic Parking Brake (EPB)/ Automatic Parking Status Indicator Lamp - Red/Green \***



If this lamp illuminates red, it indicates the electronic parking brake is enabled or in the process of dynamic braking. When it flashes red, it indicates the electronic parking brake has failed. Please contact the MG Authorised Dealer at the earliest opportunity.

When the auto hold system is operating to assist the driver, this lamp illuminates green.

#### **Electronic Parking Brake (EPB) System Malfunction Indicator Lamp - Yellow \***



If an electronic parking brake system failure is detected or the system is under diagnosis, the indicator lamp will illuminate. Please contact an MG Authorised Dealer at the earliest opportunity.

#### **Hill Descent Control (HDC) On/ Malfunction Indicator Lamp - Green/Yellow**



Operating the HDC switch will activate the function, the system will enter the stand by mode and the warning lamp illuminates green, the lamp will extinguish when the system is turned off. If the vehicle is under the control of HDC the green warning lamp will flash.

If the HDC system detects a fault or fails, the warning lamp illuminates yellow. Please contact an MG Authorised Dealer immediately.

#### **Electric Power Steering System (EPS)/ Electronic Steering Column Lock (ESCL) Warning Lamp - Yellow/Red \***



The warning lamp is used to indicate electric power assisted steering failure or electronic steering column lock failure.

When this lamp illuminates yellow, it indicates the electric power assisted steering system has a general failure and the performance is reduced. Please stop the car as soon as safety permits. If the lamp still illuminates after restarting the vehicle and driving for a short while, please contact an MG Authorised Dealer immediately.

When this lamp illuminates red, it indicates that the EPS has a failure relevant to the steering angle sensor. Please contact an MG Authorised Dealer at the earliest opportunity.

When this lamp illuminates red and flashes, it indicates the electric power assisted steering system has a severe failure and heavy steering. Please contact an MG Authorised Dealer immediately.

When the lamp illuminates yellow and flashes, it indicates the electric steering

column lock \* has a failure. Please stop the car as soon as safety permits, switch the engine OFF and contact an MG Authorised Dealer immediately. If this lamp extinguishes after flashing for a while, it indicates that the steering wheel is locked, please attempt to rotate the steering wheel to remove any adverse loads.

### Low Fuel Warning Lamp - Yellow



The warning lamp illuminates yellow when the fuel remaining in the fuel tank is low. If possible, please refuel before the low fuel warning lamp illuminates.

When the fuel level continues to fall, this lamp flashes. When fuel is added to the tank and the fuel level rises above the alert limit, this lamp extinguishes. If it does not extinguish, please contact an MG Authorised Dealer for service as soon as possible.

**Note: When driving on steep or rough roads while the fuel level is low, the warning lamp may illuminate.**

### System Fault Messages Indicator - Yellow \*



This indicator is used to alert the driver to the fact that there is a warning stored in the vehicle IPK system. Please refer to "Information Centre" in this section for these failures.

### Active Speed Limit System Warning Lamp — Yellow \*



This warning lamp illuminates if an active speed limit system failure is detected. Please contact an MG Authorised Dealer as soon as possible.

### Active Speed Limit System Indicator — Red \*



When the active speed limit system is armed or active, if the target vehicle speed is currently set, this indicator illuminates and displays the target vehicle speed value.

When the active speed limit system is working, if the current speed exceeds the set target speed, this indicator will flash, and the system will immediately reduce the speed to below the target speed. The active speed limiter only uses engine braking to reduce speed - it is not a substitute for physical brake application. If the vehicle needs to be slowed or stopped quickly the brake pedal MUST be applied.

### Speed Assist System Warning Indicator - Yellow \*



If an Speed Assist System failure is detected, the lamp will flash yellow and then remain on after a period of time. Please contact an MG Authorised Dealer.

For more information, please refer to "Driving Assist System" in "Starting & Driving" section.

## Speed Assist System Speed Indicator - Red \*



This lamp will illuminate when the Speed Assist System is enabled or activated. 'NNN' denotes the current setting value of the speed limit. If there is no speed limit value the lamp will display '—'. When the speed exceeds the speed limit value, this lamp flashes. Please slow down.

For more information, please refer to "Driving Assist System" in "Starting & Driving" section.

## Adaptive Cruise Control System Indicator - Yellow/Green \*



If the Adaptive Cruise function is enabled, the Adaptive Cruise Control System will enter the standby state, the lamp illuminates yellow.

When the Adaptive Cruise Control System operates, the lamp will illuminate green, this indicates that the Adaptive Cruise Control System is activated.

## Adaptive Cruise Control System Malfunction Indicator - Yellow \*



This lamp will illuminate if an Adaptive Cruise Control System failure is detected. Please contact an MG Authorised Dealer as soon as possible.

## Forward Collision Assist System (FCW/AEB/AEBP) Indicator - Yellow\*



This lamp will illuminate yellow when any function of Forward Collision Assist System (FCW/AEB/AEBP) is disabled.

If all the functions of Forward Collision Assist System (FCW/AEB/AEBP) are enabled and the lamp still illuminates, it indicates that the system is not able to function normally. Please contact an MG Authorised Repair.

For more information, please refer to "Driving Assist System" in "Starting & Driving" section.

## Lane Departure Warning System Indicator - Green/Yellow \*



This lamp will illuminate yellow when the Lane Departure Warning function is enabled, the lamp will extinguish when the function is disabled.

This lamp will illuminate green when the Lane Departure Warning function is activated.

If the Lane Departure Warning System is not able to function normally the lamp will flash yellow and then remain on after a period of time. Please contact an MG Authorised Dealer.

For more information, please refer to "Driving Assist System" in "Starting & Driving" section.

## Lane Departure Prevention System Indicator - Green/Yellow \*



This lamp will illuminate yellow when the Lane Departure Prevention function is enabled, the lamp will extinguish when the function is disabled.

This lamp illuminates green when the Lane Departure Prevention function is activated.

### **Lane Keeping Assist System Indicator - Green/Yellow \***



This lamp will illuminate yellow when the Lane Keeping Assist function is enabled, the lamp will extinguish when the function is disabled.

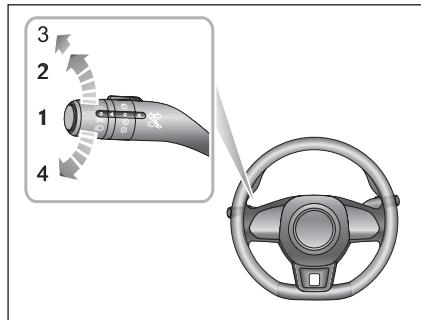
This lamp illuminates green when the Lane Keeping Assist function is activated.

If the Lane Keeping Assist System is not able to function normally the lamp will flash yellow and then remain on after a period of time. Please contact an MG Authorised Dealer.

For more information, please refer to "Driving Assist System" in "Starting & Driving" section.

## Lights and Switches

### Master Lighting Switch



- 1 AUTO Lamp \*
- 2 Side Lamps and Switch Illumination
- 3 Dipped Headlamps
- 4 Lights OFF

### AUTO Lamp \*

When the START/STOP Switch is in the ACC position, the auto lighting system defaults to the ON position (1). The auto lighting system will automatically switch the side lamps and switch illumination on and off according to the intensity of current ambient light.

With the START/STOP Switch switched to the ON/RUNNING position, the auto lighting system defaults to the ON position (1). The auto lighting system will automatically switch the side lamps, switch illumination and dipped headlamps on and off according to the intensity of current ambient light.

**Note:** This function is realized by fitting a sensor capable of monitoring exterior lighting conditions in real time on your vehicle. The sensor is fitted in the centre of the fascia panel near the windscreen in some models. DO NOT mask or cover this area, or headlamps may automatically go on when not necessary.

### Side lamps and Switch Illumination

When the START/STOP Switch is in the ACC position, turn the master lighting switch to position 2 to operate the side lamps and switch illumination.

When the START/STOP Switch is in the ON/RUNNING position, turn the master lighting switch to position 2 to operate the daytime running lamps, rear side lamps and switch illumination.

With the START/STOP Switch in the OFF position if the lighting switch is in position 2 and the driver's door opened an audible warning will sound to alert the driver, the side lamps will remain on.

### Dipped Headlamps

When the START/STOP Switch is in the ON/RUNNING position, turn the master lighting switch to position 3 to operate the dipped headlamps and side lamps.

## Lights Off

Turn the master lighting switch to position 4, this will switch off all lamps, releasing the switch will allow it to return to the AUTO switch position.

## Follow Me Home

After the START/STOP Switch is turned off, pull the lighting stalk switch towards the steering wheel. This will enable the Follow Me Home function, dipped beam headlamps and side lamps will illuminate depending upon the vehicle configuration. It can be set in the 'Comfort and Convenience' in the Vehicle Settings on the entertainment display.

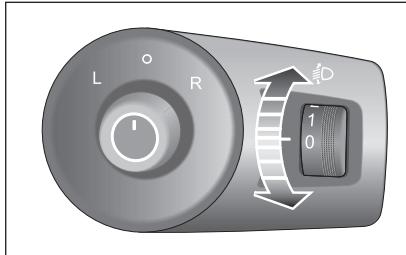
## Daytime Running Lamp

The daytime running lamps turn on automatically when the START/STOP Switch is in the ON/RUNNING position. When the dipped headlamps are switched on, the daytime running lamps extinguish automatically.

## Find My Car

After the vehicle has been left in a locked condition for a few minutes pressing the lock button again on the remote key will enable the Find My Car function. This function will identify the car by means of an audible and visual alert. Pressing the Lock button on the handset again will suspend this operation. Pressing the Unlock button will cancel this operation. This feature can be set via 'Comfort and Convenience' in the Vehicle Settings on the entertainment display.

## Headlamp Levelling Manual Adjustment



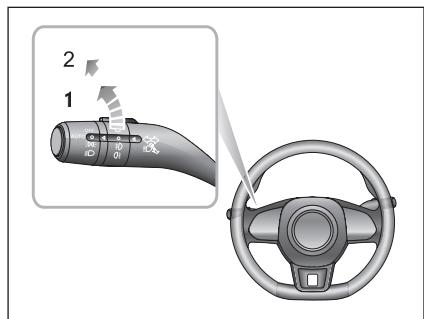
Position 0 is the initial position of the headlamp levelling adjustment switch. The

headlamp levelling adjustment can be made as per the following table according to the vehicle load.

Location	Load
0	Driver, or driver & front passenger.
1	All the seats occupied with no load.
2	All the seats occupied plus an evenly distributed load in the boot, or driver with full load.
3	Driver only, plus an evenly distributed load in the boot.

## Fog Lamp Switch

**⚠ Fog lights should only be used when visibility is below 100m - other road users could be dazzled in clear conditions.**



Fog lights should only be used when visibility is below 100m - other road users could be dazzled in clear conditions.

## Front Fog Lamps \*

With the START/STOP Switch in the ON/RUNNING position and the side lamps on, turn the fog lamp switch to position 1, this will turn on the front fog lamps. The indicator illuminates in the instrument panel when the front fog lamps are on.

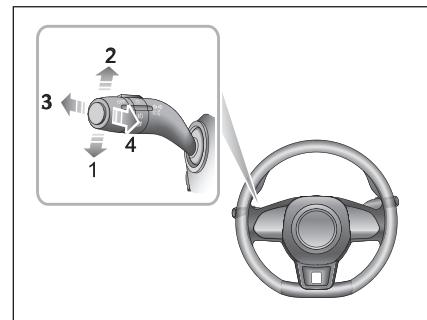
## Rear Fog Lamp

With the START/STOP Switch in the ON/RUNNING position and the headlamps or front fog lamps on, turn the fog lamp switch to position 2, this will turn on the rear fog lamp, release the switch to allow it to return to the last position. The indicator illuminates in the instrument panel when the rear fog lamp is on.

## Direction Indicator/Main Beam Switch

**⚠ Take care not to dazzle oncoming vehicles when driving using main beam headlamps.**

Take care not to dazzle oncoming vehicles when driving using main beam headlamps.



### Direction Indicators

Move the lever down to indicate a LEFT turn (1). Move the lever up to indicate a RIGHT turn (2). The corresponding GREEN indicator lamp in the instrument pack will flash when the turning signal lamps are working.

Rotating the steering wheel will cancel the indicator operation (small movements of the steering wheel may not operate the self cancelling). To indicate a lane change, move the lever briefly and release, the indicators will flash three times and then cancel.

### Headlamp High/Low Beam Switching

With the START/STOP Switch in the ON position and the master lighting switch turned to position 3, or the auto function has switched the lights on, push the lever (3) towards the instrument panel to turn on headlamp high beams. The high beam indicator lamp in instrument pack illuminates, press the lever (3) again to switch to headlamp low beams.

### High Beam Flash

To briefly flash the high beam on and off, pull the lever towards the steering wheel (4) and then release.

### Smart Main Beam System \*

**!** *Smart main beam system serves only as an auxiliary function. The driver still needs to check the status of the front lamps and operate them accordingly when necessary.*

*For example: The main beam may not be turned off automatically in the following cases, thus the manual switching between the main beam and dipped beam is required:*

- The windscreen is dirty, broken or obstructed by other objects blocking the view of the sensor.*
- The lamps of other vehicles are missing, damaged, obscured or partially obscured so that your vehicle is unable to detect another vehicle.*

- The lamps of other vehicles are obscured or partially obscured by smoke, fog, snow, water spray or any other conditions that affect visibility.*
- When pedestrians, non-motor vehicles and other objects that emit or reflect no light are encountered.*
- When the headlamps and tail lamps of other vehicles cannot be detected due to the sensor view is impaired due to undulating road conditions such as bends, dips or hills.*
- If the angle of the sensor is out of tolerance due to the car pitch angle being excessive when carrying heavy loads.*

*In any of the cases mentioned above (but not limited to) the smart main beam operation may require switching off.*

The smart main beam system uses the front view camera to detect the light intensity of the vehicle ahead. The main beam lamps can be switched on or off automatically by the system when the surroundings are dark and no light detected.

To enable the smart main beam system, the following conditions should be met:

- 1 The master lighting switch must be in the 'Auto' position and the dipped beam lamps switched on via automatic control.
- 2 The vehicle is running and the speed is above 25mph (40km/h).
- 3 The front/rear fog lamps are not turned on.

When the smart main beam system is enabled, the auto main beam indicator on the instrument pack illuminates.

The main beam lamps will remain on under automatic control until any of the following conditions occur:

- The system detects the headlamps of approaching vehicles.
- The system detects the tail lamps of vehicles ahead.

- The surroundings become bright enough not to require main beam.
- The vehicle speed drops below the 25mph (40 km/h) threshold.

#### IMPORTANT

The smart main beam function uses data from the front view camera, always keep the windscreen clean and free from residue in this area to maintain optimum performance of this system. Any damage in this area, such as stonechips must be repaired at the earliest convenience.

### Auxiliary Lighting System \*

Adding front fog lamps on traditional headlamps, the auxiliary lighting system aims to illuminate the blind zone at the side when the car makes a turn. With this function, the driver can find other vehicles and obstacles in advance, so as to improve the driving safety to a large extent.

### Lighting Mode during Cornering

While the car is driving forward, the speed is lower than 40km/h, and the dipped beams are on, turn on the turn signal lamps or allow

the steering wheel angle more than 45°, the system will automatically turn on the single side front fog lamp. Turn off the turn signal lamps or allow the steering wheel angle less than 10°, the system will exit from the lighting mode.

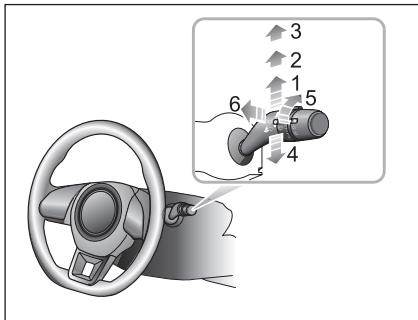
### Lighting Mode during Parking

While the car is reversing and the dipped beams are on, the system will automatically turn on the front fog lamps on both sides and the reverse lamp. When the vehicle speed is higher than 15km/h, or the reverse lamp is turned off for more than 10s, the system will exit from the lighting mode.

### Hazard Warning Lamp

Press the hazard warning lamp button to turn on the hazard warning lamps. The turning signal lamps and direction indicator lamps will flash together. Press the button again to switch off the hazard warning lamps. All turning signal lamps and direction indicator lamps will stop flashing. For more details and location refer to 'Emergency Information' 'Hazard Warning Devices'.

## Wipers and Washers



### Windscreen Wiper Operation

The wipers and washers will only operate with the START/STOP Switch in the ACC/ON/RUNNING position. Operate the lever to select different wipe speeds:

- Intermittent wipe (1)
- Slow wipe (2)
- Fast wipe (3)
- Single wipe (4)
- Automatic wiper interval adjustment \* / Rain sensor sensitivity adjustment \*(5)
- Programmed wash/wipe (6)

### Intermittent Wipe

By pushing the lever up to the Intermittent wipe position (1), the wipers will operate automatically. Turn the switch (5) \* to adjust the intermittent wipe frequency. This speed will also change with the vehicle speed. As the vehicle speed increases, the wiper frequency increases. As the vehicle speed decreases, the wiper frequency decreases.

Some models are equipped with a rain sensor fitted to the interior rear view mirror base to detect varying amounts of water on the outside of the windscreens. With automatic wipe, the vehicle will adjust the wiping speed according to the signals provided by rain sensor. Turn the switch (5) to adjust the sensitivity of rain sensor. As the sensitivity increases, the wiping interval decreases.

**Note: Immediately operating the wiper one time can be achieved by increasing the sensitivity of rain sensor. If the rain sensor detects a continuous rainwater, the wiper will keep working. When no rain is detected, it is recommended to switch off automatic wipe.**

### Slow Wipe

By pushing the lever up to the slow wipe position (2), the wipers will operate slowly. Move the lever to re-select the wipe speed.

### Fast Wipe

By pushing the lever up to the fast wipe position (3), the wipers will operate fast. Move the lever to re-select the wipe speed.

### Single Wipe

Pressing the lever (4) down and releasing will operate a single wipe, if the lever is held down, the wipers will operate until the lever is released.

**Note: When the car is stationary, if the bonnet is opened, the front wiper/washer will stop work immediately in some models.**

**IMPORTANT**

- Avoid operating the wiper on a dry windscreens.
- In freezing or extremely hot weather conditions, make sure that the wiper blades are not frozen/adhered to the windscreens.
- In winter, remove snow or ice from around the arms and blades, including the wiped area of the screen.

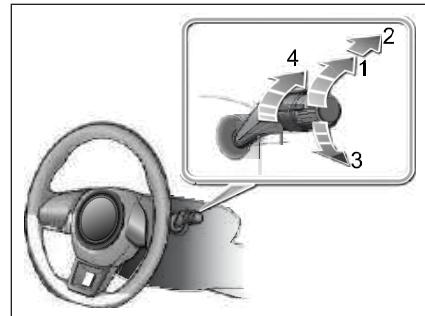
**Programmed Wash/Wipe**

Pulling the lever toward the steering wheel (6) will operate the windscreens washers. After a short delay, the wipers will commence operating in conjunction with the washers.

**Note:** *The wipers continue operating for a further three wipes after the lever is released. After several seconds, there will be a further wipe to remove any fluid draining down the screen.*

**IMPORTANT**

If the washers fail to deliver the screen wash solution (dirt or ice may have blocked the jets), release the lever immediately. This will prevent the wipers from operating, and the consequent risk of visibility being impaired by dirt smearing across the unwashed windscreens.

**Rear Window Wiper Operation**

- Intermittent wipe (1)
- Wash and wipe (2)
- Wash and wipe (3)
- Intermittent wipe frequency adjustment (4)

The rear window wiper and washer will only operate with the START/STOP Switch in the ACC/ON/RUNNING position.

### Intermittent Wipe

Turn the rear window wiper switch to intermittent wipe (1), the rear window wiper will operate, after 3 consecutive wipes, the wipers will enter into intermittent mode. The time period between the wipes can be increased/decreased via the intermittent wipe frequency adjustment switch (4).

### Wash and Wipe

Turn the rear window wiper switch to wash and wipe (2) position and hold, the rear window wiper and washer will operate, the rear window wiper wipes quickly, release the switch allowing it to return to intermittent wipe (1), the rear window washer will stop operating, and the wiper wipes slowly, change the stalk switch position 4 to adjust the wipe speed.

Turn the rear window wiper switch to wash and wipe (3) and hold, the rear window wiper and washer will operate. release the switch allowing it to return to OFF position, the rear window washer will stop operating, and the rear window wiper wipes for 3 times, after several seconds, the wiper will wipe once more to remove the washer fluid on the windscreens.

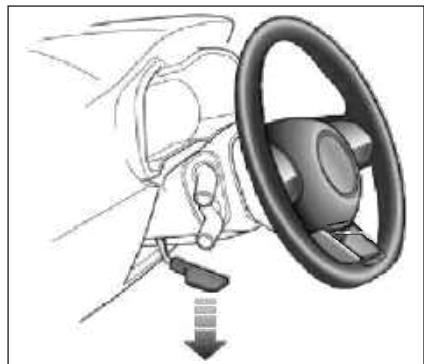
**Note:** When the tailgate is opened, rear window wiper operations will be disabled.

**Note:** When the windscreen wipers are switched on, if the shift control lever is moved to, or in the R position, the rear window wiper will operate.

## Steering System

### Adjustment of Steering Column

**!** *DO NOT attempt to adjust the angle of the steering column while the vehicle is in motion. This is extremely dangerous.*



To adjust the angle of the steering column to suit your driving position:

- 1 Fully release the locking lever.
- 2 Hold the steering wheel in both hands and tilt the steering column up or

down to move the wheel into the most comfortable position.

- 3 Once a comfortable driving position has been selected, pull the locking lever fully up to lock the steering column into its new position.

### Electric Power Steering

**!** *If the electric power steering fails or cannot operate the steering will appear very heavy, this will affect driving safety.*

The electric power steering system only works when the vehicle is started. The system operates via a motor with assistance levels automatically adjusted based on vehicle speed, steering wheel torque and steering wheel angle.

#### IMPORTANT

Holding the steering wheel on full lock for long periods will result in a reduction in power assistance causing a heavier feel to the steering for a short period of time.

### Steering Mode Switching

The electric power steering system provides 3 different steering modes:

- 1 Normal:** provides moderate power assistance.
- 2 Urban:** provides a high level of assistance, with a light feel.
- 3 Dynamic:** provides low level power assistance, with a heavier feel.

Please start the vehicle when the vehicle is stationary and enter the entertainment to switch the steering mode.

### Electric Power Steering (EPS) Warning Lamp

See "Warning Lights and Indicators" under the "Instruments and Controls" section.

## Horn



Press the horn button area on the steering wheel (as indicated by the arrow) to operate the horn.

**Note:** The vehicle horn switch location and the driver's airbag are located in close proximity on the steering wheel. The illustration shows the position of the horn switches, please ensure that you press in this area to avoid any potential conflict with the operation of the airbag.

### IMPORTANT

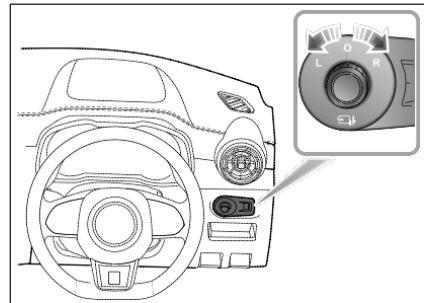
To avoid possible SRS issues, please do not press with excessive force or hit the airbag cover when operating the horn.

## Mirrors

### Door Mirrors

**Note:** Objects viewed in door mirrors may appear further away than they actually are.

### Electric Door Mirror Glass Adjustment



- The mirror adjustment function will work with the START/STOP Switch in all modes, including OFF, ACC and ON/RUNNING.
- Rotate the knob to select left (L) or right (R) rearview mirror.

- Move the knob in the desired direction to adjust the angle of the exterior mirror glass.
- Upon completion of the adjustment, rotate the knob back to the central position, this will ensure no accidental adjustment of the mirror.

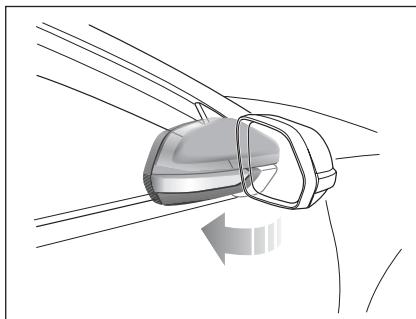
## Heating Elements\*

The door mirrors have integral heating elements which disperse ice or mist from the glass. The heating elements operate while the Heated Rear Window  is switched on.

**Note:** *The heating elements of rear window and mirror will only work when the engine is running.*

## Mirror Folding

The mirrors can be folded back towards the side windows into a 'park' position to enable the car to negotiate narrow openings and avoid collisions.



## Manual Folding of Door Mirror\*

For vehicles not fitted with the electric door mirror fold option, the exterior mirrors can only be folded backwards manually.

## Electric Folding of Door Mirror \*

For vehicles fitted with electric door mirror folding, rotate the knob to the middle position, and push the knob down. The door mirrors will be folded automatically. Pushing the knob downwards again will return the mirrors to their original position.

Operating the key fob lock/unlock buttons will fold/unfold the door mirrors.

**Note:** *Electrical folding door mirrors that have been moved from their positions by manual or accidental means must be reset by operating the knob to complete fold and deployment one time.*

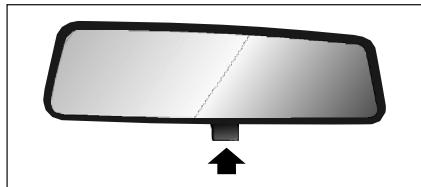
### IMPORTANT

- Door mirror glass adjustments and door mirror folding are operated by electrical motors. Operating them directly by hand may damage the internal components.
- Washing or flushing door mirrors with high pressure water jets or car washes may result in electrical motor failure.

## Interior Rearview Mirror

Adjust the body of the interior rearview mirror to achieve the best possible view. The anti-dazzle function of the interior rearview mirror helps to reduce glare from the headlamps of following vehicles at night.

## Manual Anti-dazzle Interior Rearview Mirror



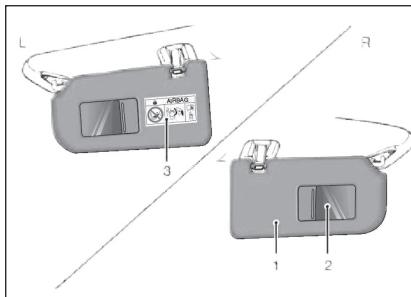
Move the lever at the base of the mirror forward to 'dip' the mirror and achieve the anti-dazzle function. Normal visibility is restored by pulling the lever back again.

**Note:** In some circumstances, the view reflected in a 'dipped' manual mirror can confuse the driver as to the precise location of following vehicles.

## Sunvisor

**⚠** *The vanity mirror on the driver side should only be used when the car is stationary.*

Sunvisors (1) are arranged on the roof ahead of both the driver and the front passenger. Some models have vanity mirror (2), depending on the vehicle configuration. For the models which have vanity mirror, pull the sunvisor downward and slide the cover aside to use the vanity mirror.

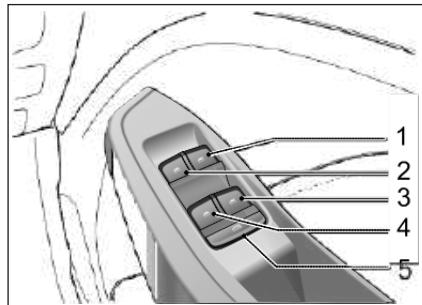


**Note:** Warnings and instructions on use of child restraint (3) are attached to both sides of the passenger sunvisor.

**NEVER** use a rearward facing child restraints on a seat protected by an ACTIVE AIRBAG in front of it, DEATH or SERIOUS INJURY to the CHILD can occur. Refer to 'Disabling the Passenger Airbag'.

## Windows

### Power Operated Window Switch



- 1 Front Right Window Switch
- 2 Front Left Window Switch
- 3 Rear Right Window Switch
- 4 Rear Left Window Switch
- 5 Rear Window Isolation Switch

### Window Operation



**When the window is up or down, ensure the safety of the personnel in the vehicle, especially the children, to prevent being pinched by the window.**

Push the switch (1-4) down to lower, and pull the switch up to raise the window. The window will stop moving as soon as the switch is released (unless the 'One-Touch' function is active).

**Note:** The front and rear passenger windows can also be operated by individual window switches, mounted on each door. The rear window switches will not be operated if the rear window isolation switch has been activated.

**Note:** The electric window can be operated with the vehicle power system in the ACC, ON and RUNNING positions. (For safety: doors should be closed).

### Rear Window Isolation Switch

Press the button (5) to isolate the rear window controls, press again to restore control.

**Note:** It is recommended that you ISOLATE the rear window switches when carrying a child.

**Note:** Please operate the windows correctly to avoid danger, the driver shall instruct the occupants on the use of windows and safety precautions.

### “One-Touch” Down\*

The driver's window control switch (1) has 2 positions. Short press the window control switch to the "2" position and release. The window automatically descends to fully open. Window movement can be stopped at desired position at any time by briefly operating the switch again.

### “One Touch” Up\* with “Anti-Trap”

The driver's window control switch (1) has the “one-touch” up function. Lifting the switch to the “2” position for a short time and releasing will automatically close the

window completely. Window movement can be stopped at a desired position at any time by briefly operating the switch again.

The "Anti-Trap" function is a safety feature which prevents the window from fully closing if an obstruction is sensed - if this happens the window will open slightly to allow the obstruction to be removed.

**Note:** DO NOT operate the power window controls continuously several times in a short time frame, otherwise the power window controls may be disabled to protect the motor. If this occurs, please wait a few seconds until the motor cools down. Do not disconnect the negative battery cable while waiting for the motor to cool down.

**Note:** If the battery is cut off during lifting and lowering of the window, One Touch and Anti-Trap mode may be not operational. In this case, Fully open the window, then raise the window to the fully closed position by lifting the switch briefly and consecutively. When the window is fully closed, hold the switch in the close position for a further 5 seconds. Then fully open the window again, press the switch for another 5 seconds, One Touch and Anti-Trap mode will be resumed.

## Sunroof \*

The sunroof consists of two glass panels, only the front section can be opened by sliding or tilting. The sunshade can be opened or closed as a complete unit.

### Instructions

**!** *DO NOT allow passengers to lean out of an open sunroof whilst the vehicle is in motion. Injuries may occur from objects such as tree branches.*

**!** *Safety of the vehicle occupants must be observed at all times. DO NOT allow limbs to be placed in the moving path of the sunroof at any time, injury may occur.*

- Avoid fully opening the sunroof during rain showers.
- It is advised not to open the sunroof at high speeds.
- Where possible, please clean off any

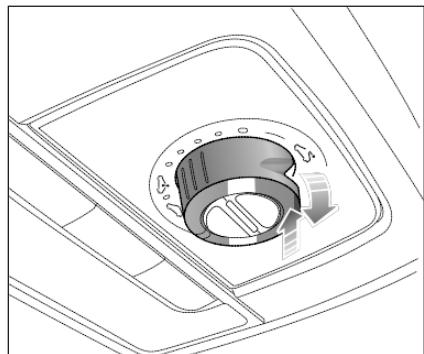
residual water or raindrops off the sunroof prior to opening. Failure to do so may result in water entering the car.

- DO NOT use abrasive materials to clean the sunroof glass. Use only propriety glass cleaner or alcohol based solvent.
- DO NOT hold the operating switch in the open/close position for any length of time after operation is complete, this could damage the electrical components.
- Clean the sunroof regularly to maintain operation and performance. Visit an MG Authorised Dealer for service as required.

## Sunroof Operation

The sunroof will operate when the START/STOP Switch is set to ACC or ON/RUNNING.

## Sunroof Glass Operation



### **Opening the Sunroof Glass using Tilt**

With the sunroof glass fully closed, press the rear part of the switch in the direction of the arrow as indicated in the graphic to fully 'tilt' the glass to the open position. Operation can be interrupted at the desired point by pressing the switch again.

### **Closing the Sunroof Glass from Tilt**

Pull down the rear of the switch to automatically close the sunroof in the direction as indicated by the arrow. Briefly pull down on the switch again will interrupt the operation at the desired position.

To manually close the sunroof, pull down the rear of the switch in the direction as indicated by the arrow and hold, until the sunroof reaches the desired position.

### **Opening the Sunroof Glass by Sliding**



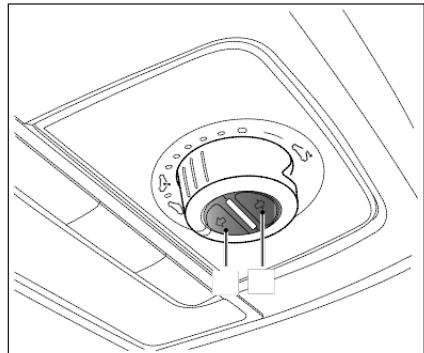
Rotate the switch completely clockwise and hold until the sunroof slides fully open. To partially open the sunroof, place the switch in the required range position.

### **Closing the Sunroof Glass by Sliding**



Rotate the switch completely counterclockwise, the sunroof will slide fully closed. To partially close the sunroof, place the switch in the required range position.

### **Sunroof Sunshade Operation**



### **Opening the sunshade**

Short press the button (2) to automatically open the sunshade to its full extent. Short press the button at any time to cancel the request and stop the sunshade at that position.

To manually open the sunshade, press and hold the button until the sunshade reaches the desired position, then release it.

## Closing the Sunshade

Short press the button (1) to automatically close the sunshade completely. Short press the button at any time to cancel the request and stop the sunshade at that position.

To manually close the sunshade, press and hold the button until the sunshade reaches the desired position, and release it.

**Note:** If the vehicle is to be parked in direct sunlight for a length of time it is recommended that the sunshade be closed to protect the interior trim components from damage, and to help regulate the in car temperatures.

## Anti-pinch Function

The sunroof and sunshade feature an "Anti-Pinch" function, this is a safety feature which prevents the sunroof or sunshade from fully closing whilst in the automatic mode if an obstruction is sensed - if this happens the sunroof/sunshade will open slightly to allow the obstruction to be removed.

### Forcibly Closing the Sunroof (overriding the anti pinch)

To forcibly close the sunroof glass after an anti-pinch intervention, gently pull the rear of the switch downwards within 5 seconds and hold in position until the sunroof glass is fully closed.

**Note:** The anti pinch function is suspended during this operation.

### Forcibly Closing the Sunshade (overriding the anti pinch)

To forcibly close the sunshade after an anti-pinch intervention, press the close button within 5 seconds and hold it until the sunshade is fully closed.

**Note:** The anti pinch function is suspended during this operation.

## Sunroof Initialisation

In the event of a power failure or battery disconnection when the sunroof glass or sunshade is in motion, the sunroof/sunshade will require initialisation when the power is restored.

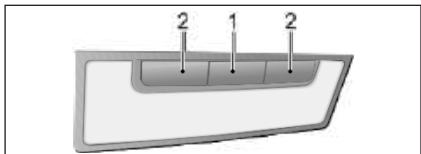
### To carry out the sunroof glass initialisation operation:

Fully close the glass - gently pull the rear of the switch downward and hold in position for 10 seconds, the sunroof will open a preset amount and stop, it will then close automatically- the sunroof glass is then initialised. During the whole process, the switch must remain in the pulled down position.

### To carry out the sunshade initialisation operation:

Fully close the sunshade - press the close switch and hold in position for 10 seconds, the sunshade will open a preset amount and stop, it will then close automatically- the sunshade is then initialised. During the whole process, the switch must remain pressed.

### Interior Lights



Press any one of buttons (2) to switch on the corresponding lamp, and press it again to switch the lamp off.

**Note:** If the START/STOP Switch is set to OFF, button (2) will not activate.

### Automatic Operation

Press the interior lights switch button (1) to turn on automatic operation, and press it again to turn off the function.

Interior light illumination occurs automatically whenever the following occur.

- The car is unlocked.
- Any door or the tailgate is opened.
- The START/STOP Switch is set to OFF, providing the sidelights have been illuminated during the previous 30 seconds.

**Note:** If a door or the tailgate is open for more than 15 minutes, the front interior lamp will be switched off automatically to avoid battery drain.

### Power Socket



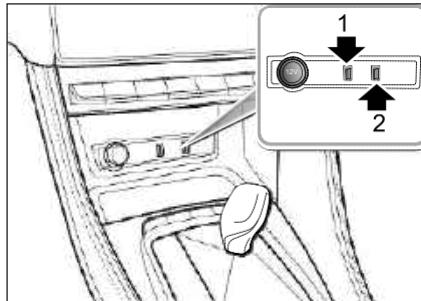
Please ensure the socket blanking plug is inserted when the power socket is not in use. This will ensure no debris or foreign objects enter the socket preventing its use or cause short circuits.



The 12V power socket has a voltage rating of 12V, and the maximum power of 120 Watt, please DO NOT use any electrical appliance that exceeds this rating.



Extended use of the accessory power socket and USB socket when the engine is switched off will cause premature discharging of the vehicle battery.

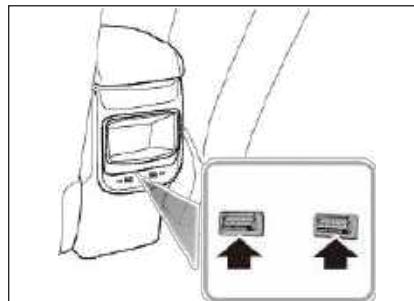


The 12V power socket is located under the shift control knob assembly in the centre console. It can be used as a power supply when the START/STOP Switch is in the ACC or ON/RUNNING positions when the blanking plug is removed.

Located to the right of the power socket are two USB ports. Both of them can be used to provide a 5V power supply or a data transmission connection.

**Note:** The vehicle is not supplied with a cigar lighter. If required please contact your local MG Authorised Dealer.

There are two USB ports located at the rear of the centre console, these provide 5V voltage when serving as the power outlet.



There is also one USB port located in the rear view mirror mounting trim cover, this provides a 5V power source.

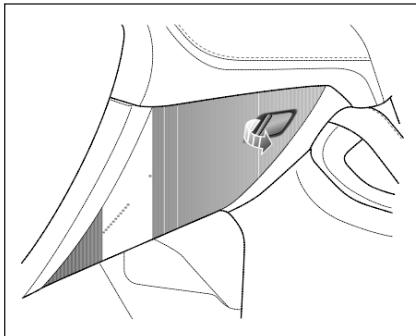
**Note:** Due to differences in configuration the charging function of the USB port will be slower.

## Storage Devices

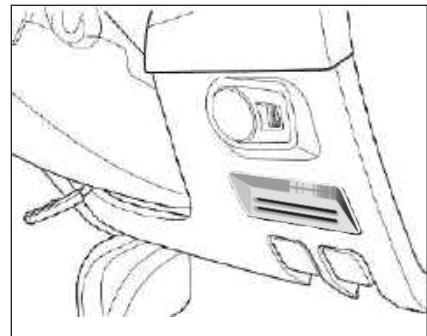
### Instructions

- Please close all storage devices when the vehicle is in motion. Leaving these storage devices open may cause personal injury in cases of a sudden start-off, emergency braking and a car accident.
- Do not place flammable materials such as liquid or lighters in any storage devices. The heat in hot conditions may ignite flammable materials and lead to a fire.

### Glove Box



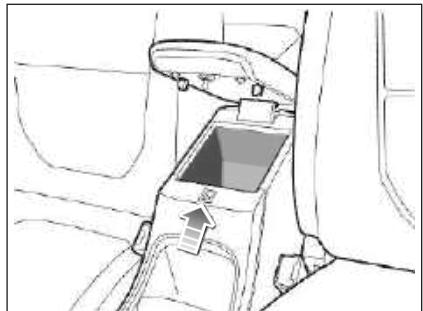
### Card Box



To open the glove box, pull the handle on the glove box cover (as indicated by the arrow).

Push the box cover forward to close the glove box. Make sure the glove box is fully closed when the vehicle is in motion.

## Centre Console Armrest Box

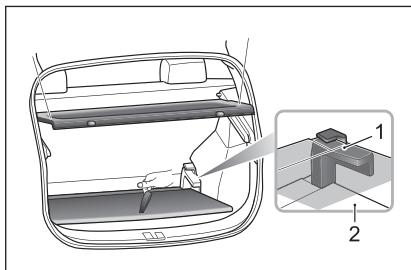


Lift the armrest (arrowed) to open the compartment cover. Put the cover down to close it.

## Loadspace



**DO NOT** place articles on the rear parcel shelf, they could move causing personal injury in the event of an accident, emergency braking or hard acceleration.



The rear parcel shelf is connected to the tailgate using straps and hooks. When opening the tailgate, the shelf will automatically be raised.

The spare wheel/tyre repair kit and tool kit are stowed beneath the loadspace carpet, lift the carpet for access. Always refit the carpet after use.

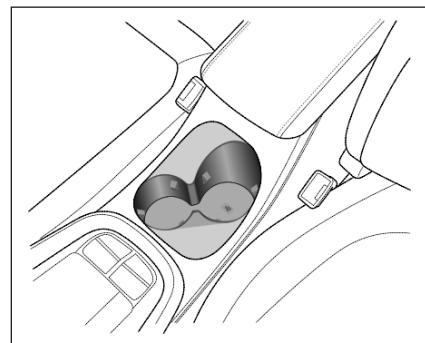
In addition, The loadspace carpet height can be adjusted by using the carpet bracket (figure 1, 2).

## Cup Holder



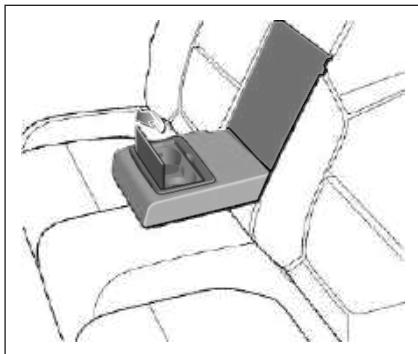
**Do not** place hot drinks in the cup holder whilst driving. Spillage may result in personal injury or damage.

## Centre Console Cup Holder\*



The centre console cup holder is situated at the front end of the centre console armrest assembly.

## Rear Armrest and Rear Cup Holder\*



Fold forward to open the rear armrest. There is a cup holder at the front of the armrest. Open the cover to place the cups.

## Roof Luggage Rack \*



*Roof loads MUST NOT exceed the maximum authorised load. This may lead to injury or vehicle damage.*



*Loose or improperly fixed loads may fall from the roof luggage rack and lead to an accident or cause people injury.*



*When heavy or large items are carried on the roof luggage rack it may lead to changes in steering, handling and braking characteristics. Please avoid sharp manoeuvres, heavy braking and excessive acceleration.*

Pay attention to the following in using the roof luggage rack:

- Secure loads toward the front of the roof as far as possible. Distribute loads evenly.
- DO NOT use automatic car washes with loads on the roof luggage rack.
- The overall height of the car is different when loads are fitted to the roof luggage

rack. Please ensure there is adequate clearance when entering tunnels and garages.

- Ensure the loads carried by the roof luggage rack do not impede operation of the sunroof, roof antenna or tailgate opening.
- When installing or removing a piece of loading equipment, follow the instructions provided by the manufacturer of the loading equipment.

## Maximum Authorised Load for the Roof

The maximum authorised load for the roof is 75 kg, this includes the weight of the roof loads and that of the loading equipment installed.

Ensure you are aware of the weight of loads, and weigh them when necessary. Never exceed the maximum authorised load for the roof.

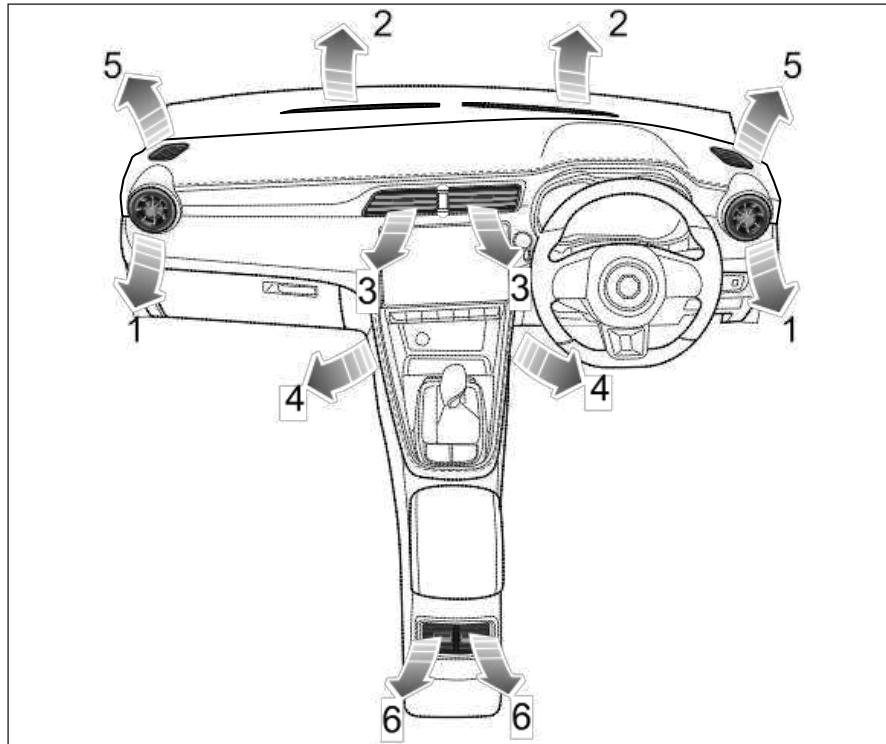
## Periodical Check

Always check the condition of the bolt connectors and fastenings before use. Periodically check the bolt connectors and fastenings for security.

## Air Conditioning and Audio Systems

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## Ventilation



- 1 Side Vents
- 2 Windscreen/Defrost Vents
- 3 Centre Vent
- 4 Front Footwell Vents
- 5 Front Side Window Vents
- 6 Centre Console Vents\*

The air conditioning system is used to adjust the temperature, speed, humidity and cleanliness of the air in the car. Fresh air is drawn in through the air intake grille at the base of the front windscreen and A/C filter.

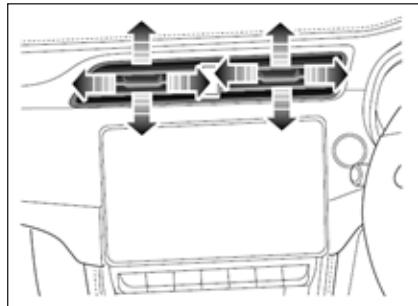
Always keep the air intake grille clear of obstructions such as leaves, snow or ice.

## A/C Filter

The A/C filter is used to filter air. To remain fully effective, the filter should be replaced at the recommended service interval.

## Vents

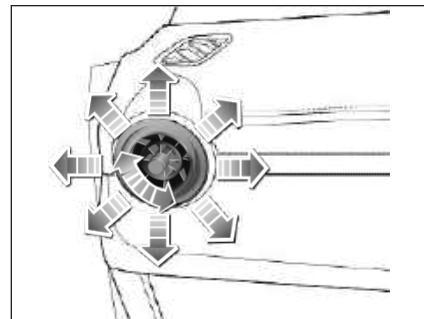
### Centre Vents



Slide the button in the centre of the louvres to the left or right to open or close the vent.

Toggle the button at the centre of each vent up and down, left and right to regulate the air direction.

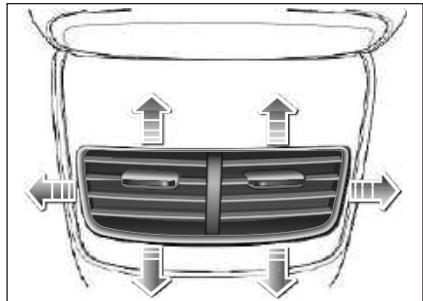
### Side Vents



Rotate the centre thumb-wheel clockwise or anti-clockwise to open or close the vent.

Toggle the centre thumb-wheel up, down, left or right to adjust the air direction.

### Centre Console Vents

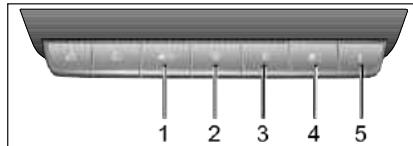


Slide the button in the centre of the louvres to the left or right to open or close the vent.

Toggle the button at the centre of each vent up and down, left and right to regulate the air direction.

### A/C Control Panel

#### Control Panel



- 1 A/C Control Shortcut
- 2 Defrost/Demist Button
- 3 Heated Rear Window Button
- 4 Blower Speed Control Button
- 5 Temperature Control Button

### A/C Control Shortcut



Short press the A/C control shortcut to display the air conditioning interface on the infotainment screen.

Long press the A/C control shortcut to switch the system on, all functions will revert to the state before shutdown. Long press again to switch off.

### Defrost / Demist



Press Defrost/Demist Button on the control panel, the indicators on the button and display illuminate, the A/C cooling and external circulation functions are switched on, and the system enters the defrost/demist function to clear the windshield and side window.

Press again to switch off. The indicator will go off and the system will return to the previous state.

Whilst the defrost/demist is selected, operate the A/C on/off button to turn the compressor on/off; operate the air recirculation button

to switch between internal recirculation and external circulation; operation of either of these functions will not affect the defrost/demist function; operation of any other air distribution modes will quit defrost/demist.

### Heated Rear Window



*The heating elements on the inside of the rear window are easily damaged. DO NOT scrape or scratch the inside of the glass. DO NOT stick labels over the heating elements.*



Press the Heated Rear Window Button to switch the function on or off. The button indicator illuminates when the function is on, and is extinguished when the function is off. The heated rear window features a timer function and will automatically switch off after a preset time. To continue to use the heated rear window, operate the button again.

### Blower Speed Control Button



Press the blower speed control button upward or downward to regulate the blower speed.

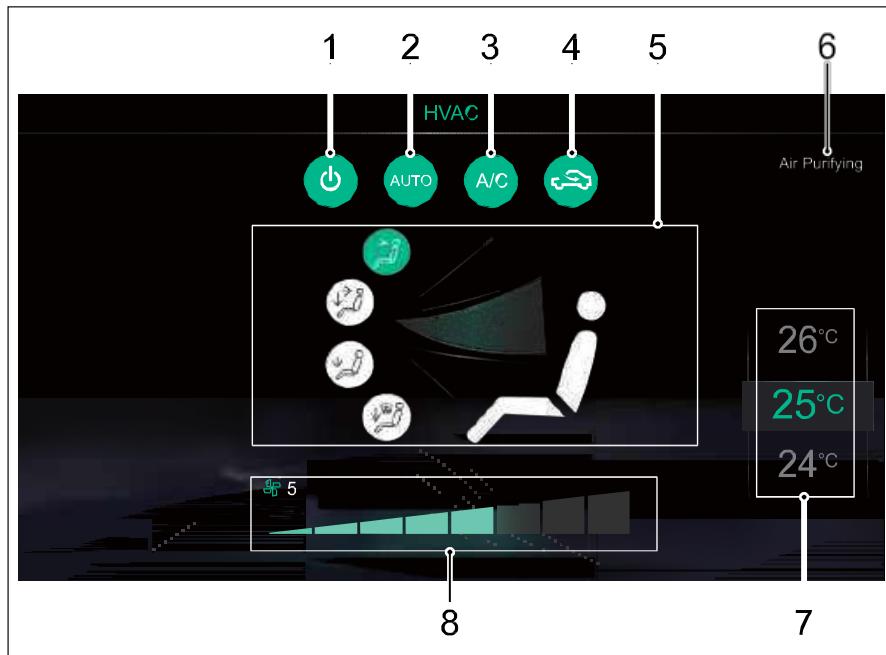
### Temperature Control Button



Press the temperature control button upward or downward to regulate the temperature of the air supplied by the vents.

## A/C Control Interface - Non Connected Car \*

### Control Interface



- 1 System On/Off
- 2 Auto Mode
- 3 Cooling On/Off
- 4 Air Circulation Mode
- 5 Air Distribution Mode
- 6 Air Purifying Display
- 7 Temperature Control
- 8 Blower Speed Control

\*Image for representation, refer vehicle for actual image & features.

## System On/Off

Touch the system On/Off touch button to switch the system on or off.

## Auto Mode

Set the target temperature required and then press the AUTO touch button to enable the auto mode function. In auto mode, the air distribution mode, blower speed and so on are automatically adjusted to reach and maintain the required temperature.

The blower speed control will by default indicate full speed in auto mode.

Manually adjust the air distribution mode or blower speed to exit auto mode. In this case the AUTO indicator will extinguish.

**Note:** To ensure the auto mode operates efficiently, all windows and the sunroof must be closed and the air inlet grille must be clear of obstructions. In addition, the A/C Auto control sensor should not be covered.

## Cooling On/Off

Touch the cooling On/Off touch button to operate the cooling function.

**Note:** A small amount of water may remain in the air conditioner after usage, this may produce a peculiar smell. If this is a particular issue, it is recommended to switch off the cooling function and run the blower for a while.

## Air Circulation Mode

Touch the air recirculation mode touch button to switch between air recirculation modes.



During internal recirculation, the air conditioning system circulates the air inside the car to meet the requirements of rapid cooling or heating, and at the same time, it can prevent the entry of traffic fumes.



During the external circulation, the air conditioning system draws air from outside the vehicle to ensure fresh air enters the vehicle.



During automatic circulation, the air conditioning system can automatically

adjust the internal recirculation or external circulation according to the situation.

**Note:** Leaving the system in internal recirculation mode can cause the windscreen to mist. If this happens, turn on the defrost/demist mode.

## Air Distribution Mode

Select the corresponding Air Distribution Mode Touch Button as required to regulate the air distribution mode.

Touch Button	Icons on Interface	Air Distribution Mode
		To 'face'
		To 'face' + 'feet'
		To 'feet'
		To 'feet' + 'windscreen'

To 'face'. Directs air to the centre, centre console and side vents.

To 'face' + 'feet'. Directs air to the centre, centre console, side and footwell vents.

To 'feet'. Directs air to the footwell vents.

**Note:** *In this mode, a small amount of airflow will be directed to the side, front side window and windscreen/defrost Vents.*

To 'feet' + 'windscreen'. Directs air to the footwell, windscreen/defrost and front side window vents.

**Note:** *In this mode, a small amount of airflow will be directed to the side vents.*

### Temperature Control

Touch the temperature control touch button to regulate the temperature of the air supplied by the vents.

### Blower Speed Control

Touch the blower speed control touch button to regulate the blower speed.

## A/C Control Interface - Connected Car\*

### Control Interface



- 1 Temperature Control
- 2 A/C Setting
- 3 Cooling On/Off
- 4 Auto Mode
- 5 System On/Off
- 6 Blower Speed Control
- 7 A/C Shortcut Key (Quick access to control interface)
- 8 Blower Speed Display
- 9 Air Distribution Mode
- 10 Air Circulation Mode
- 11 Temperature Display

\*Image for representation, refer vehicle for actual image & features.

## Temperature Control

Touch the temperature control touch button to regulate the temperature of the air supplied by the vents.

## Cooling On/Off

Touch the cooling On/Off touch button to operate the cooling function.

**Note:** A small amount of water may remain in the air conditioner after usage, this may produce a peculiar smell. If this is a particular issue, it is recommended to switch off the cooling function and run the blower for a while.

## Auto Mode

Set the target temperature required and then press the AUTO touch button to enable the auto mode function. In auto mode, the air distribution mode, blower speed and so on are automatically adjusted to reach and maintain the required temperature.

The blower speed control will by default indicate full speed in auto mode.

Manually adjust the air distribution mode or blower speed to exit auto mode. In this case the AUTO indicator will extinguish.

**Note:** To ensure the auto mode operates efficiently, all windows and the sunroof must be closed and the air inlet grille must be clear of obstructions. In addition, the A/C Auto control sensor should not be covered.

## System On/Off

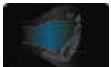
Touch the system On/Off touch button to switch the system on or off.

## Blower Speed Control

Touch the blower speed control touch button to regulate the blower speed.

## Air Distribution Mode

Select the corresponding Air Distribution Mode Touch Button as required to regulate the air distribution mode.

Touch Zone	Air Distribution Mode
	To 'Face'
	To 'Face + Feet'
	To 'Feet'
	To 'Feet + Windscreen'
	To 'windscreen'

To 'Face'. Directs airflow to the side and centre vents.

To 'Face + Feet'. Directs air to footwell, side and centre vents.

To 'Feet'. Directs air to footwell vents.

**Note:** In this mode, a small amount of airflow will be directed to the side, front side window and front windscreens.

To 'Feet + Windscreen'. Directs air to the footwell, front windscreens and front side window vents.

**Note: In this mode, a small amount of airflow will be directed to the side vents.**

To 'windscreen'. Directs air to the windscreens/defrost and front side window vents.

**Note: In this mode, a small amount of airflow will be directed to the side vents.**

### Air Circulation Mode

Touch the air recirculation mode touch button to switch between air recirculation modes.



During internal recirculation, the air conditioning system circulates the air inside the car to meet the requirements of rapid cooling or heating, and at the same time, it can prevent the entry of traffic fumes.



During the external circulation, the air conditioning system draws air from outside the vehicle to ensure fresh air enters the vehicle.



During automatic circulation, the air conditioning system can automatically adjust the internal recirculation or external circulation according to the situation.

**Note: Leaving the system in internal recirculation mode can cause the windscreens to mist. If this happens, turn on the defrost/demist mode.**

## Entertainment Player

### Important Safety Information

- Do not attempt to refit, service or modify the entertainment system by yourself, for there are high-voltage components in the device, which may cause electric shock. For internal inspection, adjustment or repair, please contact a local MG Authorised Dealer.
- The entertainment system cannot come into contact with any liquid or foreign object; if any of them enters the system by accident, please park the vehicle safely and turn off the START STOP Switch immediately and contact a local MG Authorised Dealer for service. Do not use the entertainment system in this case, as it may cause a fire, electric shock, or other failure.
- If you notice smoke, abnormal noise or odour from the entertainment system, or any other abnormal signs on the screen, turn off the START STOP Switch immediately and contact a local MG Authorised Dealer for service. Do not use the entertainment system in this case,

- as it may cause permanent damage to the system.
- It is strictly prohibited from operating the entertainment system when the vehicle is travelling, to avoid affecting driving safety due to inattention. Please park the vehicle in a safe place and apply the parking brake before making the necessary adjustments or watching video images.
- Extreme temperatures will affect the normal operation of the entertainment system. Prolonged parking in direct sunlight or cold places may result in abnormal operation of the system. Once the internal temperature returns to the normal range, the system will resume normal function. If not, please contact a local MG Authorised Dealer for service.
- To avoid running out of battery power, it is recommended to start the vehicle when using the entertainment system, otherwise the vehicle will not start because the battery is exhausted.

- When using a mobile phone, keep the antenna of the mobile phone away from the screen to prevent interruption of the video signal due to spots, colour stripes, etc. on the screen.

### Cautions for Using Screen

- To protect the screen against damage, always touch panel keys with your finger.
- Do not use the screen when the temperature is beyond the operating temperature range (-30 °C to 85 °C).
- Do not make drag-and-drop operation or press the screen hard, otherwise scratches and damages may occur.
- To clean the screen, power off the system first, then wipe the screen with a dry soft cloth carefully. Do not use irritative or abrasive chemical cleaners.

### Additional Notes

- Some types of external storage devices may not be recognised. This may result in the files not being played or displayed normally.
- Because of file characteristics, file format, recorded application, playback environment, storage conditions and other factors, it may not be possible to play the files normally.

## Basic Operations

### Control Panel



1 (HOME) Button

Short press to return to the main interface.

2 Volume Adjusting Button

## Main System Interface



### 1 Radio/Music

Touch to enter the Radio/Music interface.

### 2 Car

Touch to enter the Vehicle Settings interface.

### 3 HVAC

Touch to enter the AC interface.

### 4 Others

Touch / or swipe left or right at the bottom of the screen to view the following functions.

- Phone

Touch to enter the Bluetooth Phone interface.

- Pictures

Touch to enter the Pictures interface.

- Set up

Touch to enter the Settings interface.

- Apple CarPlay \*

Touch to enter the Apple CarPlay interface.

- Android Auto \*

Touch to enter the Android Auto interface.

- Video

Touch to enter the Video interface.

- Display Off

Touch to turn off the display; touch again to wake up the display.

### Power On/Off

#### Power On

If the vehicle power is turned off with the system currently in playback mode, the system will be automatically powered on when the vehicle power is turned on again.

If the vehicle power is turned off with the system in the standby state, short press the Power button on the system control panel to power-on the system after the vehicle power is turned on again.

With the system on, long press the HOME button on the system control panel to enter the Standby mode; keep pressing the button and the system will reboot automatically.

#### Power Off

Pressing the START/STOP Switch to the Off position will automatically switch off the Infotainment system.

### Standby Mode

With the START/STOP Switch on, long press the HOME button to allow the Infotainment system to enter the Standby mode, the operation of the Infotainment system may be suspended.

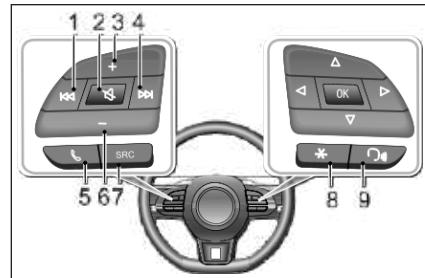
In standby mode, all sounds will be muted. To cancel the

Standby mode, short press the HOME button.

The following operations can also cancel the Standby mode:

- The system automatically switches to the parking image during parking.
- Turn off the START/STOP Switch, the system shuts down directly.

### Control Buttons on Steering Wheel



#### I   ◀◀ Button

When playing audio, short press to return to the beginning of the track (except the Bluetooth music mode), short press again to switch to previous track, and long press to rewind (except the Bluetooth music mode). When playing video, short press to switch to previous video, and long press to rewind. When playing radio, short press to automatically search for the previous station; long press to manually search for the previous station.

- 2 ☰ Button  
Mute/Unmute.
- 3 Volume Up Button
- 4 ►► Button

When playing an audio/video, short press to switch to next audio/video (except the Bluetooth music mode), and long press to fast forward. When playing radio, short press to automatically search for the next station; long press to manually search for the next station.

- 5 ☰ Button  
Short press to hang up if in calling/talking state; short press to answer and long press to reject if in incoming call state.
- 6 Volume Down Button
- 7 SRC Audio Source Switch Button  
Switch to the next available media audio source.
- 8 “\*” Shortcut Button  
“\*” button on the steering wheel can be set as the shortcut key of SmartPhone / Home / Car.

- 9 Speech Recognition Function Button  
Activate/Cancel speech recognition function. This button will only be used after Vehicle-Mobile Phone Interconnection\* is enabled.

## Volume Adjustment

The audio volume can be adjusted by the control panel and the buttons on the steering wheel. During the volume adjustment, the system automatically pops up a volume indication window which changes smoothly with the adjustment process.

**Note:** *The volume buttons on the steering wheel and control panel can only be used for the volume adjustment of audios of media and communication type.*

**Note:** *The playback volume of Bluetooth music can be adjusted by the device itself and the Infotainment player.*

## Connecting/Disconnecting a USB Storage Device

### Inserting a USB Storage Device

Connect a USB device to the USB port for connection.

### Removing a USB Storage Device

Check and confirm that there is no data being accessed, then pull out the USB storage device.

**Note:** *If data loss or damage to the storage device occurs for any reason, the data will generally never be recovered. For damages, costs or expenses due to data loss or damage, the manufacturer assumes no responsibility.*

**Note:** *Some USB storage devices may be unidentifiable.*

**Note:** *The Infotainment system may not achieve its optimum performance when using with some USB storage devices.*

**Note:** *Using USB hub or extension cable may not identify USB device.*

## Bluetooth Phone

### Instructions

- Connection to all mobile phones featuring Bluetooth wireless technology is not guaranteed.
- The mobile phone used must be compatible with the Infotainment system so that all functions of Bluetooth phone of the system can function correctly
- When using Bluetooth wireless technology, the Infotainment system may not operate all functions on the mobile phone.
- When transmitting voice and data via Bluetooth technology, the straight-line distance between the Infotainment system and the mobile phone should not exceed 10 metres. However, the actual transmission distance may be shorter than the estimated distance, depending on the usage environment.
- If Private mode is selected on the mobile phone, hands-free call function will be disabled.

- When the Infotainment system is turned off, the Bluetooth connection will be disconnected.
- Due to Bluetooth wireless connection, interruption or error occurring in the process of transmission in some extreme cases, and the Infotainment system may be unable to be paired and connected with the mobile phone. At this time, it is recommended to clear the paired devices in the device list on the mobile phone and the Infotainment system, and conduct pairing again.

### Bluetooth Pairing and Connection

If Bluetooth is not enabled, no Bluetooth icon is displayed in the status bar; if Bluetooth is enabled but no device is connected,  is displayed in the status bar; if Bluetooth is enabled and any device is connected,  is displayed in the status bar.

The steps of Bluetooth pairing and connection are as follows:



- Touch [Bluetooth] in the Settings interface to enter the Bluetooth connection settings interface, and touch  on the Bluetooth bar to enable the Bluetooth function.
- The system displays the Bluetooth address and the device name.

- Enable the Bluetooth on the mobile phone and search for the Infotainment system for pairing. The mobile phone will receive a Bluetooth Pairing request, after the pairing is completed, a prompt message of Connection Completed will appear. If the pairing fails, please repeat the above steps.
- Touch  to connect to the mobile phone Bluetooth, and touch  to disconnect the Bluetooth. Touch  to remove the mobile phone from the list of paired devices.

## Make/End a Call



You may make a call using the following methods:

- Keypad Input.
- Call the number in Contacts.
- Call the number in Call History.
- Make a call directly on the mobile phone. You may end a call using the following methods:
  - Touch  to hang up.
  - Short press  on the steering wheel to hang up.
  - Hang up on the mobile phone.

## Incoming Call

### Answer an Incoming Call

- Touch  to answer an incoming call.
- Short press  on the steering wheel to answer an incoming call.
- Answer an incoming call on the mobile phone.

### Reject an Incoming Call

- Touch  to reject an incoming call.
- Long press  on the steering wheel to reject an incoming call.
- Reject an incoming call on the mobile phone.

## Switch to Private Mode

During a call, touch  to enter the Private Mode (Speaker Mode by default).

During a call,  touch to restore the Speaker Mode.

During a call,  to switch between Microphone Mute or Enabled function.

In Private Mode, you may continue with the call using the mobile phone; the speakers and microphone of the Infotainment system will be muted. But Bluetooth is still connected.

## Entertainment

### Precautions for Playing a Storage Medium

#### Mode

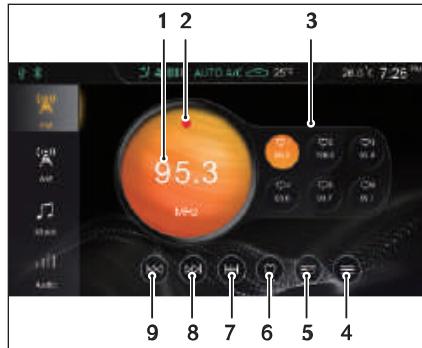
- The system supports USB drives and Bluetooth storage media.
- If the USB device media is not in use, DO NOT leave the device connected. This may result in connection deterioration.
- Do not remove USB device whilst media is playing. Failure to follow these instructions could result in corrupted data.
- Keep the USB port dry and free from debris. The port will become unusable if it is blocked.

#### Radio

Touch the Radio/Music area in the main interface, and touch [Radio] again to enter the Radio interface.

To listen to the broadcasting of different bands, touch [FM] or [AM] in the playback interface to switch radio bands. Pressing the SRC button can also switch between the different radio bands.

## FM/AM



- 1 Current Station Name or Frequency  
Touch [FM] or [AM] to switch the band.
- 2 Station Favorites State  
 indicates that the station has been added to Favorites;  indicates that the station is not added to Favorites.
- 3 Display of Favorite Stations
- 4 Station List
- 5 List of Favorite Stations
- 6 Add a Station to/Remove a Station from Favorites

**7 Station Preview**

Automatically search for and preview each station and play each for 10 s. During the preview, click the button to terminate the preview function, and play the current previewing station.

**8 Next Station**

Short press to automatically search for the next station; long press to manually search for the next station.

**9 Previous Station**

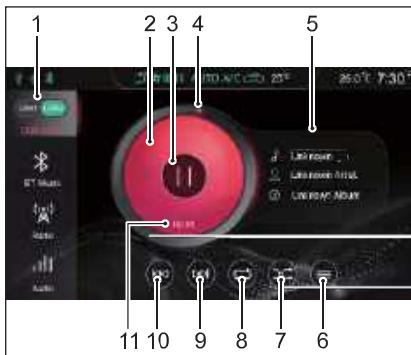
Short press to automatically search for the previous station; long press to manually search for the previous station.

Touch [Audio] in this interface, and the system skips to the Audio Settings interface.

**USB Music**

Insert a USB storage device into the USB port, and the system automatically loads the music from the storage device.

Touch the Radio/Music area in the main interface, and touch [USB Music] again to enter the USB Music Playback interface.

**1 USB Drive**

When there are two USB drives, you may choose to play music in USB1 or USB2.

**2 Album Cover****3 Play/Pause****4 Track Playback Progress Bar**

Track playback progress is displayed by the coil, drag the progress bar to skip to certain playing point.

**5 Song/Artist/Album Name****6 USB Music List**

Touch to enter the corresponding Folder List interface, then touch to select and play the track you prefer.

**7 Random Playback Mode**

You may switch between Random Playback and Folder Random Playback.

**8 Loop Playback Mode**

You may switch between Single Loop, Folder Loop and Loop All.

**9 Next Track**

Short press to switch to the next track; long press to fast forward.

**10 Previous Track**

Short press to switch to the previous track; short press during playing to return to the beginning of the track; long press to fast rewind.

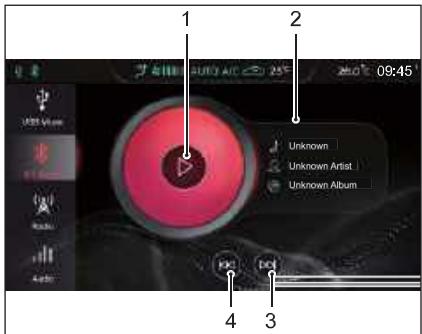
**11 Current Elapsed Time**

Touch [Audio] in this interface, and the system skips to the Audio Settings interface.

## Bluetooth Music

Please connect a Bluetooth device first before playing Bluetooth music. Refer to “Bluetooth Pairing and Connection” in “Bluetooth Phone” section for details.

After the Bluetooth device is connected with the system, touch the Radio/Music area in the main interface, and then touch [BT Music] to enter the Bluetooth Music playback interface.



1. Play/Pause
2. Song/Artist/Album Name
3. Next Track
4. Previous Track

Touch [Audio] in this interface, and the system skips to the Audio Settings interface.

## USB Video

Insert a USB storage device into the USB port, and the system automatically loads the videos from the storage device.

**Note:** Due to differences in the compression ratio and bit rate of the multimedia formats downloaded from the Internet and other factors, the actual situation of the decoding result shall prevail.

**Note:** For your driving safety, when the vehicle speed reaches a certain value, the video safety mode will be activated automatically, the video cannot be played at that moment.

**Note:** The video cannot be played during a call.

Touch [Video] in the main interface to enter the Video Playback interface.

**Note:** When playing a video, touch the screen to wake up the menu bar mode, and touch it again to exit the menu bar mode.



- 1 Current Elapsed Time
- 2 Previous Video  
Short press to switch to the previous video; long press to fast rewind.
- 3 Playback Progress Bar  
Drag the progress bar to skip to certain playing point.
- 4 Play/Pause
- 5 Next Video  
Short press to switch to the next video; long press to fast forward.
- 6 Video List  
You may view and play the corresponding video file.
- 7 Total Video Duration

## 8 USB Drive

When there are two USB drives, you may choose to play videos in USB1 or USB2.

### Pictures

Insert a USB storage device into the USB port, and the system automatically loads the pictures in the storage device.

Touch [Pictures] in the main interface to enter the picture Playback interface.

Touch a picture file to display it in full screen.

**Note:** Whilst viewing a picture file, touch the screen to wake up the menu bar mode, and touch it again to exit the menu bar mode.

#### Picture Browsing Interface



1 Zoom In

2 Zoom Out

### 3 Thumbnail

### 4 Pictures List

You may view and play the corresponding picture file.

### 5 USB Drive

When there are two USB drives, you may choose to view pictures in USB1 or USB2.

**Note:** The system supports the viewing of pictures stored on a USB device. Due to differences in picture resolution, format compression ratio and some other factors not all pictures may be decoded and is played.

**Note:** Swipe to the left or right on the screen to switch to the next or previous picture.

## **Vehicle-Mobile Phone Interconnection \***

Only applicable to models that feature Vehicle-Mobile Phone Interconnection.

Only the USB interface with can support vehicle-mobile phone interconnection.

## **Apple CarPlay \***

Apple CarPlay enables information interaction between the mobile phone and the on-board Infotainment system, including map, music, telephone, short message, podcast, voice recognition.

### **Connection Method**

- 1 Confirm that your mobile phone has the CarPlay function and that it is turned on.
- 2 Connect the mobile phone to the Infotainment system mainframe using a suitable USB cable.
- 3 In the main interface, touch [Apple CarPlay] \* area to enter the Apple CarPlay interface.
- 4 After the vehicle and mobile phone are successfully connected, you can operate the iPhone using the Infotainment system screen.
- 5 Press the HOME button on the control panel to return to the main system interface.

## **Android Auto \***

Android Auto enables information interaction between the android mobile phone and the on-board Infotainment system, including map, music, telephone, messages, voice commands.

**Note:** *For the initial application, download and install Android Auto APP to your mobile phone from the market in which it will be operating.*

When using, connect the mobile phone to the Infotainment system mainframe using a suitable USB cable. In the main interface, touch [Android Auto]\* area to enter the Android Auto interface. Operate according to the interface prompt, then you can use the function once the connection is successful.

## A/C

Touch the A/C area in the main interface to enter the A/C System Settings interface. Refer to “A/C Control Interface - Non Navigation \*” in this Manual for details.

## Vehicle Settings

Touch [Car] in the main interface to enter the Vehicle Settings interface. You can set up the lighting, HVAC, etc.

**Note: After restoring factory settings, the vehicle settings of mainframe is reset to its original settings. Please use with caution.**

## Settings

Touch [Setup] in the main interface to enter the Settings interface. You can view the system information and set up the Audio, Time & Date, etc.

*Note: In the system information interface, you can choose to restore the factory settings as required. After restoring factory settings, the mainframe is reset to its original settings and all data in the Infotainment system will be deleted. Please use with caution.*

## Entertainment Interface

### Main Interface



### More Interface



No.	Describe
1	Touch to see more interface.

No.	Describe
2	Touch to enter the ASTOR interface.

## ASTOR Interface



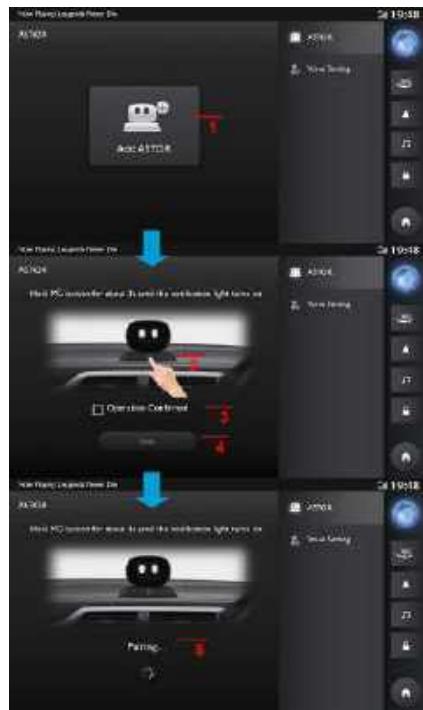
No.	Describe
3	Robot Screen Brightness Swipe to adjust robot screen brightness.
4	Connection Info View the robot connection information.
5	Connection Reset Touch to reset robot connection.
6	Background APP Refresh Automatically Turn background APP refresh automatically on or off.
7	Version Info View the robot version.
8	Detect Touch to detect robot version.
9	Voice Setting Touch to enter the Voice Setting interface.

## Voice setting Interface



No.	Describe
10	Hello ASTOR You can choose to turn the wake-up word on/off.
11	Welcome Message You can choose to hear the random or customized welcome message when you turn on the entertainment system.
12	Welcome Message mode You can choose to hear the random or customized welcome message when you turn on the entertainment system.
13	Goodbye Message You can choose to turn the goodbye message on/off.
14	Tire Pressure Monitoring Alarm You can choose to turn the tire pressure monitoring alarm on/off.
15	Low Battery Alarm You can choose to turn low battery alarm on/off.
16	Low Fuel Alert You can choose to turn low fuel alert on/off.
17	One-shot Command You can choose to turn one-shot command on/off.
18	Background APP Refresh Automatically Turn background APP refresh automatically on or off.
19	Version Info View the voice version information and touch to detect voice version.

**Robot is not connected and needs to be paired.**



No.	Describe
1	Click the Add ASTOR button to start pairing robot.
2	As shown in the diagram, hold MG button for about 3s until the notification light turns on.
3	After the light turns on, check the confirmation box.
4	Click the next button to start pairing.
5	Pairing needs to wait for a while, and then it shows that the pairing is successful.

## Talking Robo Troubleshooting

- 1) Check its connectivity status by entering setting menu on Head unit
- 2) If talking Robo is not responding, press VR trigger button on steering switch. Talking Robo must turn towards driver side to confirm connectivity.
- 3) Boot up time of Talking Robo is less than 30 secs
- 4) If talking Robo is not waking up, check power supply input voltage and related fuse
- 5) In order to reset Talking Robo, turn IGN ON/OFF for 10 secs.

## Dont's

- 1) Do not hold Talking Robo head while it is rotating as this may cause motor to malfunction
- 2) Do not try rotating Talking Robo head manually as it may damage motor
- 3) Do not wash Talking Robo with any spray or liquid as water may enter through bezel/robo head perforation and make it faulty permanently
- 4) Do not try to remove Talking Robo from IP for analysis as once unlocked it damages original lock and may not lock again on IP bracket

## Seats & Restraints

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## Seats

### Overview

**⚠ To avoid personal injuries due to the loss of control, DO NOT adjust the seats while the car is moving.**

The vehicle is equipped with 6-direction or 4-direction adjustable front seats and 60/40 split rear seats with foldable backrests.

An ideal position of the seat should make sure your driving position is comfortable, which allows you to hold the steering wheel with your arms and legs slightly bent and control all the equipment. Make sure your driving position is comfortable and enables you to maintain full control of the vehicle. Take care when adjusting the height of front seats - the feet of the rear passenger could become trapped when the seat is lowered.

Do not incline the front-seat backrest excessively. Optimum benefit is obtained from the seat belt with the backrest angle set to approximately 25° from the upright (vertical). The driver and front passenger seats should be positioned as far rearward

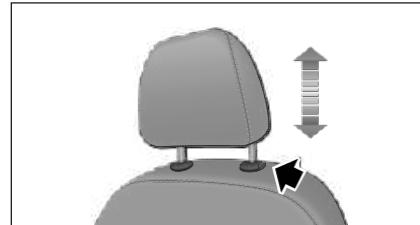
as practical. A properly adjusted seat helps reduce the risk of injury from sitting too close to an inflating airbag.

### Head Restraints

**⚠ Adjust the height of the head restraint so that the top of it is in line with the top of the occupant's head. This location may reduce the risk of head and neck injuries in the event of a collision. DO NOT adjust or remove the head restraints while the car is moving.**

**⚠ DO NOT hang anything on any head restraint or head restraint rod.**

The head restraint is designed to prevent rearward movement of the head in the event of a collision or emergency braking, thereby reducing the risk of head and neck injuries.

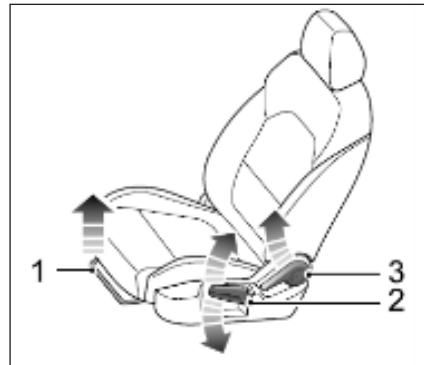


When adjusting a head restraint from low to high position, pull the head restraint directly upward, and gently press it downward after it reaches the desired position to make sure that it is locked in position. To remove the head restraint, press and hold the guide sleeve button (as indicated by the arrow) on the left of the head restraint, then pull the head restraint upward to remove it.

When adjusting a head restraint from high to low position, press the guide sleeve button (as indicated by the arrow) on the left of the head restraint, and press the head restraint downward; release the button after it reaches the desired position, and gently press the head restraint downward to make sure that it is locked in position.

## Front Seats

### Manual Seat



- Forward/Backward Adjustment

Lift the lever (1) under the seat cushion, slide the seat into an appropriate position and release the lever. Make sure that the seat is locked in place.

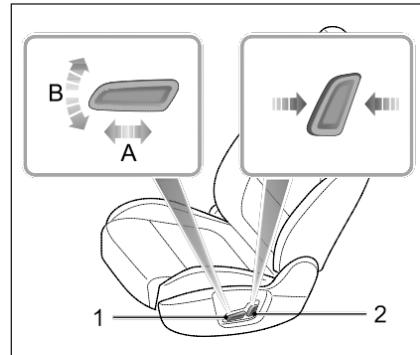
- Cushion Height Adjustment \*

Lift the lever (2) repeatedly to raise the seat cushion, and press the lever downward to lower the seat cushion.

- Backrest Adjustment

Lift the lever (3), adjust the backrest until it moves into a satisfiable position , and put down the lever.

### Power Seat \*



- Forward/Rearward Adjustment

Push the switch (1) forward or backward (A) to move the seat forward/backward.

- Cushion Height Adjustment

Pull the switch (1) upward or push downward (B) to raise or lower the seat cushion.

- Backrest Adjustment

Move the switch (2) forward/backward to adjust the backrest until it reaches the desired angle.

### Rear Seats



### Folding Rear Seats

To increase luggage space, first fully lower (or remove) all the rear seat head restraints, and then pull up the backrest unlock straps on both sides respectively and fold the seat backrests forward.

**Note:** When the head restraint of the rear seat is not fully lowered or the backrest of the front seat is inclined backward excessively, the folding of the rear seat is very likely to damage the back of the front seat, small storage compartment or head restraint of the rear seat.

### Unfolding and Locking Rear Seat Backrests

When returning the rear seat backrest to the upright position, pull up the backrest unlock straps to release the locked state, push the backrest until it reaches an appropriate position, and the backrest is locked when you hear a click.

**Note:** When returning the rear seat backrest to the desired position, make sure that the rear seat belt is not trapped.

### Seat Belts

⚠ It is important that all seat belts are worn correctly. Always check that all passengers are wearing seat belts. DO NOT carry passengers that are unable to wear correctly positioned seat belts. Wearing seat belts incorrectly may cause serious injury or even death in the event of a collision.

⚠ Airbags can not replace seat belts. Airbags can only provide extra support when triggered, and not all traffic accidents will trigger airbags. Whether airbags are triggered or not, seat belts can reduce the risks of serious injury or death in accidents. Therefore, seat belts must be worn properly.

⚠ NEVER unfasten a seat belt whilst driving, serious injury or death may occur in the case of an accident or emergency braking.