



iA

2016 QUICK
REFERENCE
GUIDE



what moves you

2016 Scion iA
Quick Reference Guide

2016 Scion iA

This *Quick Reference Guide* is a summary of basic vehicle operations. It contains brief descriptions of fundamental operations so you can locate and use the vehicle's main equipment quickly and easily.

The *Quick Reference Guide* is not intended as a substitute for the *Owner's Manual* located in the vehicle's glove box. We strongly encourage you to review the *Owner's Manual* and supplementary manuals so you will have a better understanding of the vehicle's capabilities and limitations.

Your dealership and the entire staff of Toyota Motor Sales, U.S.A., Inc. wish you many years of satisfied driving in your new Scion iA.

A word about safe vehicle operations

This *Quick Reference Guide* is not a full description of Scion iA operations. Every Scion iA owner should review the *Owner's Manual* that accompanies this vehicle.

Pay special attention to the boxed information highlighted in color throughout the *Owner's Manual*. Each box contains safe operating instructions to help you avoid injury or equipment malfunction.

All information in this *Quick Reference Guide* is current at the time of printing. Scion reserves the right to make changes at any time without notice.

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SAFETY AND

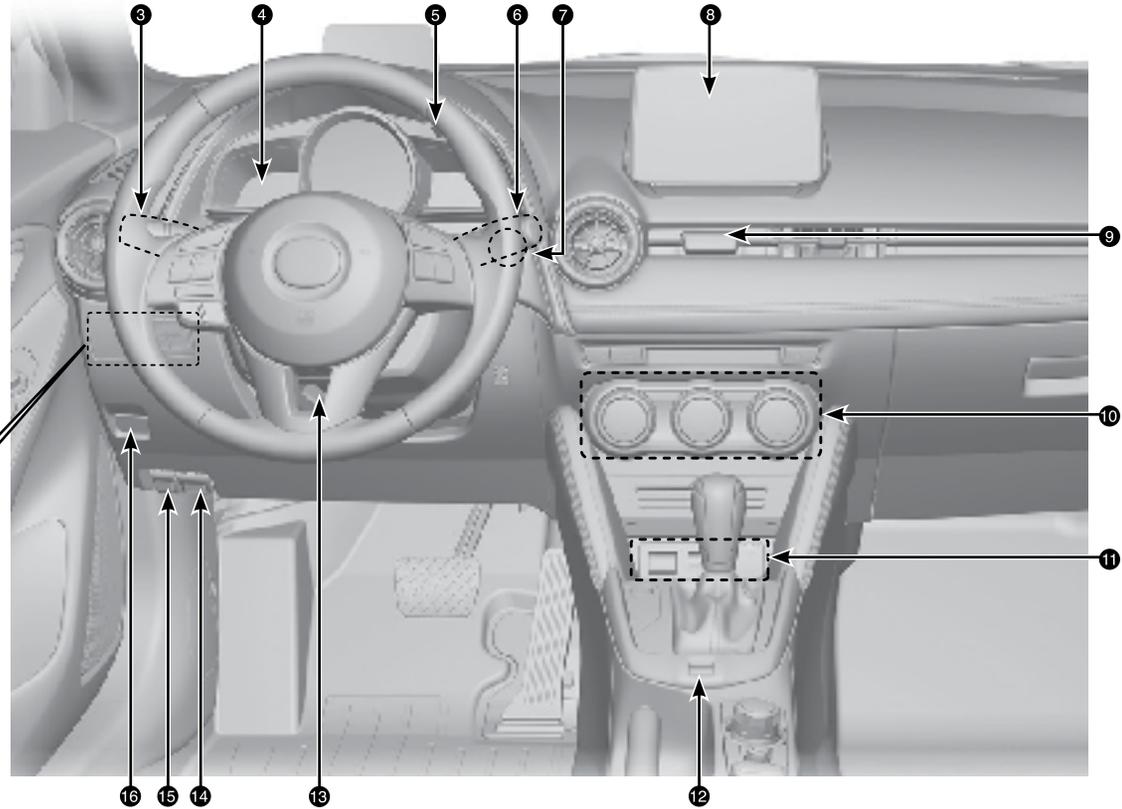
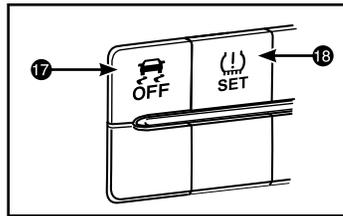
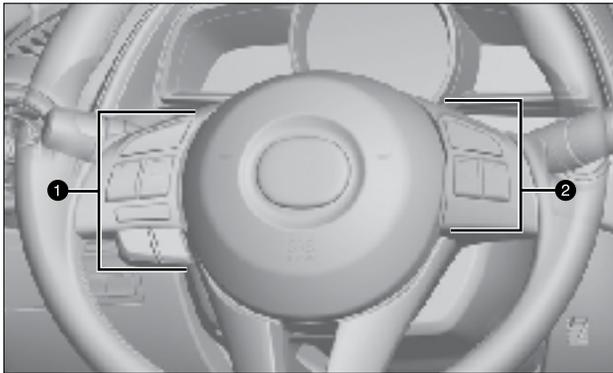
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OVERVIEW

Instrument panel

Steering wheel

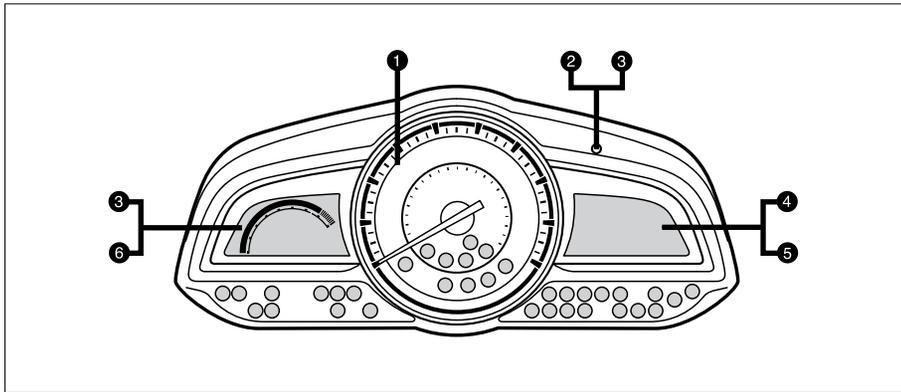


- ❶ Audio and Multimedia controls
- ❷ Cruise control
- ❸ Headlight and turn signal controls
- ❹ Instrument cluster
- ❺ Dashboard illumination knob
- ❻ Wiper and washer controls
- ❼ “ENGINE START STOP” button
- ❽ Audio and navigation¹ system
- ❾ Emergency flasher button
- ❿ Air Conditioning controls

- ⓫ AUX port/USB port
- ⓬ “SPORT” mode switch¹
- ⓭ Tilt and telescopic steering lock release lever
- ⓮ Hood release lever
- ⓯ Remote fuel-filler lid release
- ⓰ Trunk release button
- ⓱ Dynamic Stability Control (DSC) OFF switch
- ⓲ Tire pressure monitoring (warning) system set switch

¹ If equipped

Instrument cluster



- 1 Speedometer
- 2 Dashboard Illumination
- 3 Odometer, Trip Meter and Trip, Meter Selector
- 4 Fuel Gauge
- 5 Outside Temperature Display
- 6 Tachometer*
- Indicators and warning lights

* If equipped

Indicator symbols

For details, refer to “Indicators and warning lights,” Section 3-2, 2016 Owner’s Manual.

- Master Warning¹
- Brake System Warning^{1,2}
- ABS Warning¹
- Charging system warning¹
- Low engine oil pressure warning¹
- Malfunction/Check Engine indicator¹
- High Engine Coolant Temperature Warning [Red]¹
- Automatic Transaxle Warning^{1,3}
- Power Steering Malfunction Indicator¹
- Air Bag/Front Seat Belt Pretensioner System Warning¹

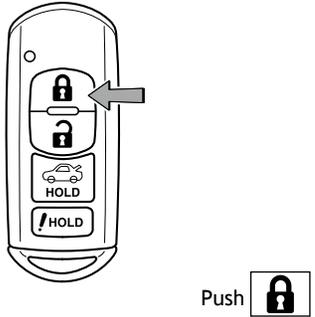
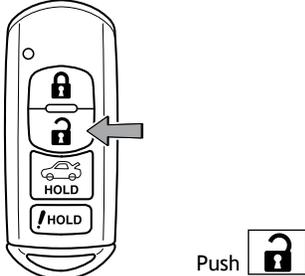
- Low Fuel Warning
- Check Fuel Cap Warning¹
- Seat Belt Warning (Front seat)
- Door-Ajar Warning
- Low Washer Fluid Level Warning
- Tire Pressure Monitoring System Warning¹
- KEY Warning [Red]¹
- Smart City Brake Support (SCBS) Warning [Amber]
- Wrench Indicator¹
- TSC/DSC Indicator¹
- DSC OFF Indicator¹
- Low Engine Coolant Temperature Indicator [Blue]
- Shift Position Indication³
- Headlight High-Beam Indicator
- Turn Signal/Hazard Warning Indicator
- Security Indicator¹
- Cruise control indicator
- SPORT Select Mode Indicator³
- Lights-On Indicator
- Front Passenger Air Bag Deactivation Indicator¹

¹ If indicator does not come on or turn off within a few seconds of starting engine, there may be a malfunction. Have vehicle inspected by your Scion dealer.

² The light turns on continuously when the parking brake is applied.

³ If equipped

Keyless entry

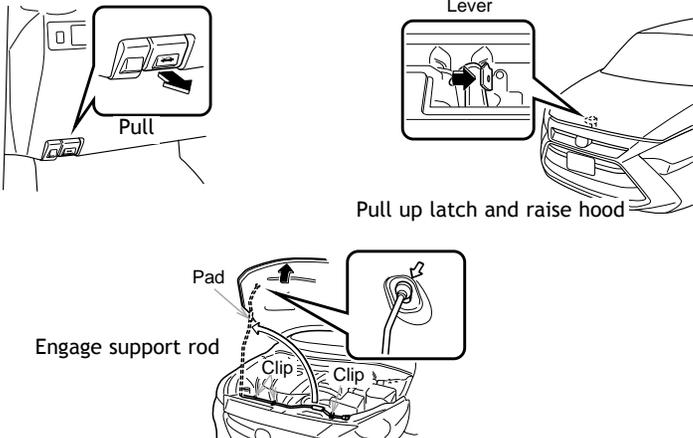
Locking operation	Unlocking operation
 <p>Push </p>	 <p>Push ONCE: Driver door TWICE: ALL doors</p> <p>NOTE: If a door is not opened within 60 seconds of unlocking, all doors will relock for safety.</p>

Panic button



Push and hold 

Hood release



Lever

Pull

Pull up latch and raise hood

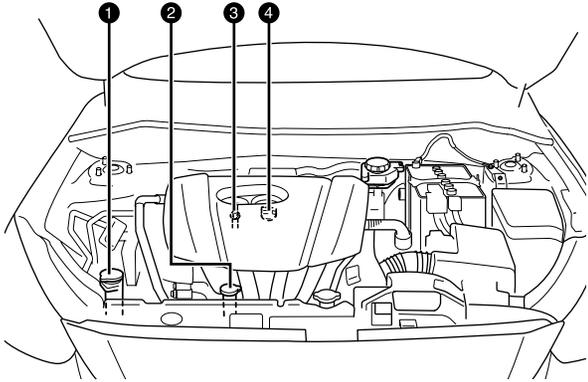
Pad

Engage support rod

Clip

Clip

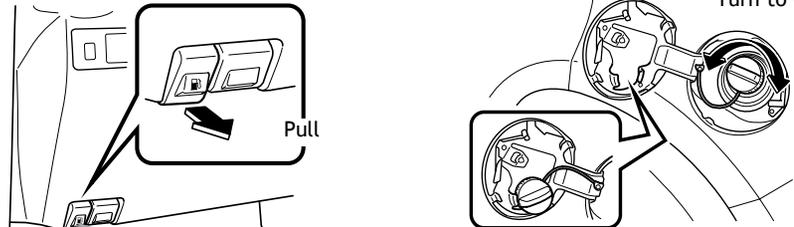
Engine maintenance



- 1 Windshield washer fluid tank
- 2 Engine coolant reservoir
- 3 Engine oil level dipstick
- 4 Engine oil filler cap

NOTE: Regularly scheduled maintenance, including oil changes, will help extend the life of your vehicle and maintain performance. Please refer to the "Warranty & Maintenance Guide."

Fuel tank door release and cap

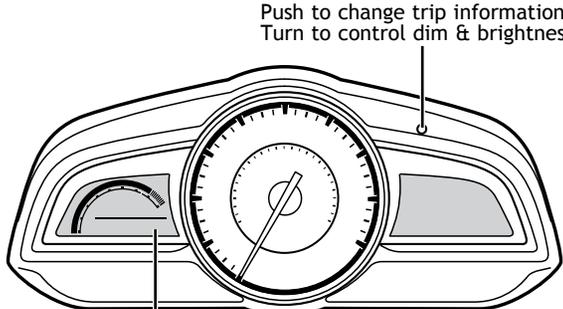


Pull

Turn to open

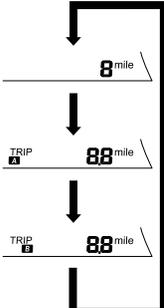
Store

Trip information/Meter light control



Push to change trip information
Turn to control dim & brightness

Display



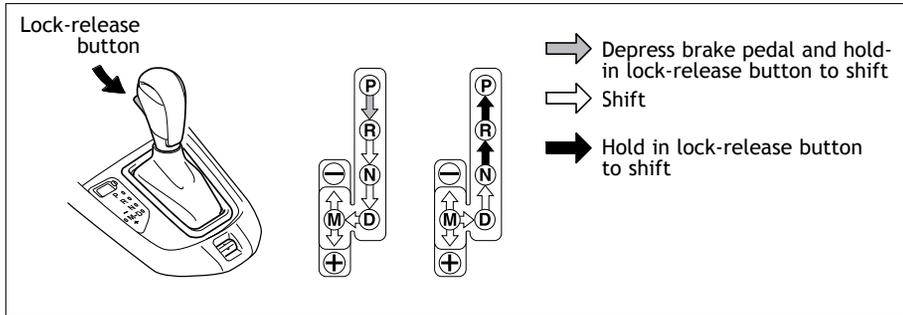
8 mile

TRIP 88 mile

TRIP 88 mile

FEATURES/OPERATIONS

Automatic transaxle (if equipped)



The ignition switch must be "ON."

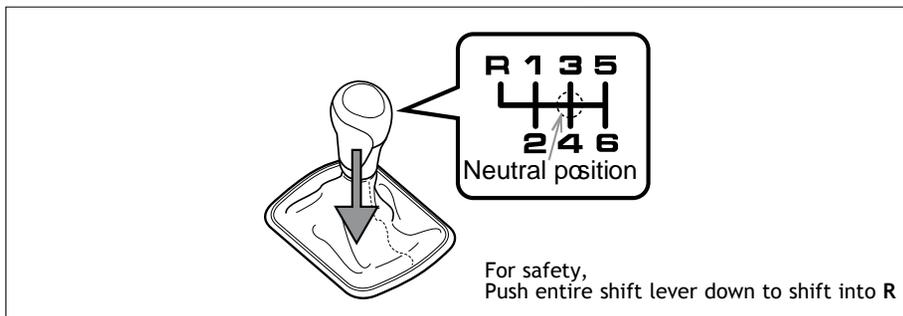
"M" 6-speed sport sequential shiftmatic mode

Push shift lever to the left from "D" position, to "M" position.

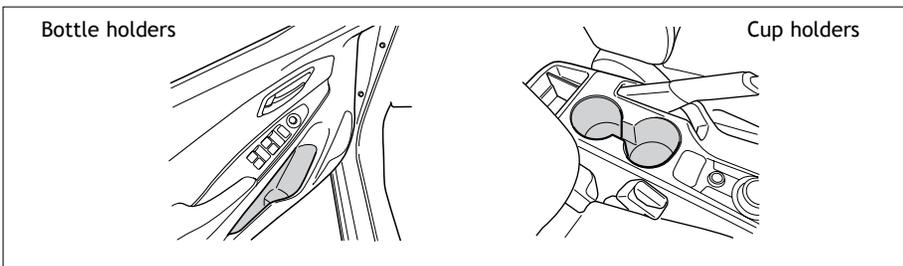
- +: Upshift (pull and release)
- : Downshift (push and release)

Downshifting increases power going uphill, or provides engine braking downhill. For best fuel economy during normal driving conditions, always drive with the shift lever in the "D" position.

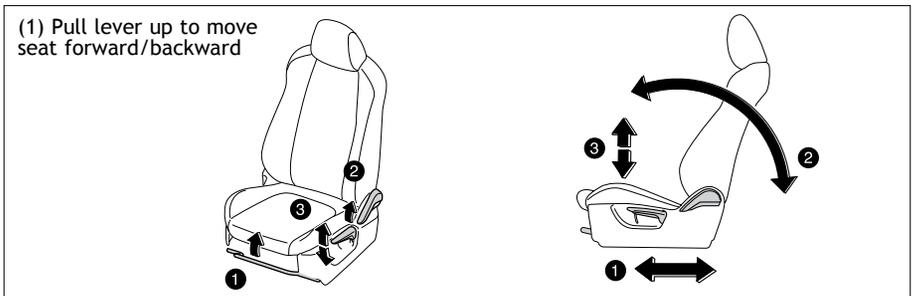
Manual transaxle (if equipped)



Bottle holders/ Cup holders

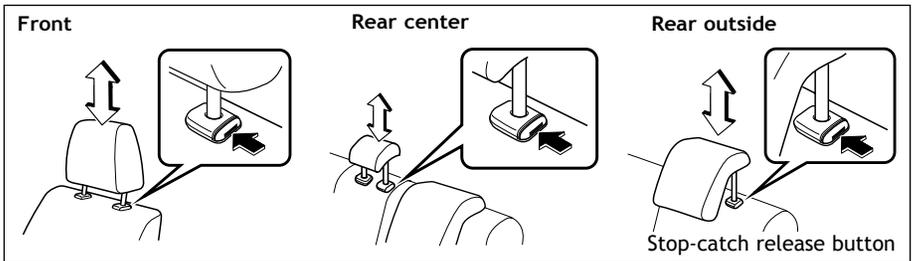


Seat adjustments-Front

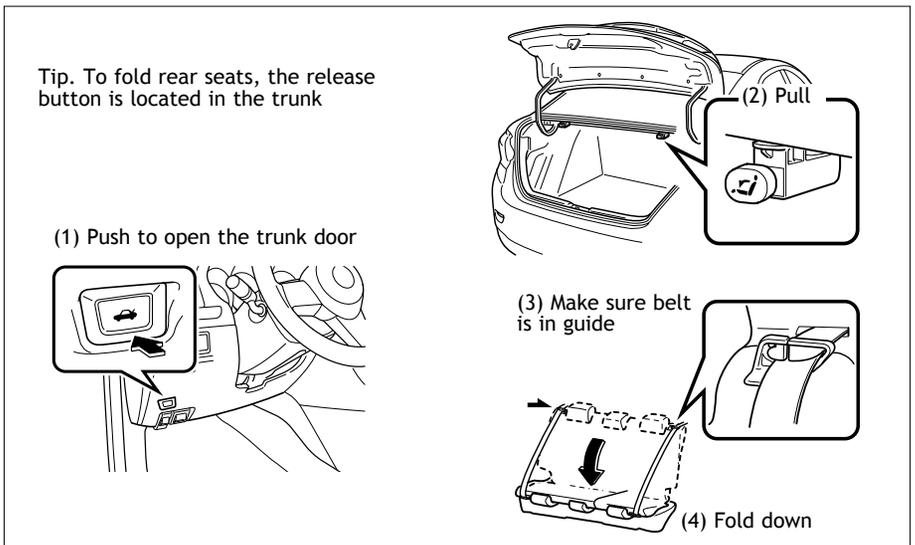


- 1 Seat position (forward/backward)
- 2 Seatback angle
- 3 Height crank (driver side only)

Seats-Head restraints

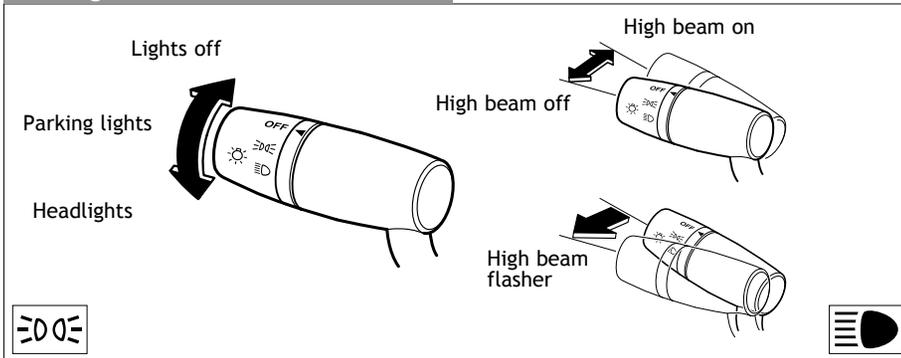


Seat-Folding down rear seat



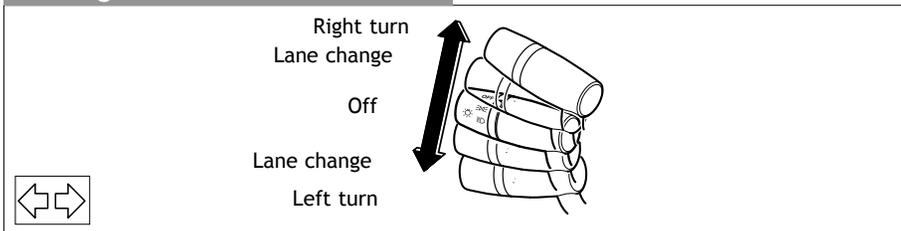
Lights & turn signals

Headlights

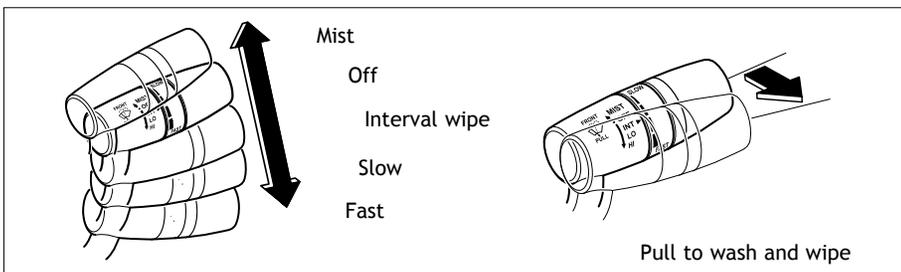


When the headlights are turned off, the high beams will only operate in the flasher mode.

Turn signals



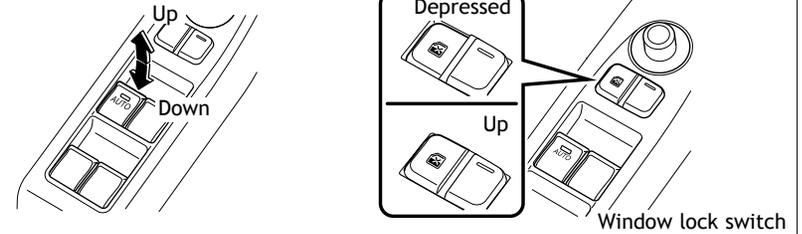
Windshield wipers & washers



With the wiper lever in the OFF or INT position, the wipers will operate continuously until the lever is released.

Windows

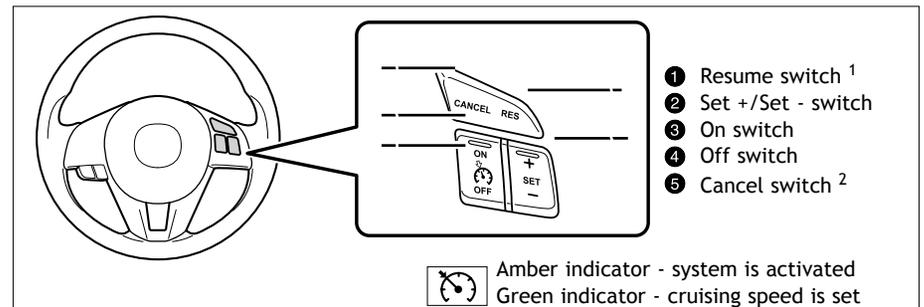
Driver side



Automatic operation (driver's window only) Push the switch completely down and release to fully open. To stop the window partway, operate the switch in the opposite direction.

Window lock switch Deactivates all passenger windows. Driver's window remains operable.

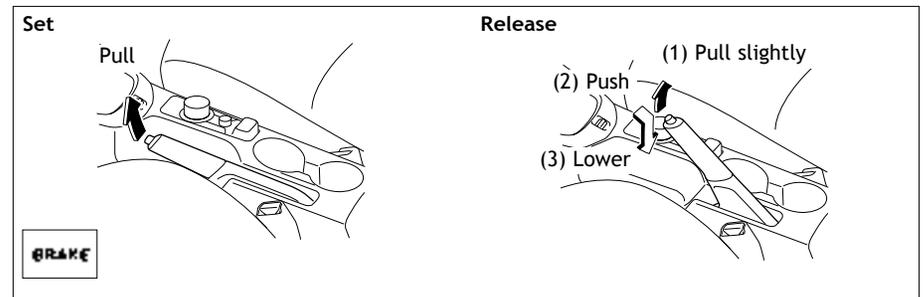
Cruise control



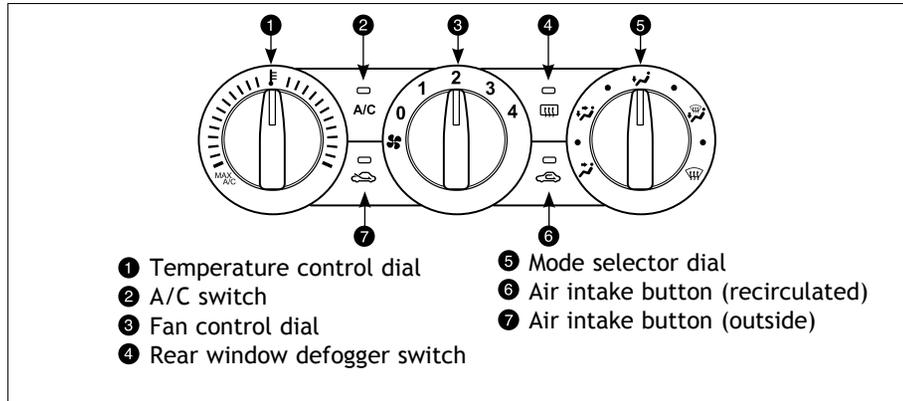
¹ The set speed may be resumed once vehicle speed reaches approximately 16 mph.

² The set speed may also be cancelled by depressing the brake pedal or the clutch pedal (manual transmission only).

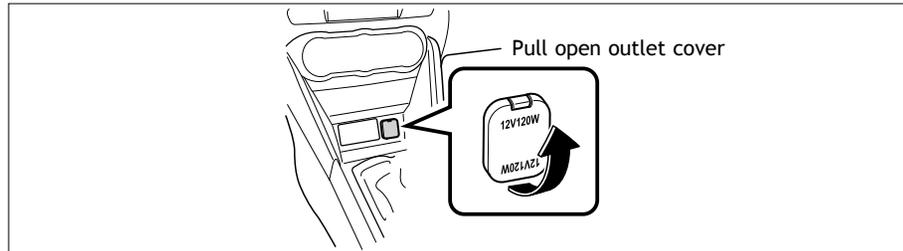
Parking brake



Air Conditioning/Heating

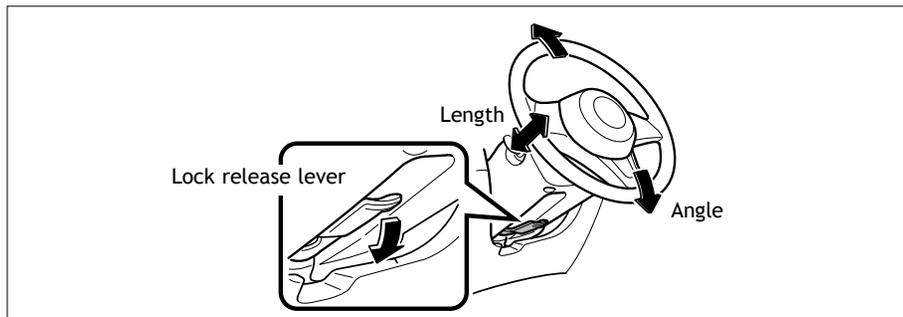


Power outlet



Designed for car accessories. Ignition switch must be in the “ACC” or “ON” position to use.

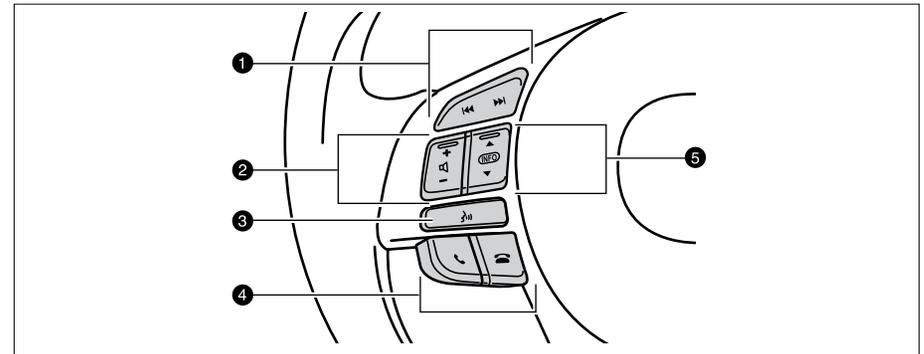
Tilt and telescopic steering wheel



Hold wheel, push lever down, set angle and return lever.

NOTE: Do not attempt to adjust while the vehicle is in motion.

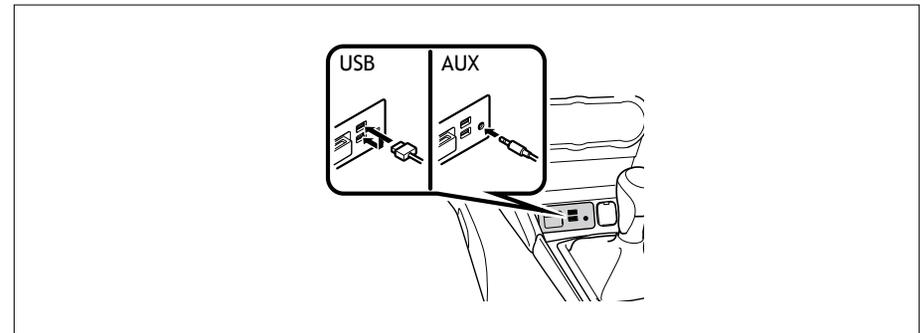
Steering wheel switches



Multimedia controls

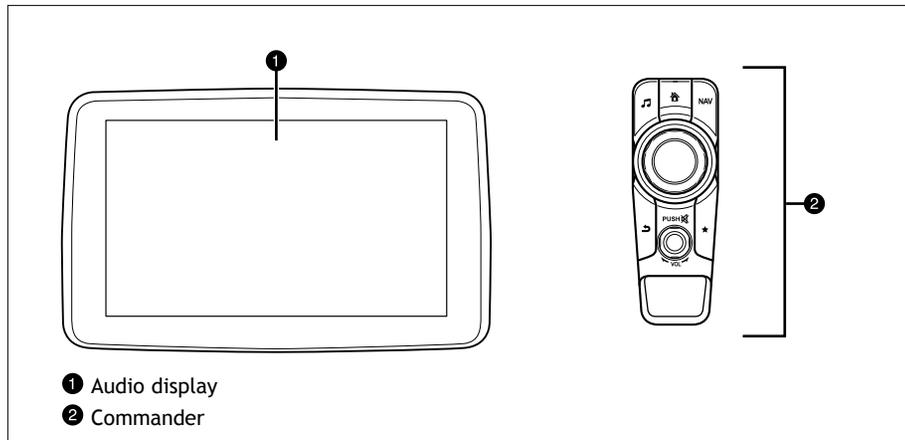
- 1 **Seek Switch**
Seek radio station, song, channel etc... from AM/FM radio, USB Audio/ Bluetooth® Audio, Pandora®*/Aha™*/Stitcher™ Radio*
- 2 **Volume adjust**
“+”: increase, “-” : decrease
- 3 **Talk button**
Push for voice command input*
- 4 **Pick-up button**
Push ☎ receive phone call, push ☎ to hang-up.
- 5 **Trip Computer, INFO Switch**
Push ▲ ▼ to switch display;
Distance-to-empty mode, Average fuel economy mode, Current fuel economy mode, Average vehicle speed mode

AUX port/USB port



Ignition switch must be in the “ACC” or “ON” position to use. Use these ports to connect a portable audio device and listen to it through the vehicle’s speakers.

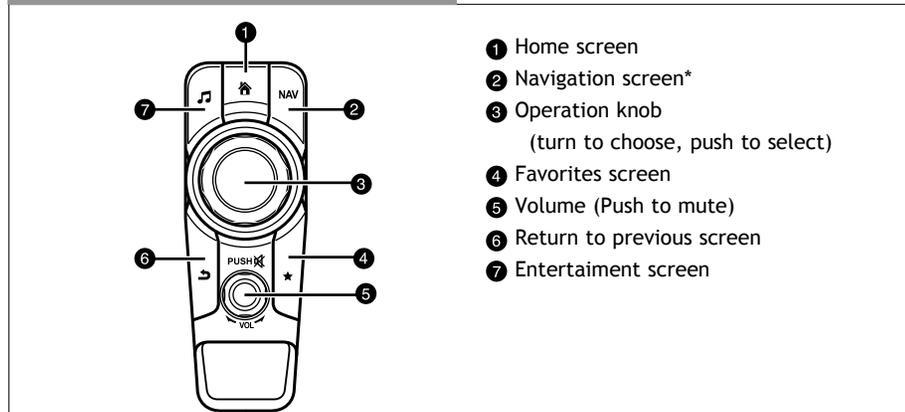
Audio/Navigation (if equipped)



Audio Set has three different human interfaces.

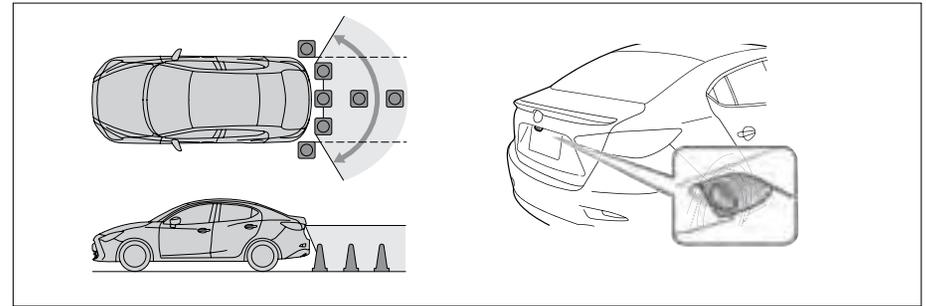
- Commander switch
- Touch panel
- Steering wheel switches

Commander switch



*If equipped

Rear view monitor system



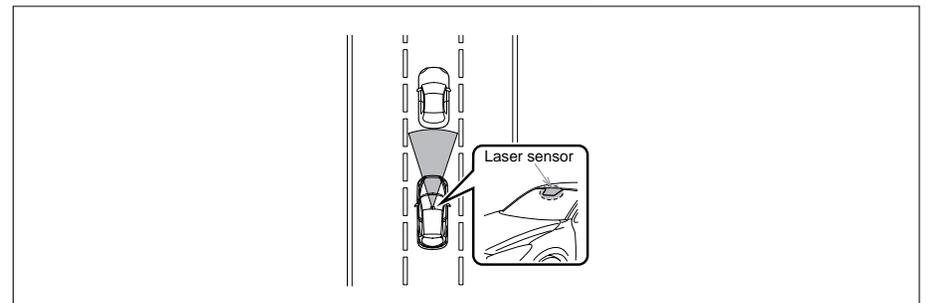
The rear view monitor system displays an image of the view from the bumper of the rear area of the vehicle. The camera for the rear view monitor system is located above the license plate.

Picture quality adjustment can be done while the shift lever is in reverse (R). There are four settings which can be adjusted including, brightness, contrast, tint, and color. When adjusting, pay sufficient attention to the vehicle surroundings.

Do not over rely on the system when backing up. Pay attention to the vehicle surroundings.

Refer to the *Owner's Manual* for more details on this system.

Smart City Brake Support (SCBS)

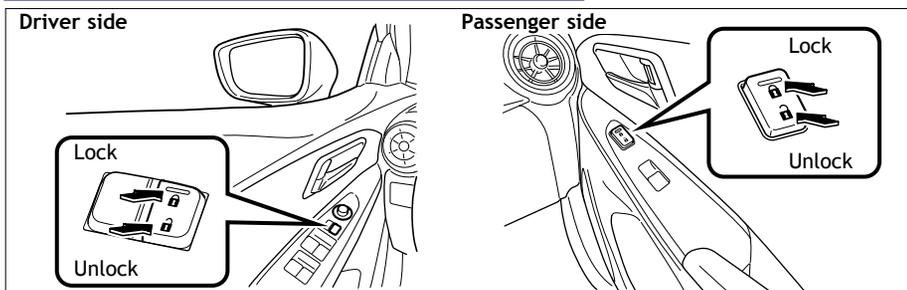


Smart City Brake Support (SCBS) is designed to reduce damage in the event of a collision by operating the brake control (SCBS brake) when the system's laser sensor detects a vehicle ahead and determines that a collision with a vehicle ahead is unavoidable.

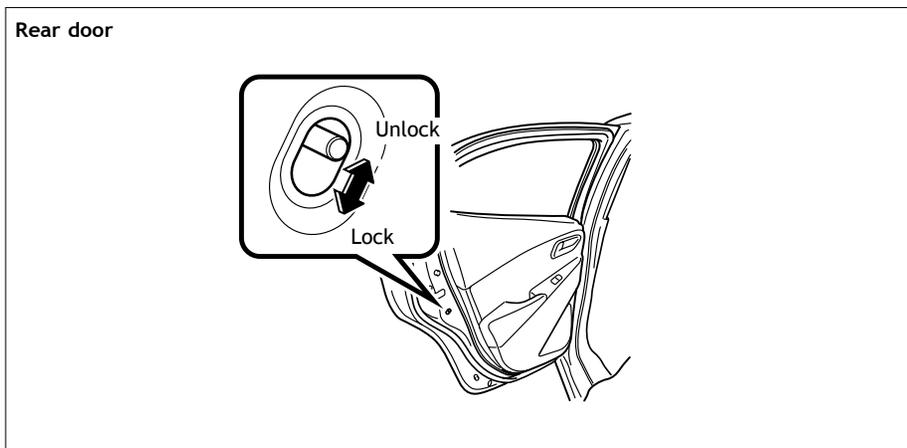
Refer to the *Owner's Manual* for more details on this system.

SAFETY AND EMERGENCY FEATURES

Door locks

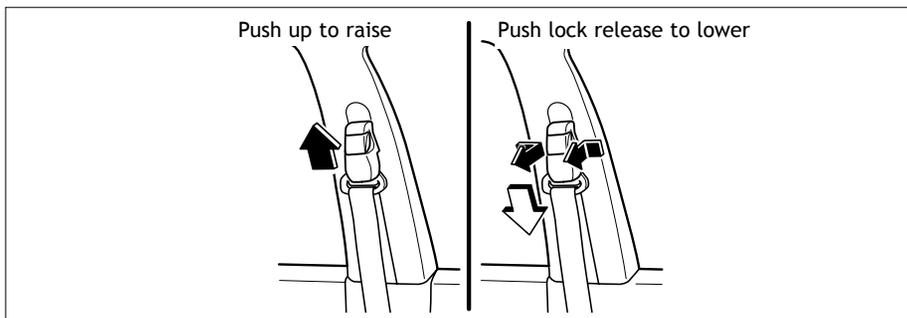


Doors-Child safety locks

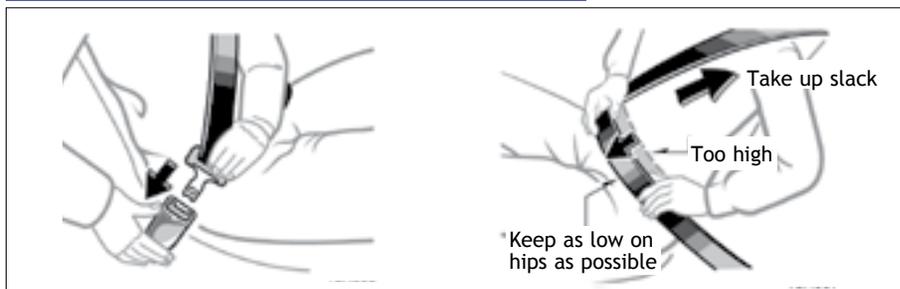


Moving the lever downward will allow the door to be opened only from the outside.

Seat belts-Shoulder belt anchor



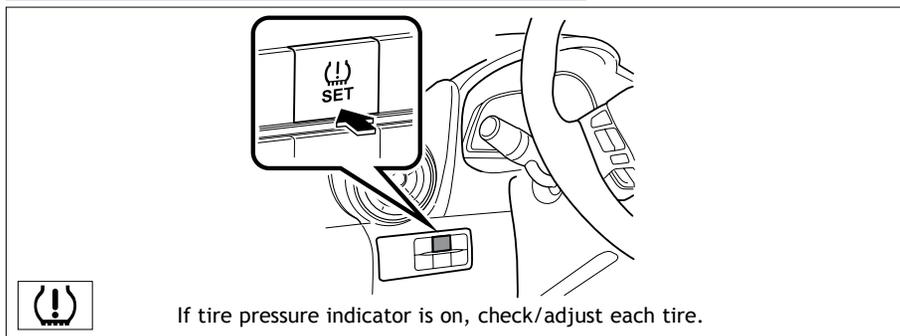
Seat belts



NOTE: If a passenger's seat belt is fully extended, then retracted even slightly, the Automatic locking retractor (ALR) will prevent it from being re-extended beyond that point, unless fully retracted again. This feature is used to help hold child restraint systems securely.

To find more information about seat belts, and how to install a child restraint system, refer to the *Owner's Manual*.

Tire Pressure Monitoring (warning) System



If tire pressure indicator is on, check/adjust each tire.

After adjusting tire pressures, or after tires have been rotated or replaced, turn the ignition switch to "ON" and press and hold the "SET" button until indicator blinks twice and a beep sound once. Let the vehicle sit for a few minutes to allow initialization to complete.

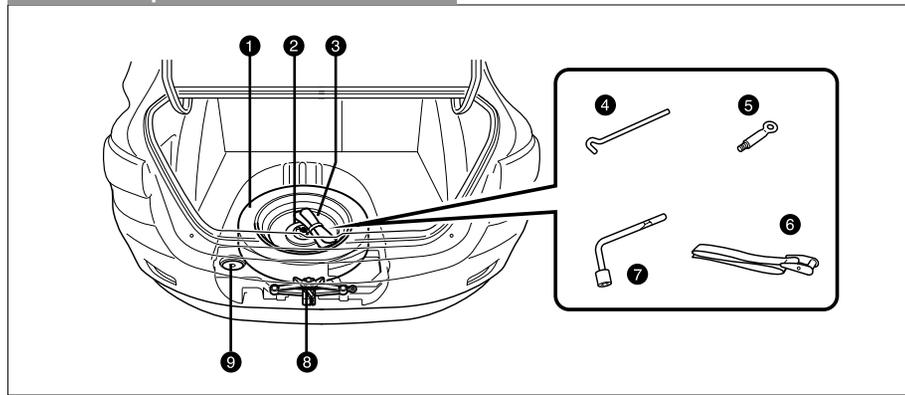
Refer to the load label on the door jamb or the *Owner's Manual* for tire inflation specifications.

If the tire pressure indicator flashes for more than 60 seconds and then remains on, take the vehicle to your local Scion dealer.

NOTE: The warning light may come on due to temperature changes or changes in tire pressure from natural air leakage. If the system has not been initialized recently, setting the tire pressures to factory specifications should turn off the light.

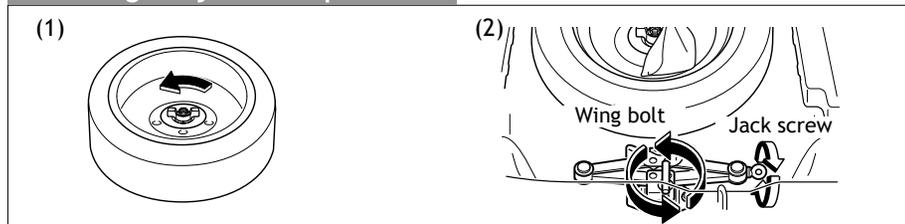
Spare tire & tools

Tool and spare tire location



- | | |
|--------------------------------|-------------------------|
| ① Spare tire | ⑥ Flat tire belt |
| ② Spare tire hold-down bolt | ⑦ Lug wrench |
| ③ Tool bag | ⑧ Jack |
| ④ Jack lever | ⑨ Jack point attachment |
| ⑤ Tiedown eyelet (if equipped) | |

Removing the jack and spare tire



- (1) Loosen the spare tire hold-down bolt.
 - (2) Turn the wing bolt and jack screw counterclockwise.
- Refer to the *Owner's Manual* for jack positioning and tire changing procedures.

Safety system

Your new Scion vehicle comes standard with an active Safety System, which combines Traction Control System (TCS), Electronic Brake-force Distribution (EBD), Dynamic Stability Control (DSC), Brake Assist (BA), Anti-lock Braking System (ABS), and Brake Override System (BOS). Thus, your vehicle is equipped with safety systems similar to each of those that together comprise Toyota's Star Safety System.

Dynamic Stability Control (DSC)

DSC automatically controls braking and engine torque in conjunction with systems such as ABS and TCS to help control side slip when driving on slippery surfaces, or during sudden or evasive maneuvering, enhancing vehicle safety.

Traction Control System (TCS)

TCS enhances traction and safety by controlling engine torque and braking. When the TCS detects driving wheel slippage, it lowers engine torque and operates the brakes to prevent loss of traction.

This means that on a slick surface, the engine adjusts automatically to provide optimum power to the drive wheels, limiting wheel spin and loss of traction.

Brake Assist (BA)

During emergency braking situations when it is necessary to depress the brake pedal with greater force, the brake assist system provides braking assistance, thus enhancing braking performance.

When the brake pedal is depressed hard or depressed more quickly than for non-emergency stops, the system applies the brakes more firmly.

Electronic Brake-Force Distribution (EBD)

EBD makes it easier to maintain vehicle control and shortens the stopping distance when there is a large load on the rear wheels, such as when the car is carrying a full load of passengers. EBD optimally distributes the braking power between the front and rear wheels depending on the load in order to increase the effectiveness of the rear-wheel braking and minimize the difference in stopping distance between when the car is fully loaded and when it is not.

Anti-Lock Brake System (ABS)

ABS control unit continuously monitors the speed of each wheel. If one wheel is about to lock up, the ABS responds by automatically releasing and reapplying that wheel's brake.

Brake Over-ride System (BOS)

Brake Over-ride System automatically reduces driving torque when the accelerator and brake pedals are pressed simultaneously under certain conditions.

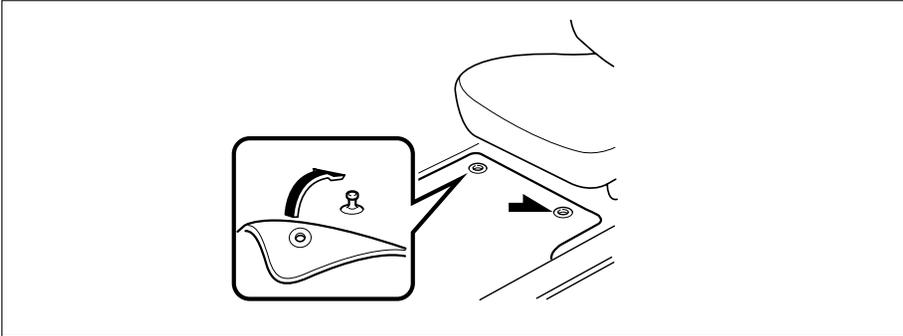
BOS doesn't engage if the brake pedal is depressed before the accelerator pedal, allowing vehicles to start on a steep hill and safely accelerate without rolling backward.

Floor mat installation

Each vehicle has model-specific floor mats. Installation is easy.

To keep your floor mat properly positioned, follow these steps:

- Only use floor mats designed for your specific model.
- Use only one floor mat at a time, using the retention posts to keep the mat in place.
- Install floor mats right side up.



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