



**PASSION ENGINEERED**

#### **QUICK USER GUIDE**

This Quick User Guide is not designed to provide owners with comprehensive information about the MYVI. Please refer to the Owner's Manual that comes with this vehicle for more details. All information in this guide is valid at the time of printing.

Perodua reserves the right to make changes at any time without prior notice.

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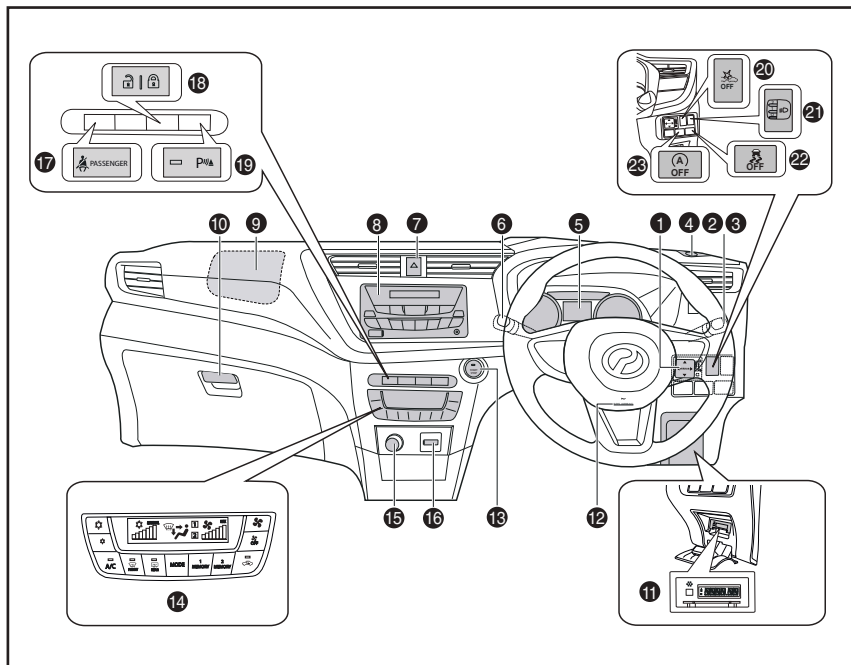
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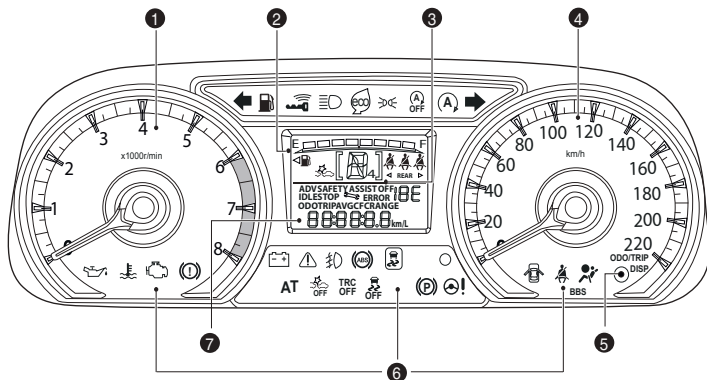
# OVERVIEW

## INSTRUMENT PANEL



- |  |  |
|--|--|
| ① Outer mirror switch (if equipped)          | ⑫ SRS air bags for driver                                  |
| ② Multi-control switch                       | ⑬ Engine start/stop button                                 |
| ③ Fog light switch (if equipped)             | ⑭ Air conditioner control panel                            |
| ④ Built-in Toll Reader antenna (if equipped) | ⑮ Power socket   |
| ⑤ Combination meter panel                    | ⑯ USB power outlet (if equipped)                           |
| ⑥ Windshield wiper and washer switch         | ⑰ Front passenger seat belt indicator                      |
| ⑦ Hazard warning signal switch               | ⑱ Central doors lock switch                                |
| ⑧ Radio control panel                        | ⑲ Front corner sensor switch                               |
| ⑨ SRS air bags for front passenger           | ⑳ Advanced Safety Assist (A.S.A.) OFF switch (if equipped) |
| ⑩ Glove box                                  | ㉑ Headlight levelling switch                               |
| ⑪ Built-in Toll Reader (if equipped)         | ㉒ VSC & TRC OFF switch                                     |
|  | ㉓ Eco Idle OFF switch (if equipped)                        |

## INSTRUMENT CLUSTER



- |                            |                                 |
|----------------------------|---------------------------------|
| ① Tachometer               | ⑤ Odometer Display Reset Button |
| ② Fuel Gauge               | ⑥ Indicator & Warning Light     |
| ③ AT Shift Indicator Light | ⑦ Multi-information Display     |
| ④ Speedometer              |                                 |

If indicator & Warning lights do not turn off within a few seconds of starting the engine, there may be a malfunction. Have your car checked at an authorised Perodua Service Centre.

## INDICATOR SYMBOL

For details, refer to "Indicator & Warning Lights" in Section 5 Owner's Manual.



Parking brake warning light



Door ajar warning light



Brake warning light



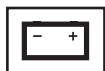
Low fuel level warning light



Oil pressure warning light



Water temperature warning light



Battery charge warning light



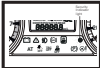

























Malfunction indicator light (MIL)



Air bag warning light

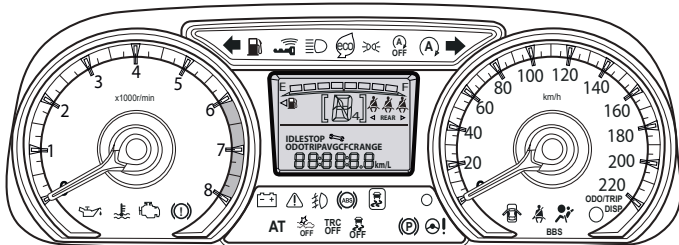


ABS (Anti-lock Braking System) warning light

	Security indicator light		Power steering warning light
	Eco indicator light		Key-free warning light
	Service reminder indicator		Seat belt warning light (Rear passenger)
	VSC OFF indicator light		A.S.A. OFF indicator light (if equipped)
	TRC OFF indicator light		A.S.A. operation indicator (if equipped)
	Slip indicator light		Seat belt warning light (Driver)
	Eco Idle READY indicator light (if equipped)		AT warning light
	Eco Idle OFF indicator light (if equipped)		Automatic transmission shift indicator light
	Multi information display		High beam indicator light
	Speedometer		Tail light-on indicator light
	Master warning light (if equipped)		Tachometer
	Front fog light-on indicator light (if equipped)		Advance Safety Assist (A.S.A.) ERROR warning light (if equipped)
	Turn signal / Hazard warning signal indicator light		Advance Safety Assist (A.S.A.) OFF warning light (if equipped)

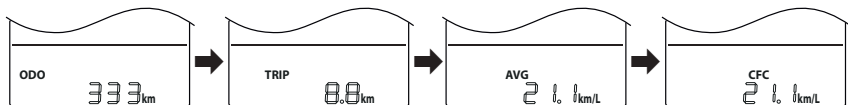
If indicator does not turn off within a few seconds of starting engine, there may be a malfunction. Have the system checked by an authorised Perodua Service Centre.

## MULTI INFORMATION DISPLAY



### MAIN ROUTINE

Each time reset button is pressed, the indication changes in the following sequences given below:

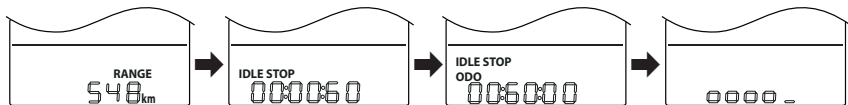


1. Odometer (ODO)

2. Trip Meter (TRIP)

3. Average Fuel Consumption (AVG)

4. Current Fuel Consumption (CFC)



5. Max Travel Range (RANGE)

6. 'Eco Idle' Timer\*

7. 'Eco Idle' Timer (Total Duration)\*

8. Illumination Control (accessible when headlamp is on)

### CUSTOMIZE ROUTINE

(Accessible when car is at stop → at ODO mode press more than 3s to enter customize routine setting mode)



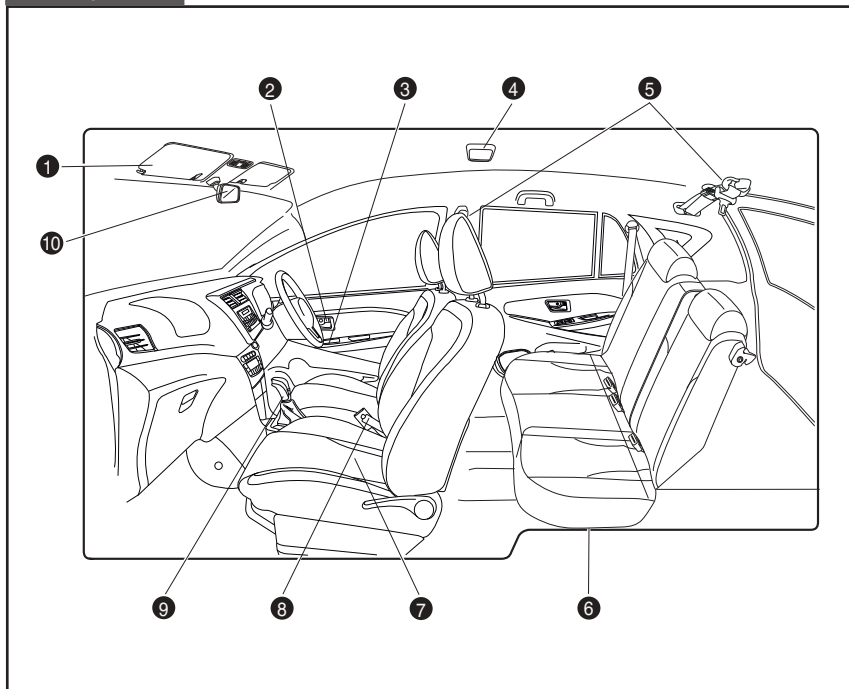
1. Eco indicator Display (switching between 'Eco On' and 'Eco Off')

2. 'Eco Idle' Timer Display\* (switching between 'dSP On' and 'dSP Off')

3. Service Info

\*If equipped

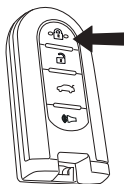
## INTERIOR VIEW



- |                             |                       |
|-----------------------------|-----------------------|
| ① Sun Visor                 | ⑥ Rear seat           |
| ② Door lock / unlock switch | ⑦ Front seat          |
| ③ Power window switch       | ⑧ Parking brake lever |
| ④ Room light                | ⑨ Shift lever         |
| ⑤ Seat belt                 | ⑩ Rear - view mirror  |

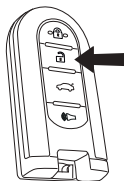
## SMART ENTRY


### LOCKING OPERATION



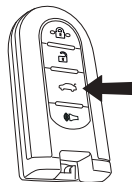
 : Press once to lock


### UNLOCKING OPERATION



 : Press once :  
Unlock driver door  
Press twice :  
Unlock all doors

### BOOT UNLOCKING OPERATION



 : Press once to unlock

### PANIC ALARM BUTTON

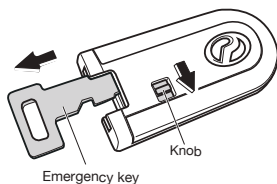


Press and hold

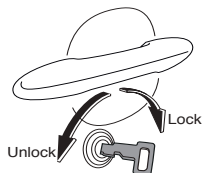
To stop alarm, press button   or 

The alarm will sound for 45 seconds if any of these buttons are not pressed.

### EMERGENCY KEY



Emergency key

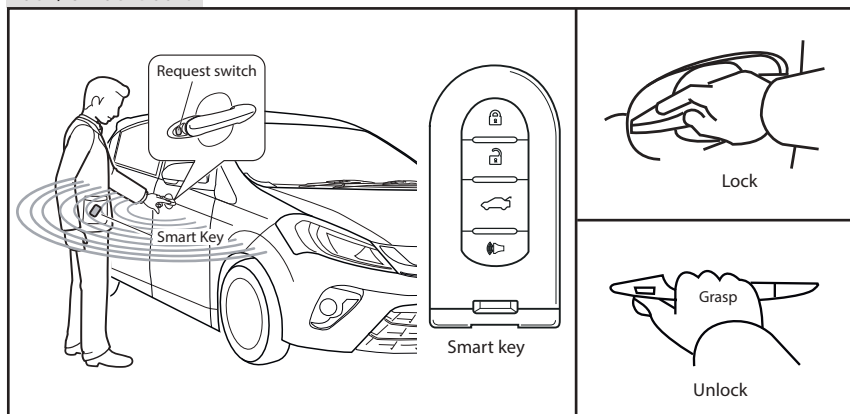


Push the knob downwards to release the emergency key.

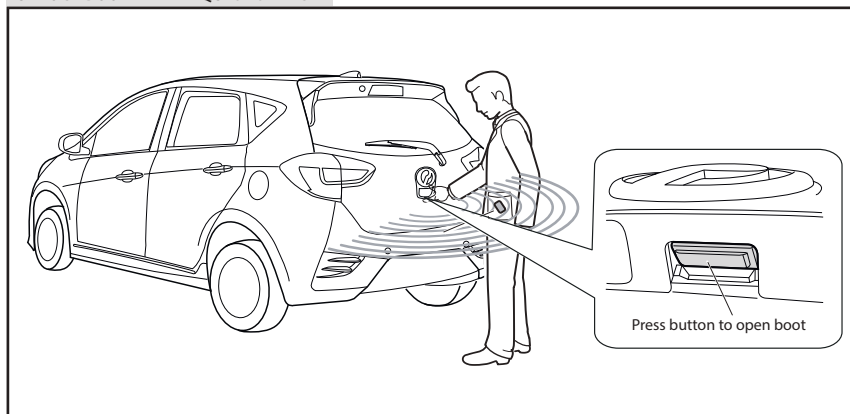
Use the emergency key if the Smart Key battery is weak or if the Smart Entry function does not operate properly.



## LOCK / UNLOCK DOORS



## UNLOCK BOOT WITH REQUEST SWITCH

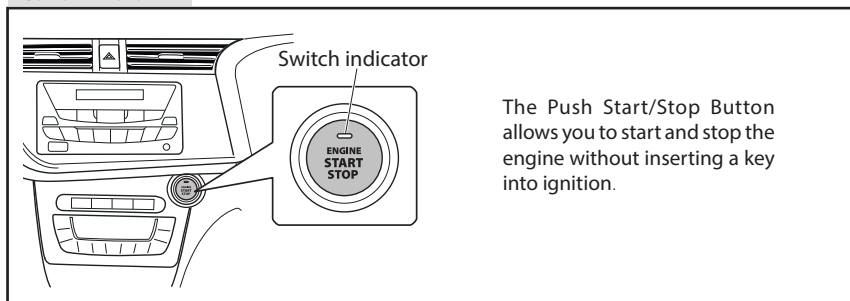


Operating range may vary by surrounding conditions.

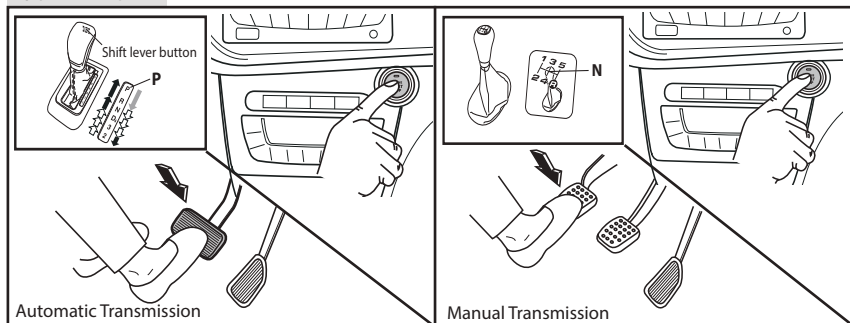
- (i) Keyless entry (remote): Within 3 metres from centre of vehicle.
- (ii) Smart entry: Within approximately 80cm from outer door handle.

## PUSH START/STOP BUTTON

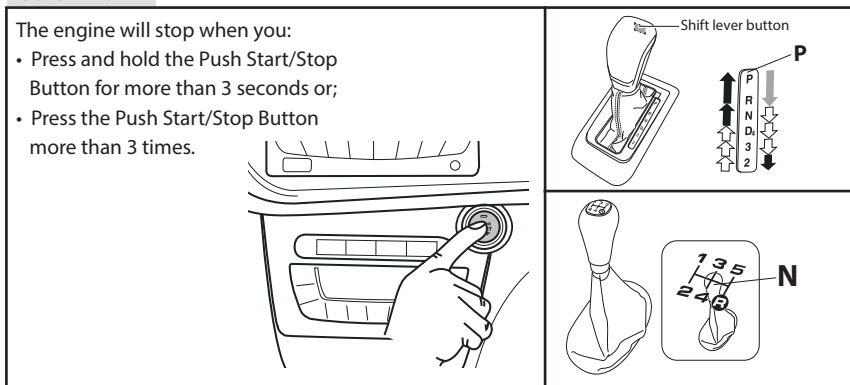
### PUSH START SYSTEM



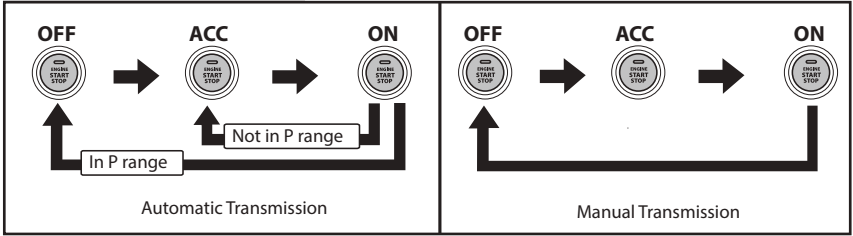
### TO START ENGINE



### TO STOP ENGINE

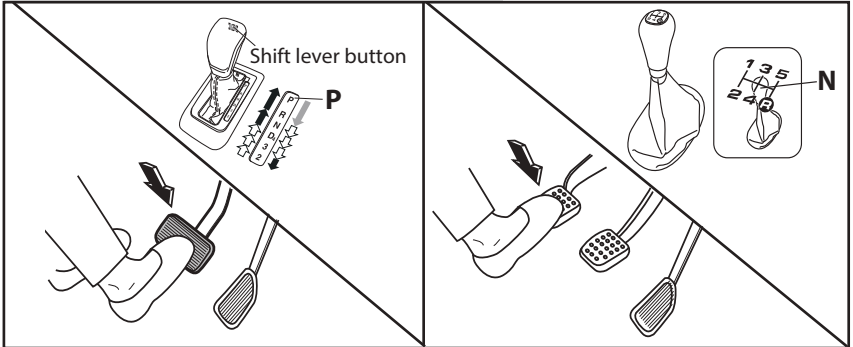


## TO CHANGE ENGINE IGNITION MODE



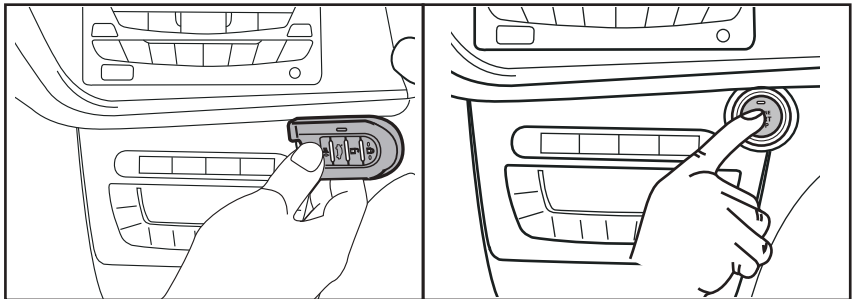
When brake pedal is not depressed, pressing the Push Start/Stop Button will change the engine mode.

## SWITCHING ENGINE ON WHEN SMART KEY BATTERY IS WEAK



① **For AT** : Move the gear shift to 'P' while depressing the brake pedal.

**For MT**: Move the gear shift to 'N' while depressing the clutch pedal

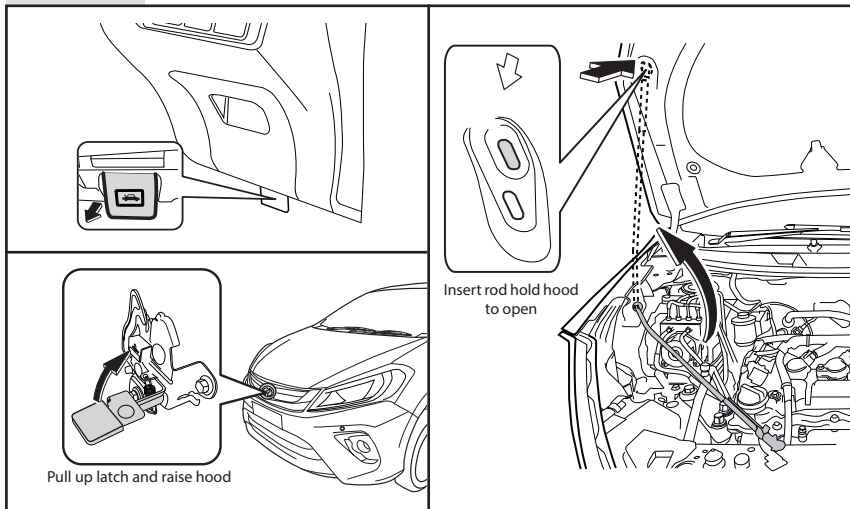


② Touch the Push Start/Stop Button with the Smart Key until the buzzer sounds and the engine switch indicator turns green.

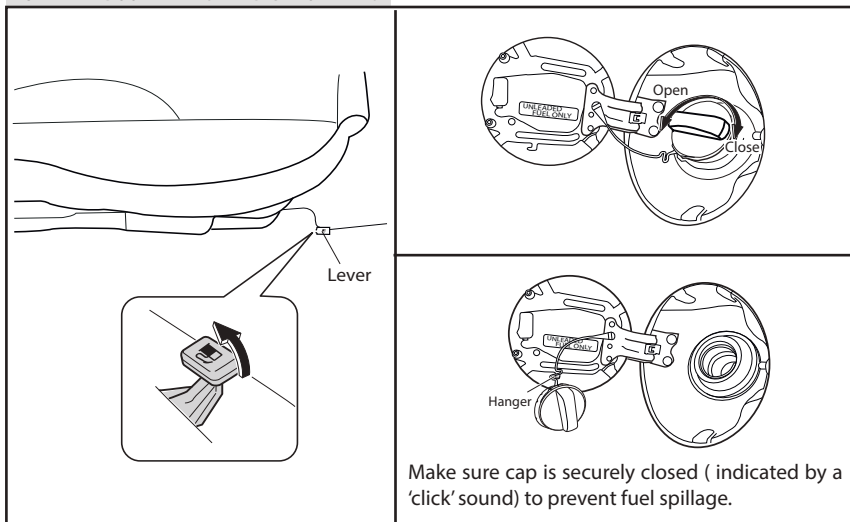
③ Push the Push Start/Stop Button within 4 seconds after the buzzer sounds and the engine switch indicator turns green.

## HOOD & FUEL TANK DOOR RELEASE

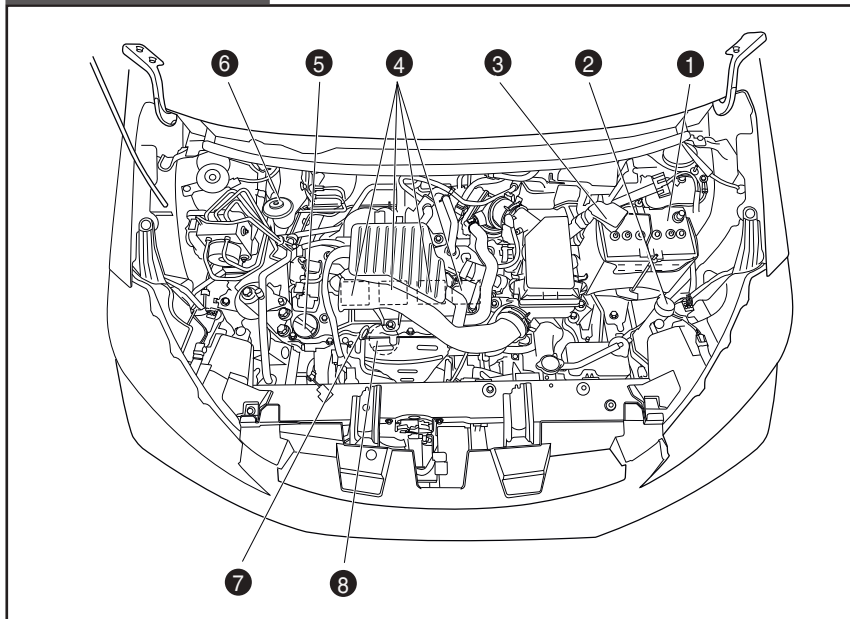
### HOOD RELEASE



### FUEL TANK DOOR RELEASE AND CAP OPENING



## ENGINE COMPARTMENT



- |                                 |                            |
|---------------------------------|----------------------------|
| ① Battery                       | ⑤ Engine oil filler cap    |
| ② Windshield washer fluid tanks | ⑥ Brake fluid reserve tank |
| ③ Fusible link                  | ⑦ Engine oil level gauge   |
| ④ Spark plug                    | ⑧ Engine oil filter        |

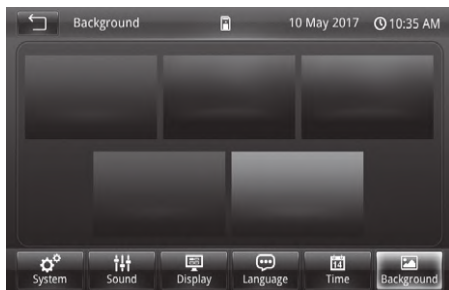
Regularly scheduled maintenance, including oil changes, will help extend the life of your vehicle and maintain performance. Please refer to the maintenance schedule in section 13 of the Owner's Manual.

## MULTIMEDIA BACKGROUND SETTING

- ① Touch **[Setting]** button on Main Menu Source Control Screen to set various setting functions.



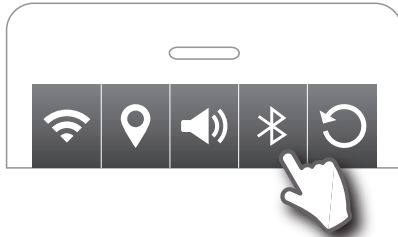
- ② Background – To select skin colour of blue, black amber, green and pink.



## SETTING UP 'SMART LINK' FOR ANDROID

### CONNECT BLUETOOTH TO ENABLE SMART LINK AUDIO

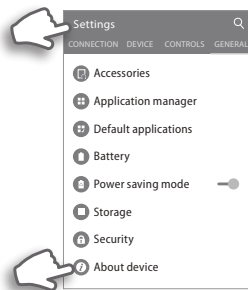
- ① Activate Bluetooth on your Android device and pair it with the Multimedia System to enable 'Smart Link' Audio\*



### TURN ON H/P USB DEBUG

- ② 'Smart Link' connection requires you to enable 'Developer Options'. If your device does not have 'Developer Options' enabled, follow the steps below.

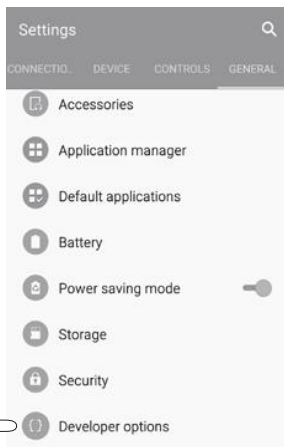
- a. Go to 'Settings'
- b. Go to 'About Phone' (or 'About Device')
- c. Tap 'Build Number' 7 times to enable 'Developer Options'.



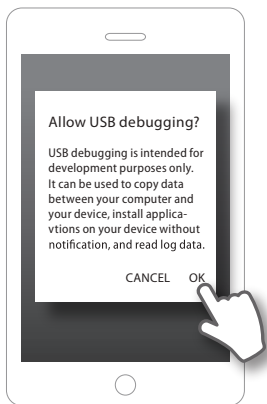
\*Please refer to Bluetooth pairing manual for more details.

- ③ A 'USB Debugging' screen will appear.  
Follow the instructions listed on the screen.

- a. Go to 'Developer Options'.
- b. Enable 'Developer Options'.
- b. Check or enable 'USB Debugging'.



- ④ Allow 'USB Debugging' on your Android device when window pops up on smartphone.



Your device may have a different way of enabling 'Developer Options'.  
Please refer to your device's user manual for more details.

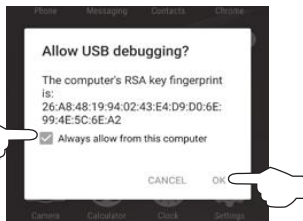
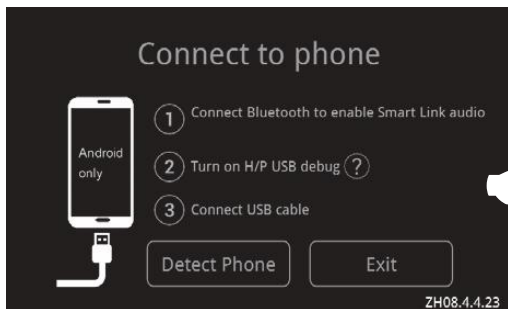


## CONNECT USB CABLE

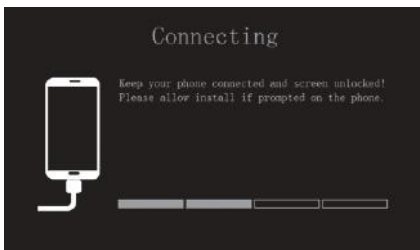
- ⑤ Connect USB cable to the USB port.  
Enter 'Smart Link' mode by touching the 'Smart Link' button.



- ⑥ A 'Connect to phone' screen will appear.  
On the Android device, allow for USB Debugging.

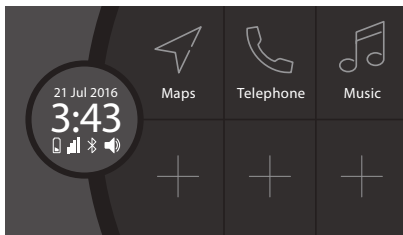


- ⑦ The Drive Mode app will be automatically downloaded and installed to your Android device. Once download is complete, the device screen will be mirrored on the touchscreen.



#### 'DRIVE MODE' APP INSTALLATION

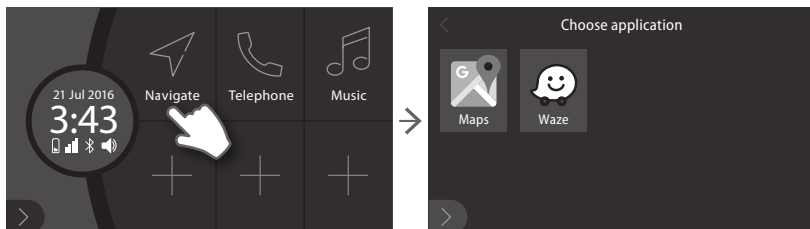
Open the Drive Mode app to enter the 'Smart Link' control menu. 'Smart Link' is now ready for use.



- Steps 1 to 7 only need to be done once for each Android device, for first time users only.
- 'Smart Link' only works with Android OS 4.0 and above.
- 'Smart Link' does not support iOS.
- The Drive Mode app installation requires at least 10MB of storage space on your Android device.
- 'Drive Mode' App does not contain viruses. You may receive an alert from your device's antivirus software during its first installation. Select "yes" if confirmation of installation is required.
- Use only original USB cables.
- Performance may vary according to device specifications.

## 'SMART LINK' NAVIGATION

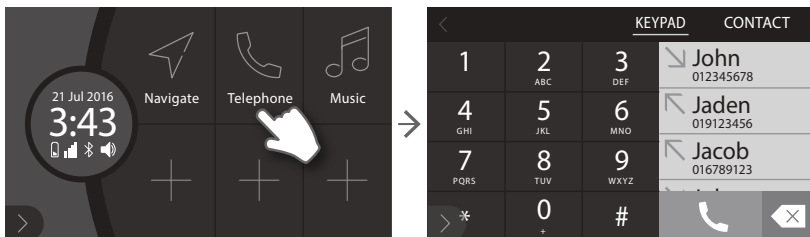
Touch [Navigation] on the 'Smart Link' control menu to access Google Maps or Waze applications.



Select the desired map application by tapping on the icon.

## 'SMART LINK' TELEPHONE

Touch [**Telephone**] on the 'Smart Link' control menu to make a phone call.



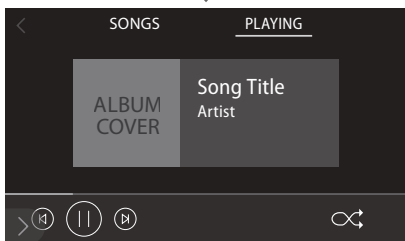
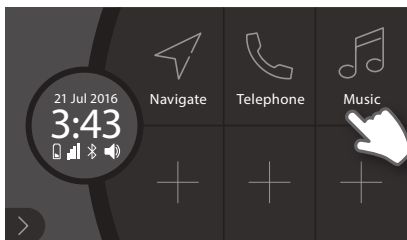
Dial the desired phone number using the keypad, then touch [📞].

OR

Touch [**CONTACT**] to enter the Phone Book. Touch the desired contact number.

## 'SMART LINK' MUSIC

Touch [Music] on the 'Smart Link' control menu to play music from your Android device.

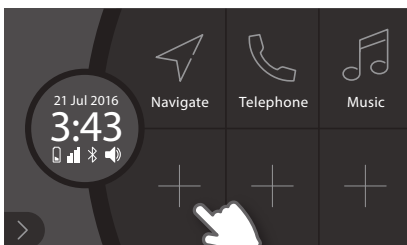


Music functions:

- ⏸ Pause
- ▶ Play
- ⏭ Skip forward
- ⏮ Skip backward
- ↻ Repeat playlist
- ↻ Repeat current song
- 🔍 Shue

Touch [Song] to display song list.  
Select the desired song.

## ADDITIONAL 'SMART LINK' APP



- Touch [ + ] on the 'Smart Link' control menu to add an application from your Android device.
- Select the desired application from the application list.
- The added application icon will overwrite the [ + ].

A total of 15 applications can be added to the 'Smart Link' control menu, but only Map, Phone & Music Apps function during driving.



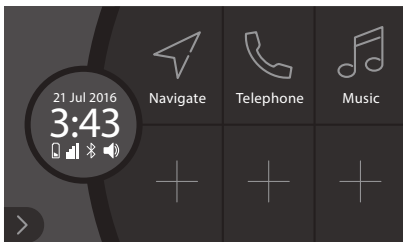
### REMOVING 'SMART LINK' APP

- Touch and hold the application icon until [⊖] appears.
- Touch the [⊖] to remove the application.

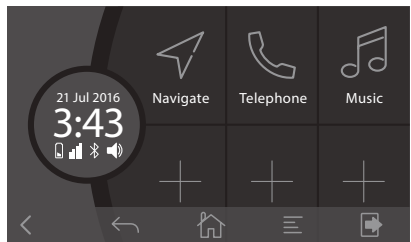
### POTRAIT AND LANSCAPE DISPLAY SELECTION

- Touch and hold the desired application icon until [📱] appears.
- Touch [📱] to select portrait or landscape display.  
 [📱 dim]: Portrait Display  
 [📱 light]: Landscape Display

### OTHER CONTROL FUNCTIONS



Touch [➤] to display the Control Functions bar.



Control Functions:

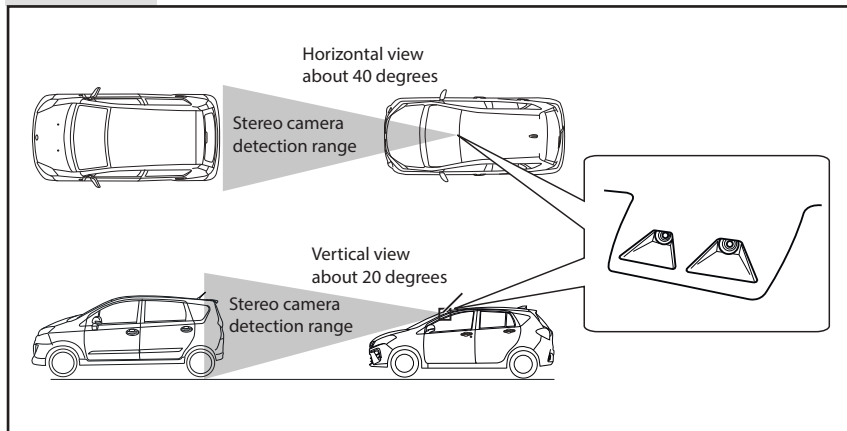
- [⏪] Close Control Functions bar
- [↶] Back to previous screen
- [🏠] Go to home screen
- [☰] Provide menu to the selected item
- [🗑️] Quit 'Smart Link'

- 'Smart Link' videos play at a frame rate of 15 to 20FPS.
- 'Drive Mode' App does not contain viruses. You may receive an alert from your device's antivirus software during its first installation. Select "yes" if confirmation of installation is required.

## A.S.A. (ADVANCED SAFETY ASSIST)

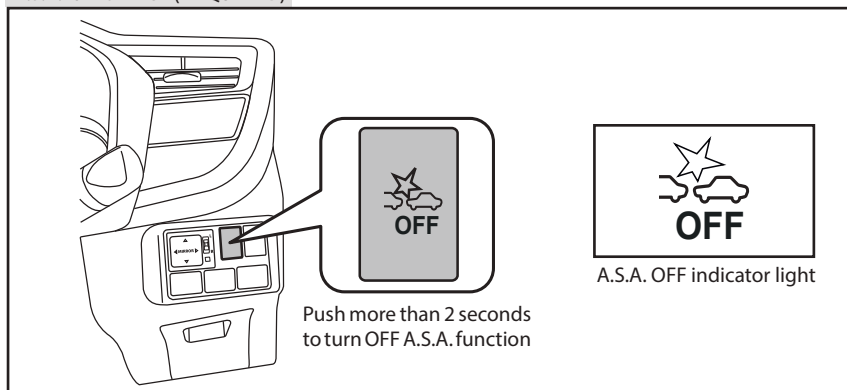
A.S.A. is designed to support the driver's awareness, decision making and vehicle operation contributing to a safe driving experience.

### STEREO CAMERA



- i) A stereo camera mounted in front of the inside rear view mirror which detect vehicle up to about 60m (pedestrian up to 30m) in front.
- ii) The stereo camera will not operate properly if the wind shield view in front of the camera is obstructed by something, dirt, foggy, sticker etc.

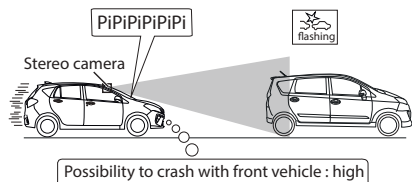
### A.S.A. OFF SWITCH (IF EQUIPPED)



A.S.A. OFF indicator light will illuminate at the meter panel. Every time you start the engine by the engine switch operation, A.S.A. function will return to ready state.

## PRE-COLLISION WARNING

### ① Start of Pre-collision Warning

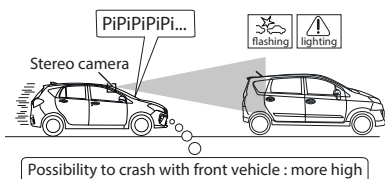


This function alerts the driver when there is a risk of collision with a front obstacle (vehicle/pedestrian) through recognition from the stereo camera.

This function operates when speed is about 4~30 km/h

## PRE-COLLISION BRAKING

### ② Start of emergency braking

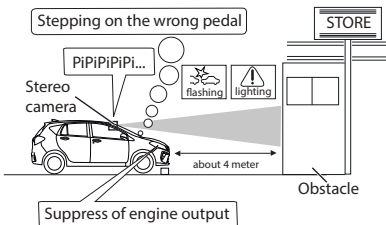


When risk of collision with front obstacle (vehicle) is higher, the system implements emergency braking to avoid the collision or mitigate damage.

Driver should instantly press the brake pedal to continue stop condition because the vehicle will slowly start moving after about 1.5 seconds.

## PEDAL MISOPERATION CONTROL

### ③

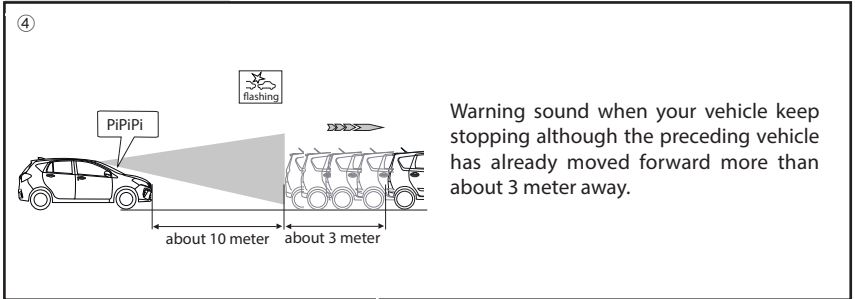


When the vehicle detects obstacles (vehicle/wall/building) in front and driver depress accelerator pedal quickly and strongly, the sudden acceleration is controlled.

\* If there is no parking curb, car will still move slowly.

If the depression of accelerator pedal is strong but not quick at under 4km/h, only warning is operated.

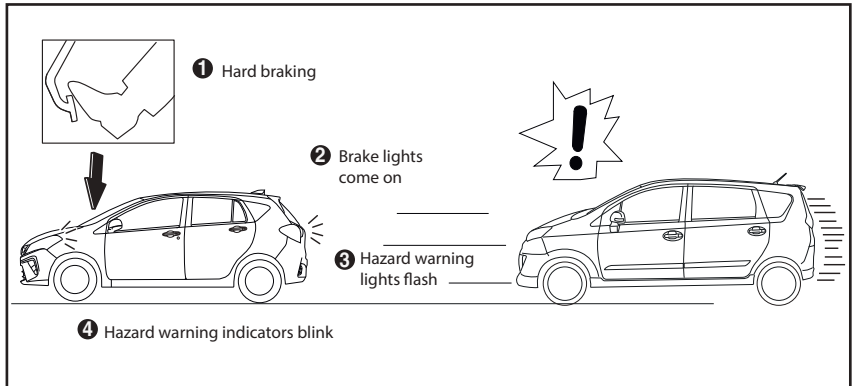
## FRONT DEPARTURE ALERT



Shift position is other than **P** & **R** and distance between the stopped preceding vehicle and own vehicles is within about 10 meter.

## EMERGENCY STOP SIGNAL (ESS)

Emergency stop signal (ESS) is a function to reduce the rear - end collision by lashes the hazard warning signal light turn on when sudden braking applied, to warn the vehicle that follow.



ESS operates under this condition :

- Hazard warning signal light is OFF
- Vehicle speed is about more than 60 km/h
- The system detect any "hard" or "sudden braking" or ABS is activated.

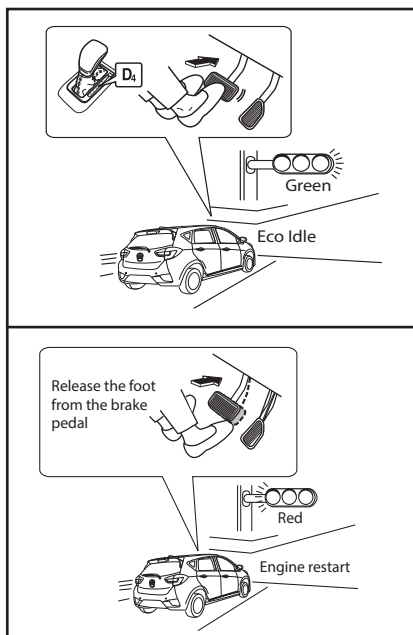
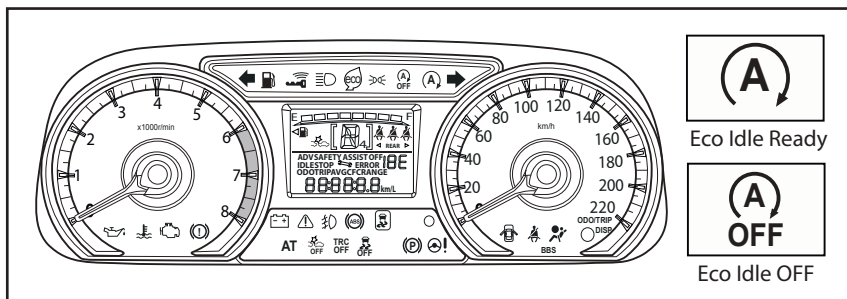
Driver is obliged for a safe driving and avoid unnecessary sudden braking.



## 'ECO IDLE' SYSTEM (IF EQUIPPED)

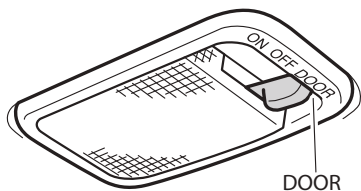
**eco**  
**IDLE**

The 'Eco Idle' system automatically shuts down the engine when the vehicle is idle and restarts it when the vehicle returns to motion, improving fuel consumption, reducing emissions and minimising idling noise.



- ① When conditions for 'Eco Idle' mode are fulfilled during driving, the 'Eco Idle' READY indicator turns on in green (standby state).
- ② While the gear shift is in **D4**, depress the brake pedal and stop your vehicle for 'Eco Idle' mode. The indicator will remain on in green during 'Eco Idle' mode.
- ③ The engine restarts when foot is released from the brake pedal. The 'Eco Idle' READY indicator will turn off.
- ④ The 'Eco Idle' READY indicator turns on in green again after conditions for 'Eco Idle' mode are fulfilled.

'Eco Idle' may not operate normally under the following conditions. Have the vehicle checked by an authorized Perodua Service Centre.



The interior light turns on when the driver's door is closed and does not turn on when the driver's door is opened.



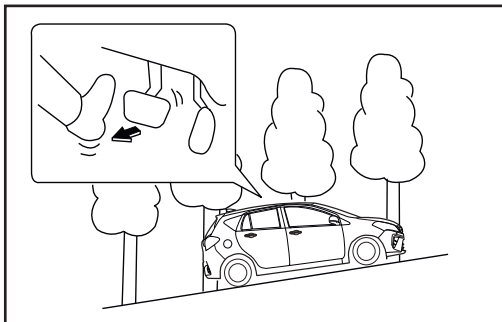
Door ajar warning light turns on when the driver's door is closed and does not turn on when the driver's door is opened.



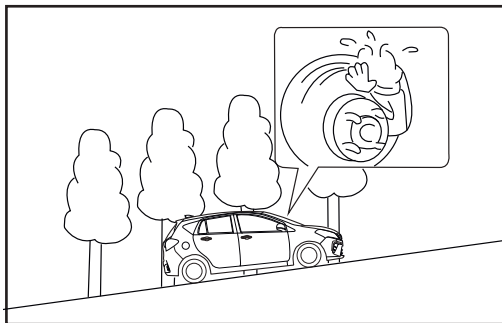
Seat belt reminder light flashes when driver's seatbelt is fastened, and/or does not flash when driver's seat belt is not fastened.

## HILL - START ASSIST (HSA)

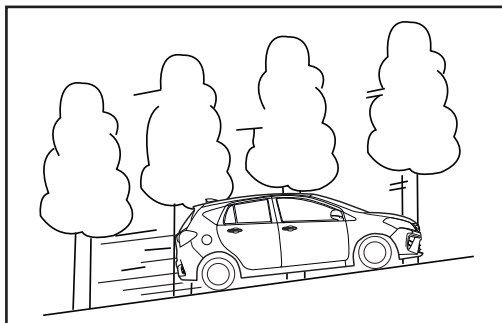
Hill-start Assist (HSA) helps to prevent the vehicle from rolling back when starting up again from a stopped position on an incline.



- ① Release the brake pedal slowly.



- ② Vehicle retains brake force for 2 seconds



- ③ Accelerate to continue driving.

## VSC & TRC SYSTEMS

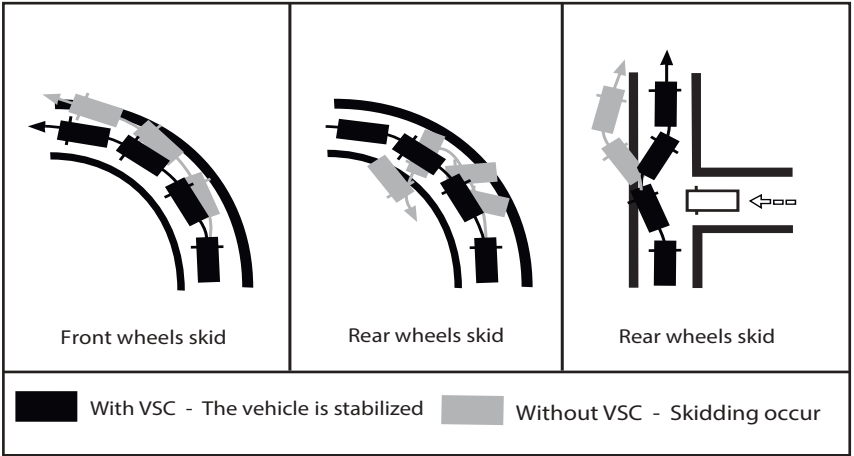
### Vehicle Stability Control(VSC)

Keeps the vehicle stable during sudden turns or on slippery roads.

### TractionControl (TRC)

Assists with keeping the stability of the vehicle when accelerating on slippery roads.

### VSC & TRC OPERATION

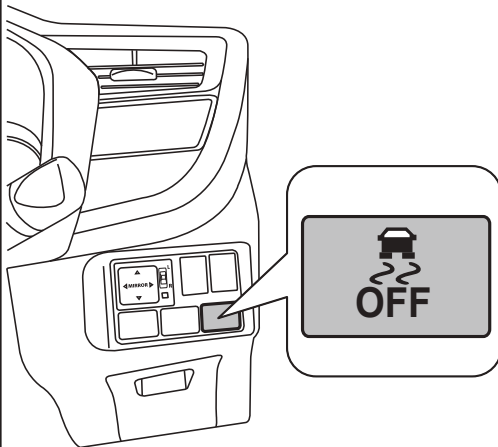


- These situations may arise depending on road, tyre and weather conditions.
- The vehicle is more secure if it is equipped with ABS (Anti-lock Bracking System) & EBD (Electronic Brakeforce Disribution.)



**IMPORTANT:**

Even when VSC & TRC are operation, there are limits to the systems' traction and stability control. Dangerous driving may still cause accidents.



Pressing



switches VSC off.



illuminates.

Pressing and holding



switches VSC & TRC off



illuminates

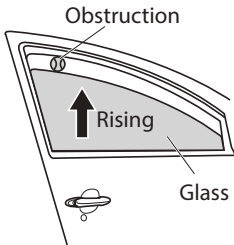
If there is an error,



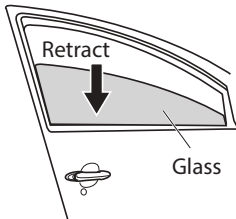
illuminates

## WINDOW JAM PROTECTION

The Window Jam Protection function is an auto-reverse safety feature. The window will stop rising when closing if the sensor detects an obstruction between the glass and window frame.



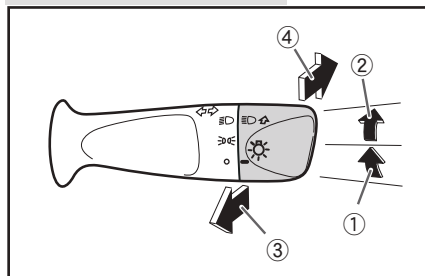
- Turn ignition switch "ON".
- Push and hold the power window switch down until window has opened completely.
- Hold the power window switch in the one - touch closing position.
- Continue holding the switch for a further 2 seconds after the window has closed completely.



Window jam Protection will not activate if obstruction is too small.

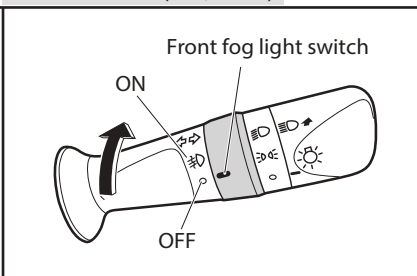
## LIGHTS, TURN SIGNALS & WIPER

### HIGH BEAM & HEADLIGHT FLASH

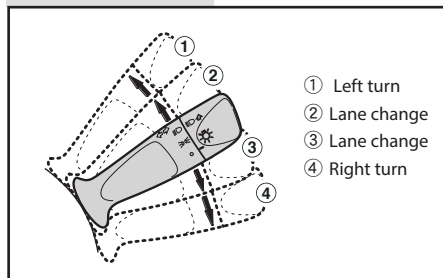


- ① Clearance lights
- ② Headlights
- ③ Headlight flasher
- ④ High beam

### FOGLIGHT SWITCH (IF EQUIPPED)

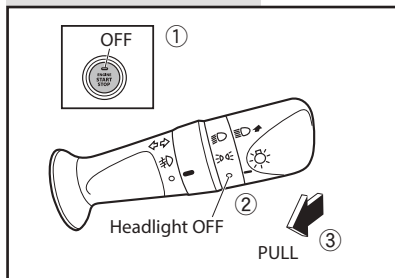


### TURN SIGNAL CONTROL



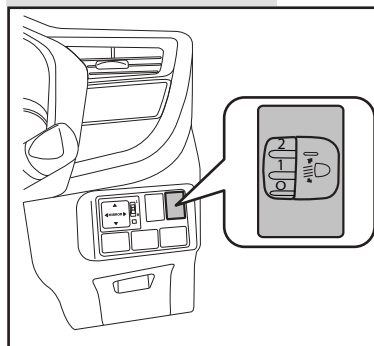
- ① Left turn
- ② Lane change
- ③ Lane change
- ④ Right turn

### FOLLOW ME HOME FUNCTION



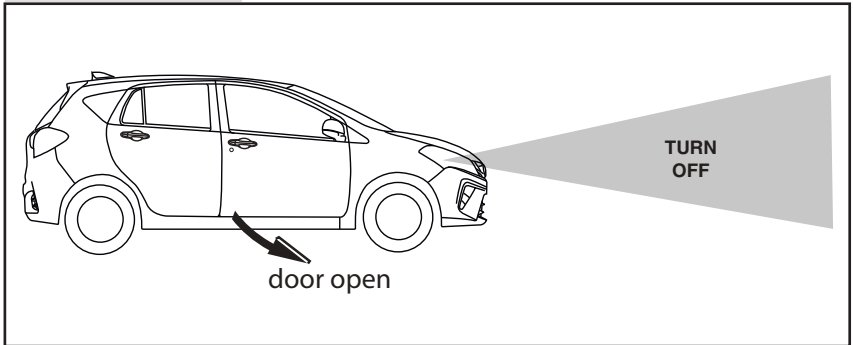
Headlight will turn "ON" for 30 seconds before it will automatically turn "OFF"

### HEADLIGHT LEVELLING SWITCH



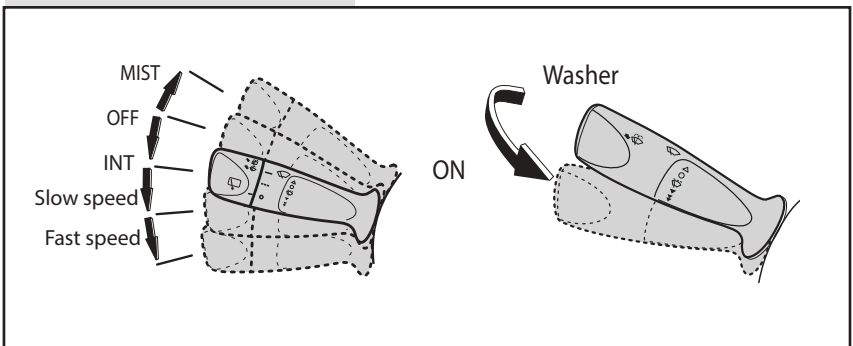
Rotate the dial up & down to change the direction.

## AUTO LIGHT OFF FUNCTION



The headlights are automatically turned off if the driver's door opened after the engine switch is turned to "OFF" or "ACC".

## WINDSHIELD WIPER AND WASHER SWITCH

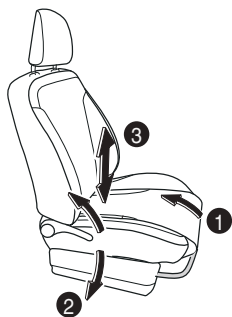


During intermittent (INT) operation, the interval becomes shorter as the driving speed rises.



## SEATS

### ADJUSTMENT FRONT

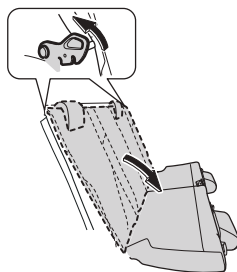


- ① Seat Position (Forward/Backward)
- ② Seat Back Angle
- ③ Seat Height Adjuster (Driver's Side only)

### FOLDING REAR SEAT



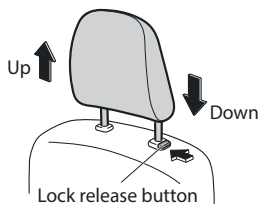
Release the seat belt from the seat belt hanger



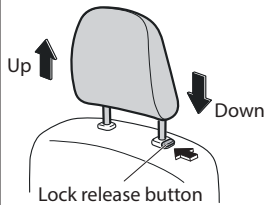
Lower the head restraint (if equipped)

### HEAD RESTRAINTS

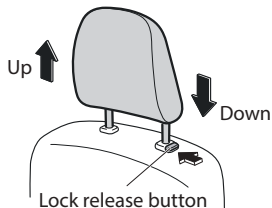
Adjust



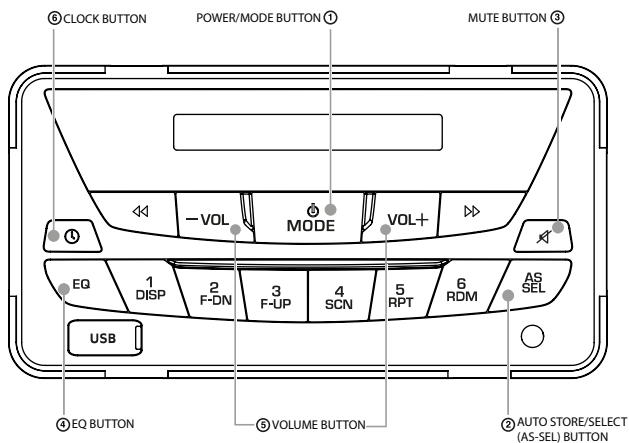
Install



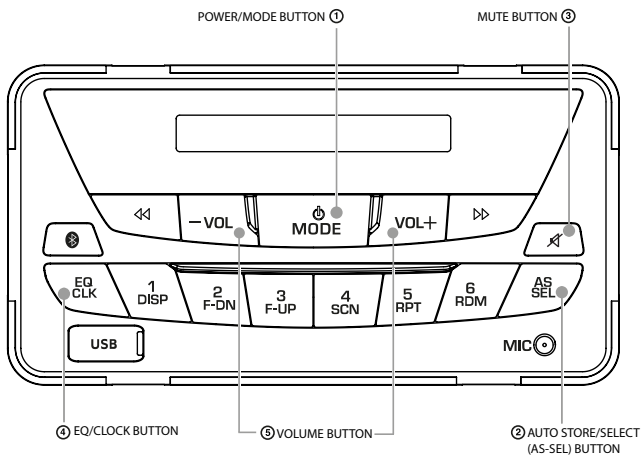
Remove



Type A

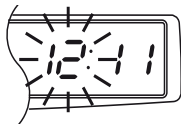


Type B

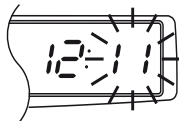


## CLOCK

Hour




Minute



Selecting the time :




Type A : 

Type B : 

Adjust the hour / minute by pressing [ VOL + ]  
or [ VOL - ] Button.

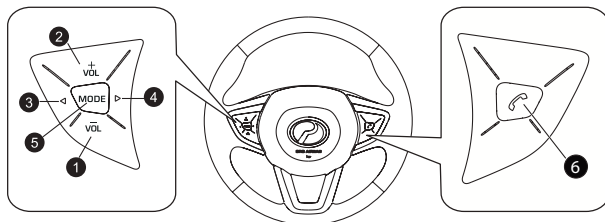
## PAIRING A BLUETOOTH DEVICE

**\*\*Do not attempt the bluetooth pairing while driving\*\***

- 1) Press  button for about 5 seconds until you hear 3 continuous beeps.
- 2) The audio display "PAIRING" and logo  will flashing
- 3) Switch on the bluetooth feature in your phone.
- 4) Search new device in bluetooth mode using your phone until you found "BLUETOOTH CAR KIT"
- 5) Audio System default name is "BLUETOOTH CAR KIT" and passkey is "0000"
- 6) LCD will display "CONNECTED" &  will stop flashing.
- 7) If connection failed, the LCD will display "FAILED"
- 8) If the bluetooth is disconnected the LCD will display "DISCONT"

Once you here connected the bluetooth device, it is automatically connected whenever the engine switch is m the "ACC" or " ON" position. For detailed pairing instructions, see your audio system owner's manual.

## STEERING SWITCH



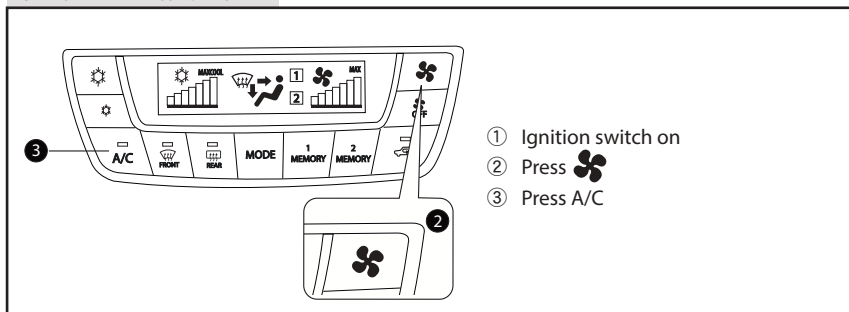
- ① Volume down button
- ② Volume up button

- ③ Tune up button
- ④ Tune down button

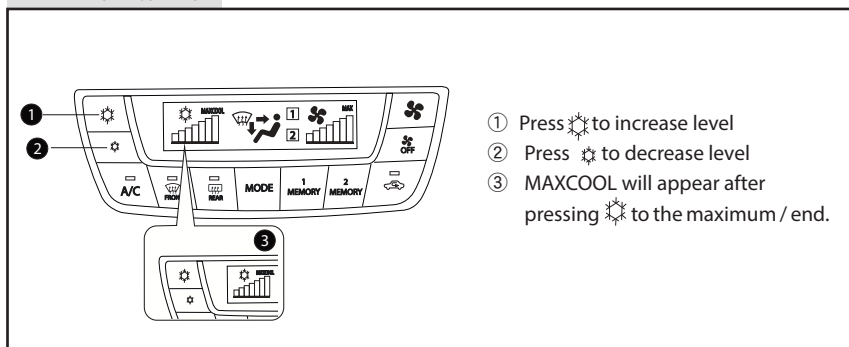
- ⑤ Mode button
- ⑥ 'Receive call' button

## AIR CONTROL SYSTEMS

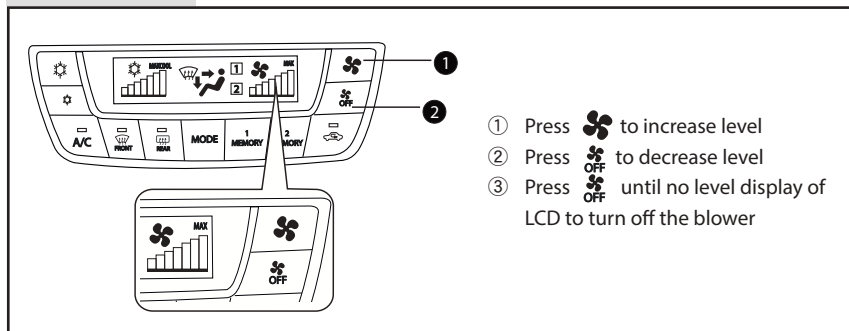
### TURN ON THE AIR CONDITIONER



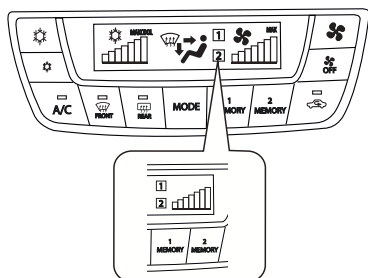
### TEMPERATURE CONTROL



### BLOWER FAN SWITCH

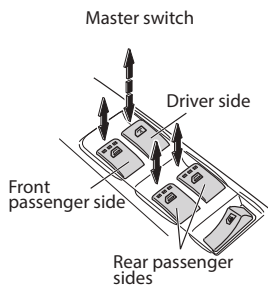


## SET MEMORY

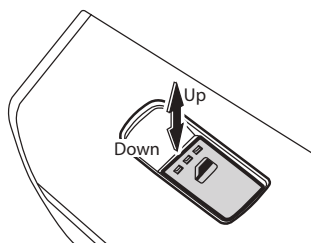


- ① Set preferred setting of air conditioner by pressing <sup>1</sup> or <sup>2</sup> MEMORY button.
- ② To replace a memory, hold either button for 1.5 second.

## POWER WINDOW



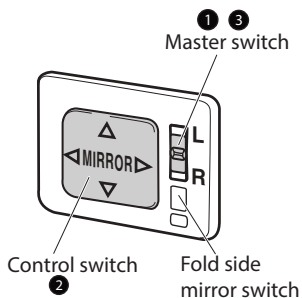
## Passenger



## Automatic operation

Push the switch down or pull it completely up and release to fully open or close. To stop window partially, push the switch lightly in the opposite direction during opening or closing.

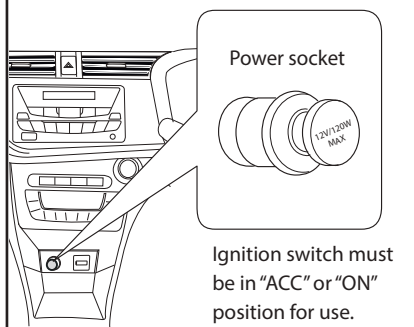
## SIDE MIRROR REMOTE CONTROL



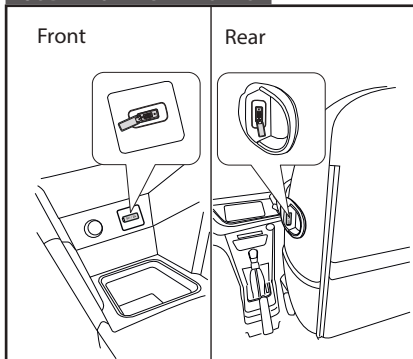
- ① Set the master switch to left or right as you desire
- ② Push the control switch to adjust the mirror
- ③ Return to master switch to the neutral (OFF) position when not in use.

The remote control operates with the ignition set to "ACC" or "ON".

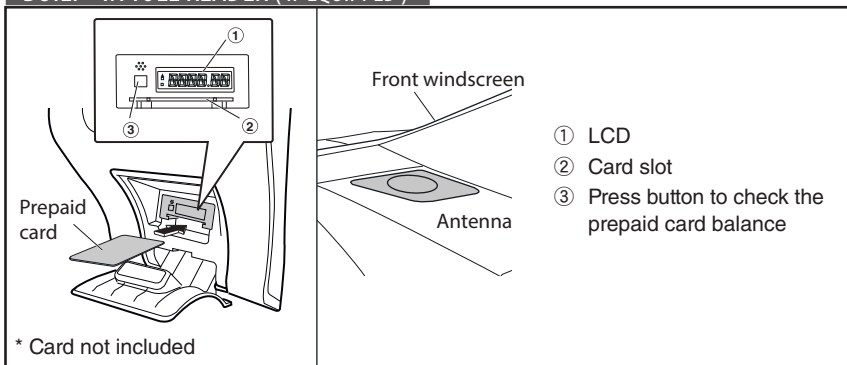
## POWER SOCKET



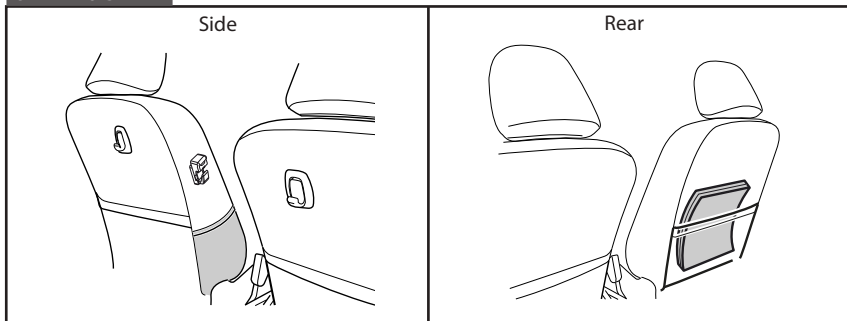
## USB PHONE CHARGING



## BUILT - IN TOLL READER ( IF EQUIPPED )



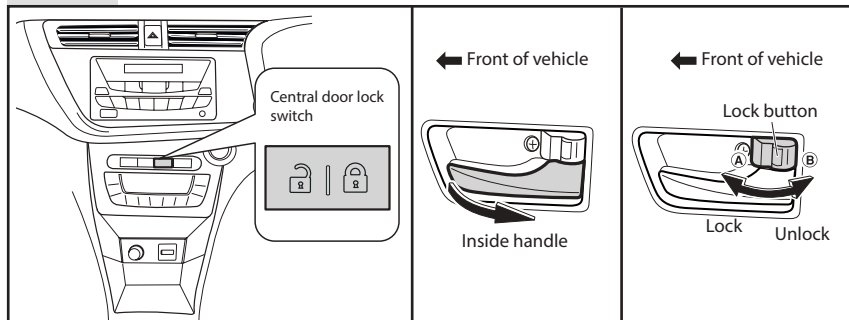
## SEAT POCKET



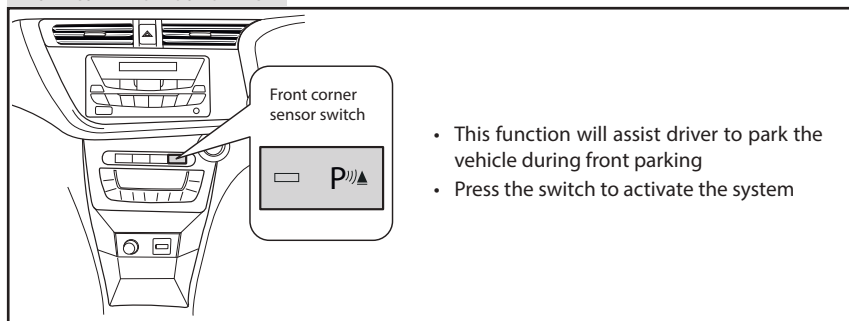
## SAFETY & EMERGENCY

### SAFETY & EMERGENCY FEATURES

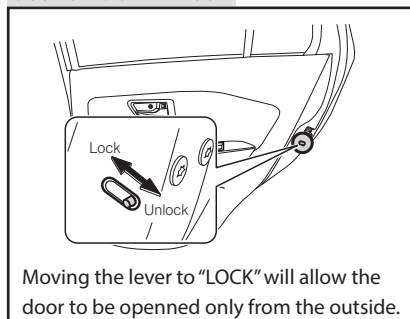
#### DOOR LOCK



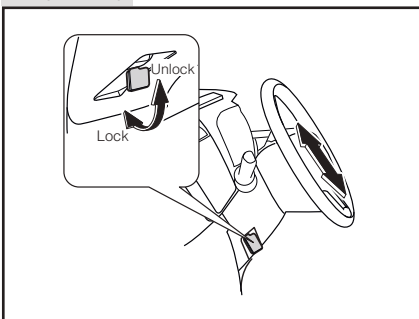
#### FRONT CORNER SENSOR SWITCH



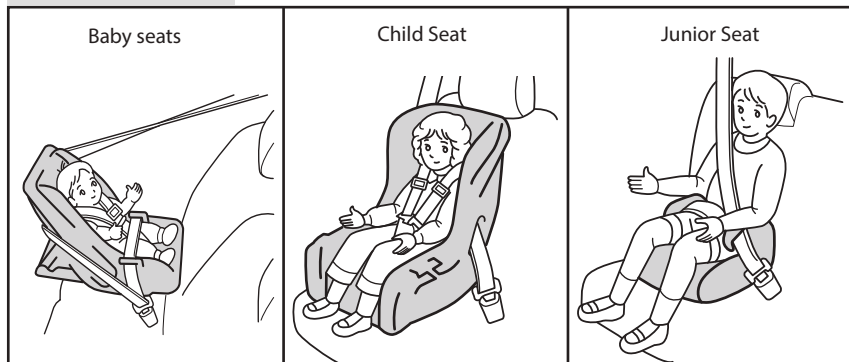
#### DOOR CHILD SAFETY LOCK



#### TILT STEERING

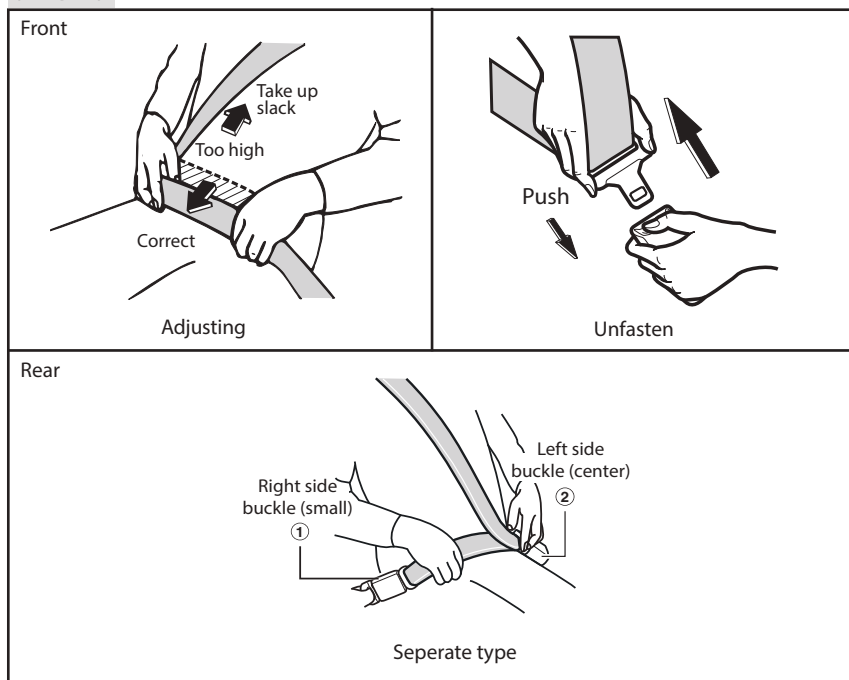


## CHILD RESTRAINT SYSTEM



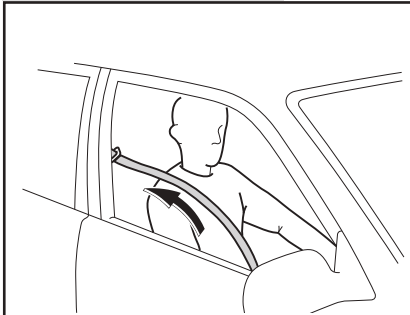
- This vehicle is equipped with ISO FIX child restraint system seat.
- The child restraint seat should be properly installed on the rear seat

## SEAT BELTS



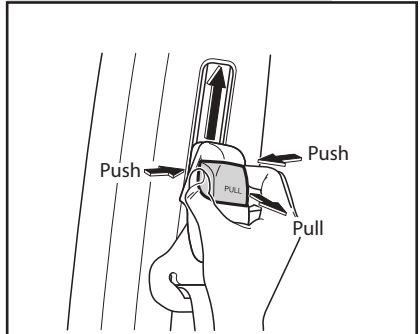


### FRONT SEAT BELT PRETENSIONER



- Actuated when subjected to a strong impact from the front.
- Seat belt will instantly retract to secure the upper body of occupant.

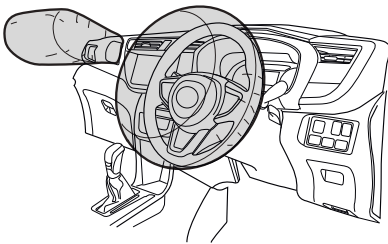
### ADJUSTABLE SHOULDER BELT ANCHOR



The belt anchor can be adjusted in four stages.

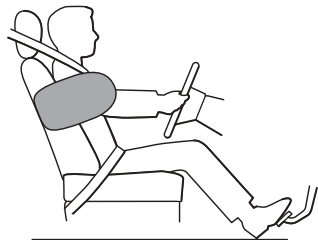
### AIR BAGS

#### SRS Front Air Bags



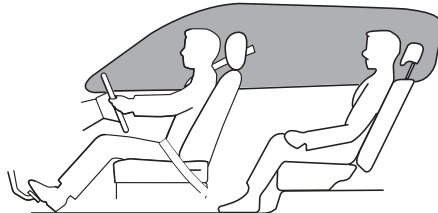
Severe impact from front of the vehicle

#### SRS Side Air Bags



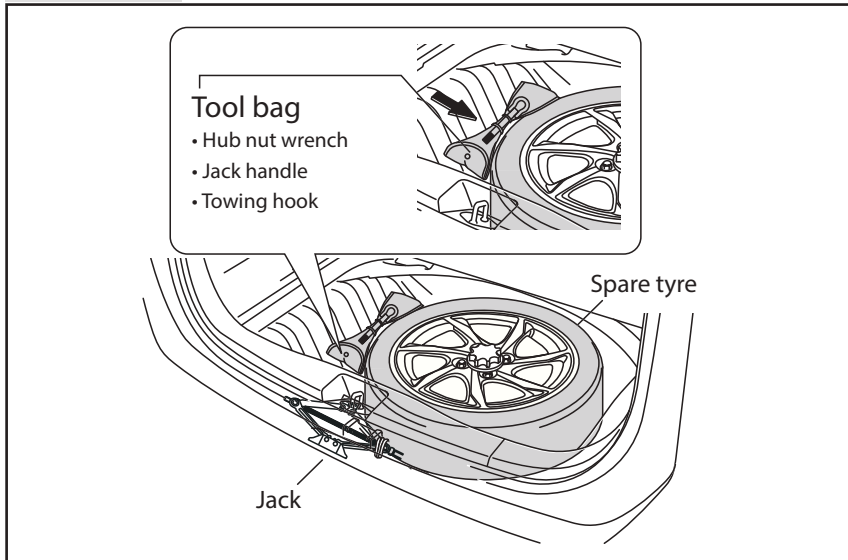
Severe impact from side of the vehicle

#### SRS Curtain Air Bags



Severe impact from side & rear of the vehicle

## TOOL BOX LOCATION



## FLOOR MAT INSTALLATION

