



COROLLA iM

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QUICK REFERENCE GUIDE

2017

COROLLA iM

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 your 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 your 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 Corolla iM.

A word about safe vehicle operations

This Quick Reference Guide is not a full description of Corolla iM operations. Every Corolla iM 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. Toyota reserves the right to make changes at any time without notice.

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SAFETY & EMERGENCY FEATURES

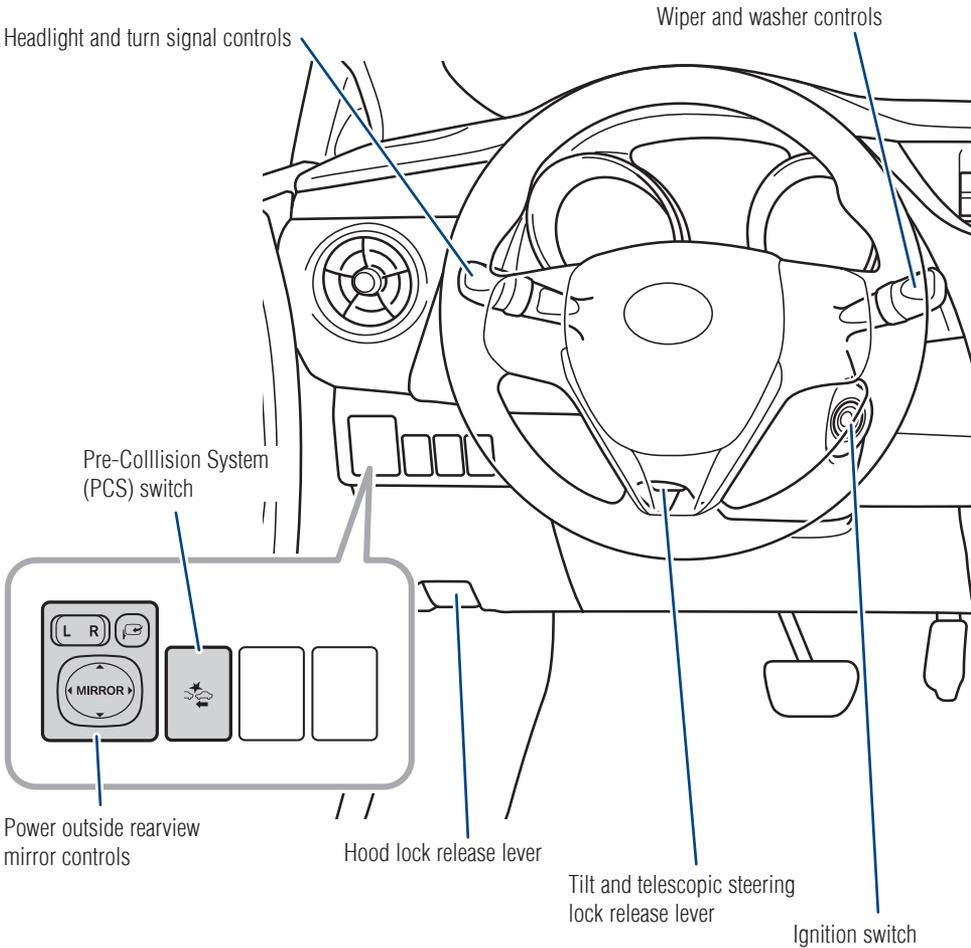
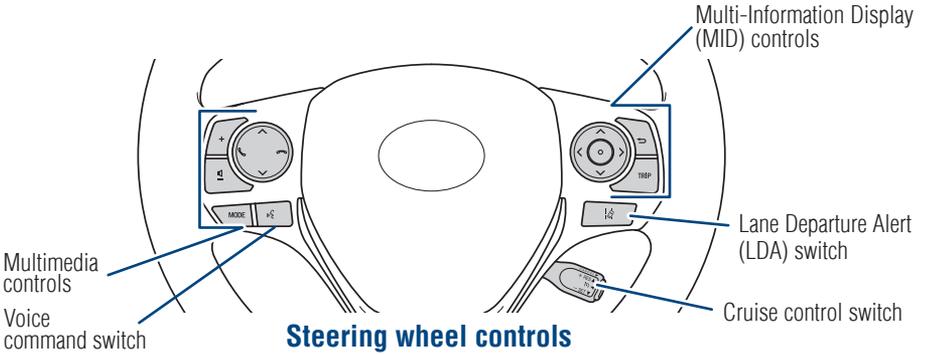
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PAIRING BLUETOOTH® PHONE FOR THE FIRST TIME

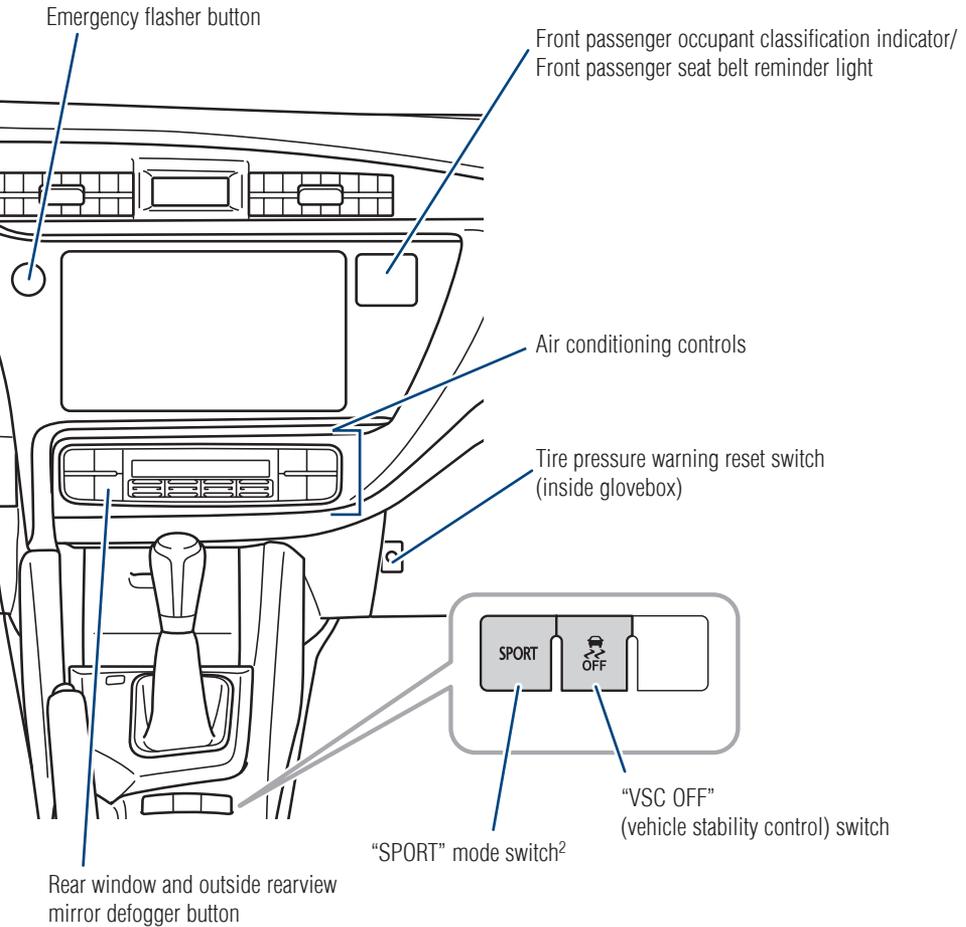
30-31

* Visit your Toyota dealer for information on customizing this feature.

Instrument panel

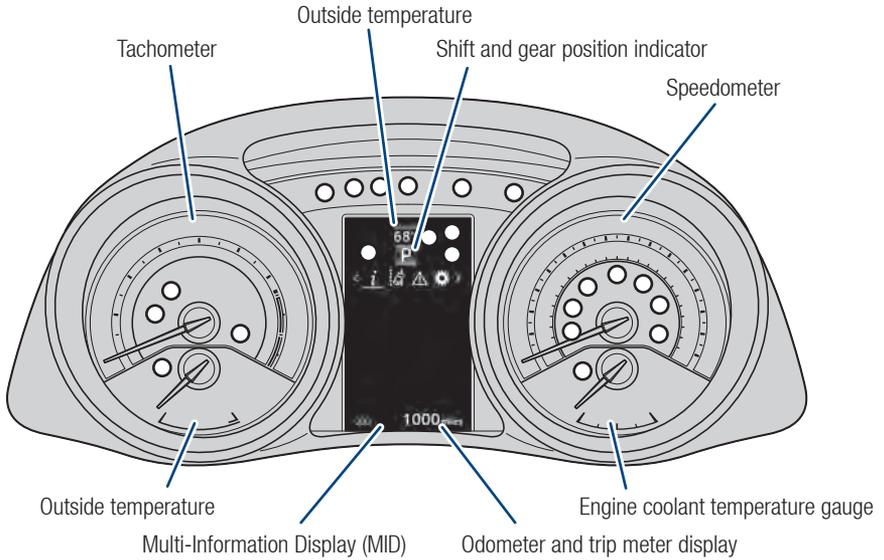


¹ For more information, refer to Toyota.com to download the Toyota Audio System Owner's Manual.
² If equipped.



OVERVIEW

Instrument cluster



○ Service indicators and reminders

Indicator symbols

For details, refer to "Indicators and warning lights," Section 2-2, 2017 Owner's Manual.

-  Airbag SRS warning*
-  **ABS** Anti-lock Brake System warning*
-  **AUTO** Automatic High Beam indicator
-  **BRAKE** Brake system warning*
-  Cruise control indicator
-  **SET** Cruise control SET indicator
-  Driver seat belt reminder (alarm will sound if speed is over 12 mph)

* 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 Toyota dealer.

	ECO driving indicator light*
	Electric power steering system warning*
	Engine immobilizer indicator
	Front passenger occupant classification indicator*
	Fuel tank door position
	Headlight high beam indicator
	Headlight low beam indicator
	Lane Departure Alert (LDA) indicator
	Low fuel level warning
	Low outside temperature indicator
	Low Tire Pressure Warning*
	Malfunction/Check Engine indicator*
	Master warning*
	Pre-Collision System (PCS) warning
	Slip indicator*
	SPORT mode indicator
	Turn signal indicator
	Vehicle Stability Control OFF indicator*

OVERVIEW

Keyless entry

UNLOCKING OPERATION

LOCKING OPERATION



Push
ONCE: Driver door
TWICE: All doors



Push

PANIC BUTTON



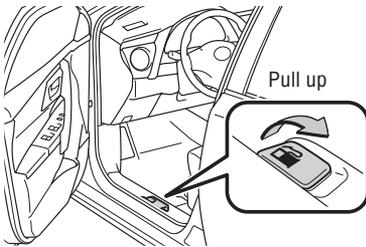
HOLD

Push and hold

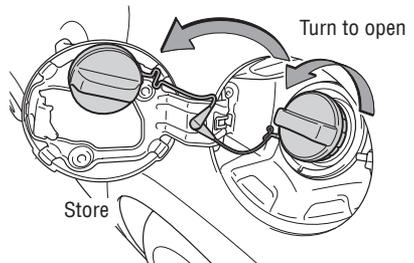


NOTE: If a door is not opened within 60 seconds of unlocking, all doors will relock for safety.

Fuel tank door release & cap



Pull up

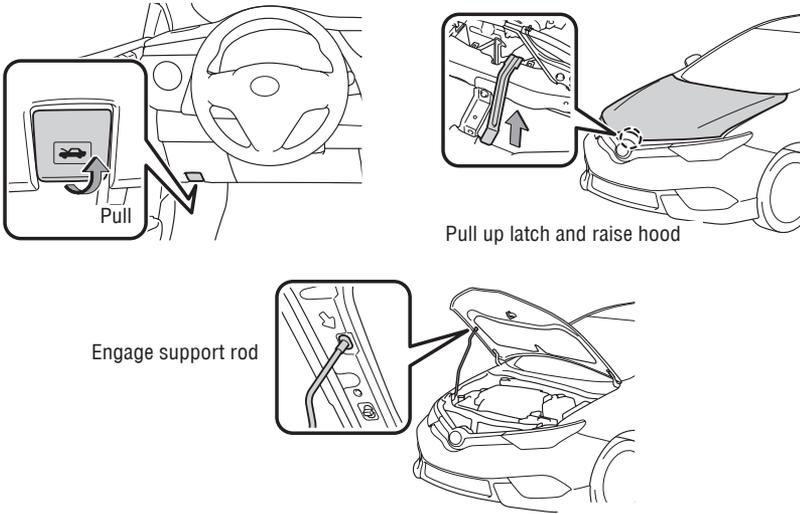


Turn to open

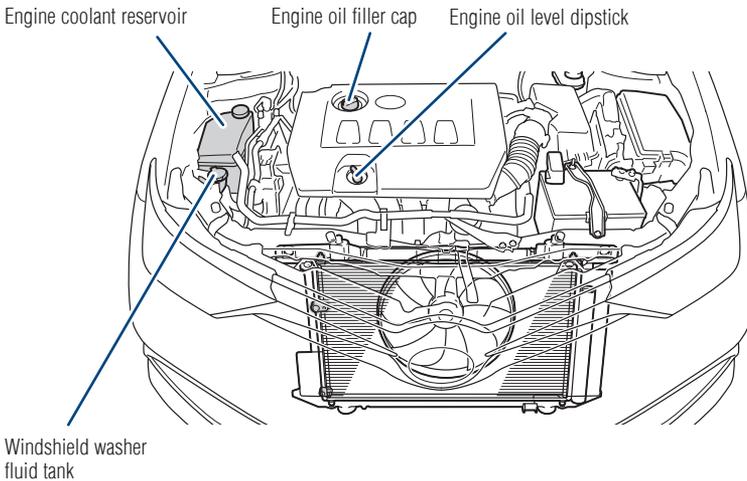
Store

NOTE: Tighten until one click is heard. If the cap is not locked or tightened, Check Engine  indicator may illuminate.

Hood release

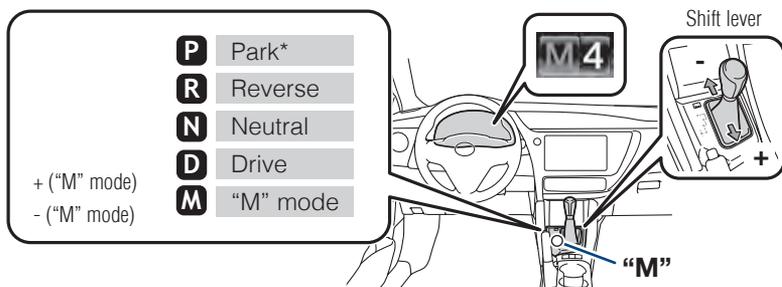


Engine maintenance



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."

Automatic transmission (if equipped)



* The ignition switch must be "ON" and the brake pedal depressed to shift from Park.

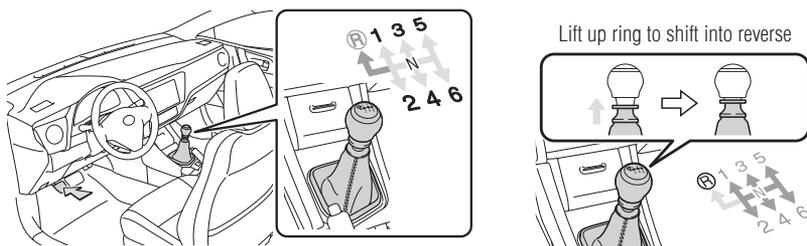
"M" 7-SPEED SPORT SEQUENTIAL SHIFTMATIC MODE

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

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

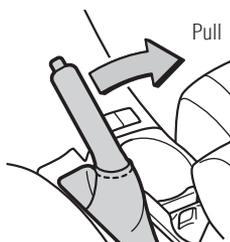
Downshifting increases power going uphill, or provides engine braking downhill. For best fuel economy during normal driving conditions, always drive with the shift lever in the "D" position.

Manual transmission (if equipped)



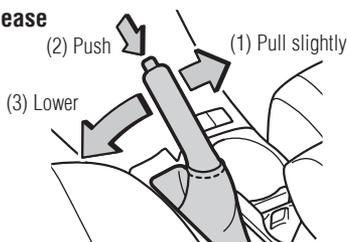
Parking brake

Set

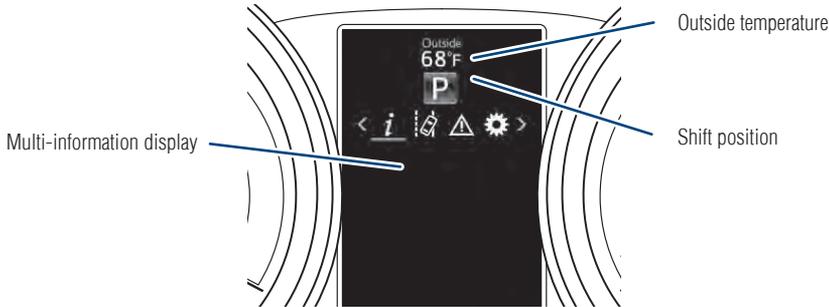


BRAKE

Release



Multi-Information Display (MID)

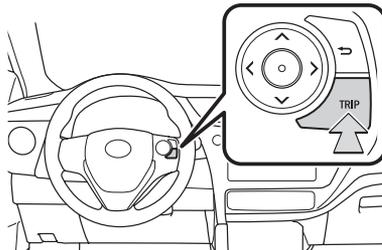


Push “▲▼” or “<>” and “○” on steering wheel to change and select information displayed:

-  Drive information 1: Current fuel consumption/ Average fuel economy
Drive information 2: Distance (driving range)/ Average vehicle speed
-  Lane Departure Alert operational status.
-  Warning message display: system malfunctions, incorrectly performed operations, maintenance required
-  Settings display

For details, refer to Owner's Manual.

Trip information/meter light control



Push to change display

- Odometer
- Trip meter A/Trip meter B
- Meter light control

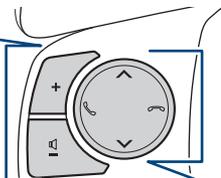
FEATURES & OPERATIONS

Steering wheel switches

Multimedia controls

“+” and “”

Push to increase or lessen volume.



“ ”

Use to search within the selected audio medium (AM, FM, AHA, etc).

“” and “”

Push to make a call or hang up.

“MODE”

Push to turn audio ON and select an audio mode.

Push and hold to turn the audio system OFF.



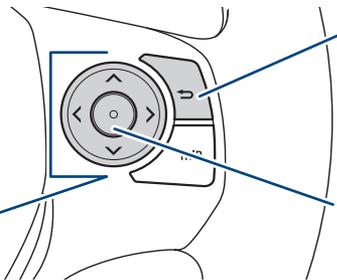
“”

Push to use voice commands.

Multi-Information Display controls

“ ” and “ ”

Use to search within the selected Multi-Information Display screens.



“”

Return to the previous screen.

“”

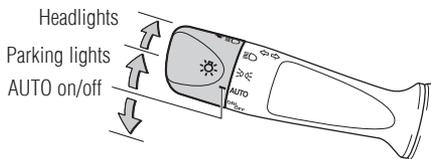
Push to select within the Multi-Information Display screens.

For details, refer to Toyota.com to download the *Toyota Audio System Owner's Manual* or *Toyota Navigation System Owner's Manual*.

Lights & turn signals

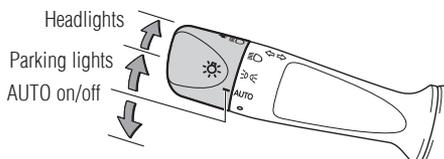
HEADLIGHTS

Type A



Daytime running lights (DRL) off

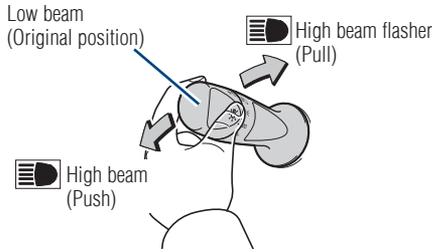
Type B



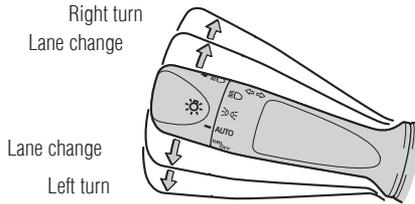
Daytime running lights (DRL) on



HIGH BEAMS

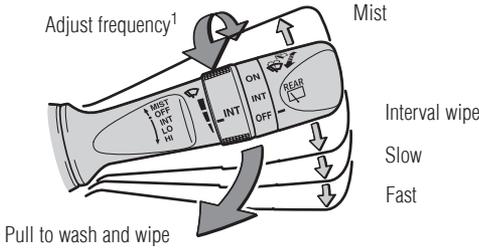


TURN SIGNALS

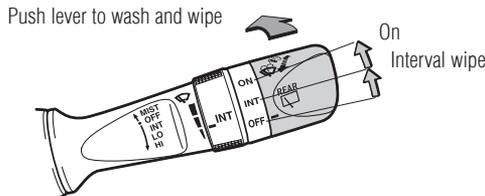


Windshield wipers & washer

FRONT



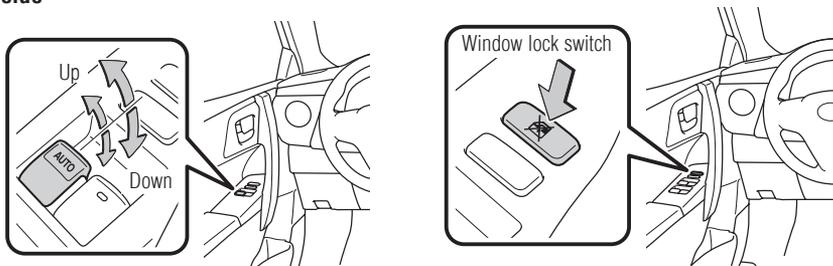
REAR



¹ Intermittent windshield wiper frequency adjustment Rotate to increase/decrease wipe frequency.

Windows

Driver side

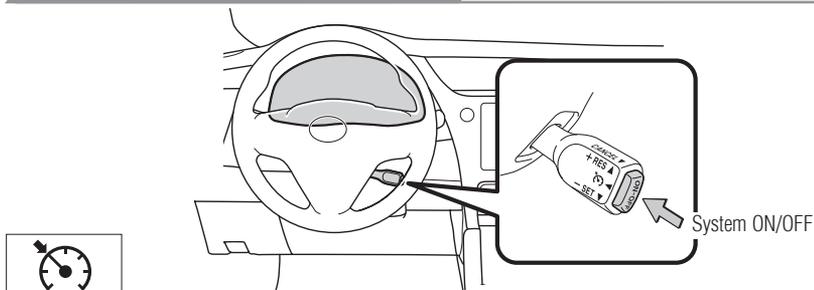


Automatic operation (driver's window only) Push the switch completely down and release to fully open. To stop the window partway, operate the switch in the opposite direction.

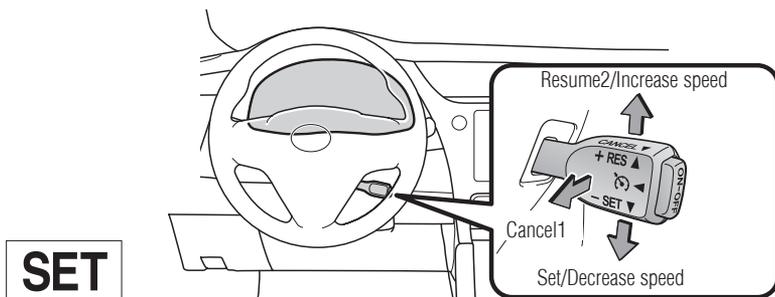
Window lock switch Deactivates all passenger windows. Driver's window remains operable.

Cruise control

SYSTEM ON/OFF



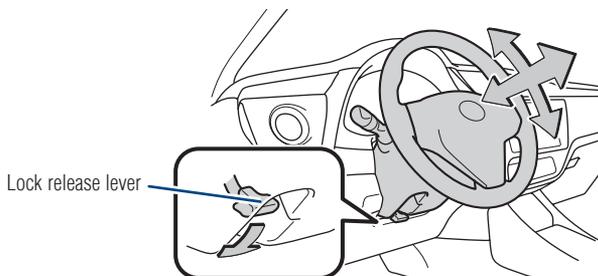
FUNCTIONS



¹ The set speed may also be cancelled by depressing the brake pedal or the clutch pedal (manual transmission only).

² The set speed may be resumed once vehicle speed reaches approximately 25 mph.

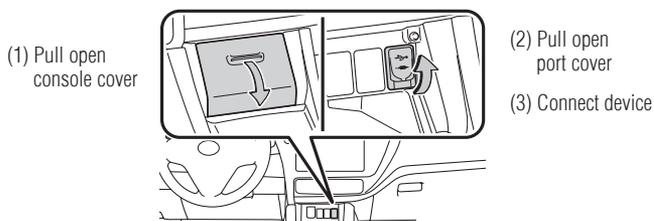
Tilt steering wheel



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

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

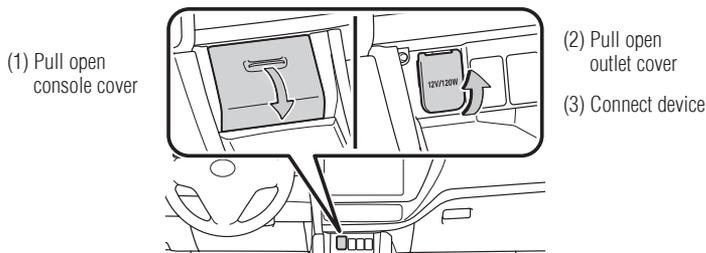
AUX/USB port



Use this port to connect a portable audio device and listen to it through the vehicle's speakers.

For more information, refer to Toyota.com to download the *Display Audio System Owner's Manual* or *Display Audio with Navigation Owner's Manual*.

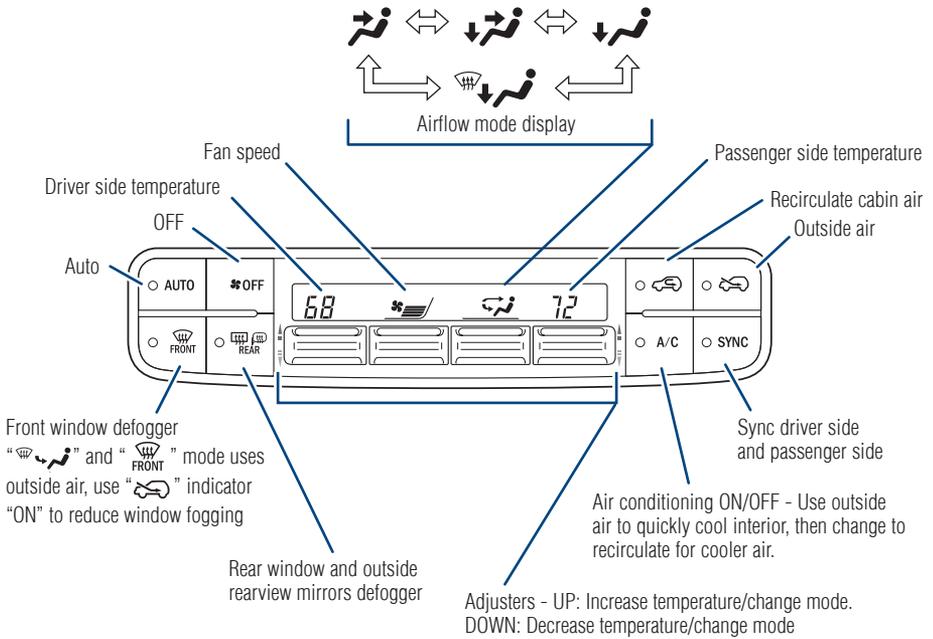
Power outlet



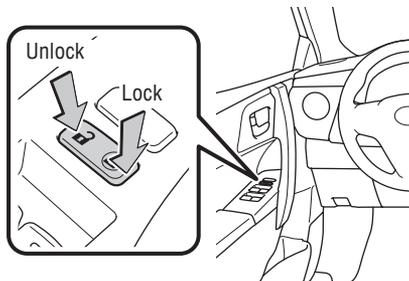
Designed for car accessories. Ignition switch must be in the "ACC" or "ON" position to use.

FEATURES & OPERATIONS

Automatic air conditioning/heating

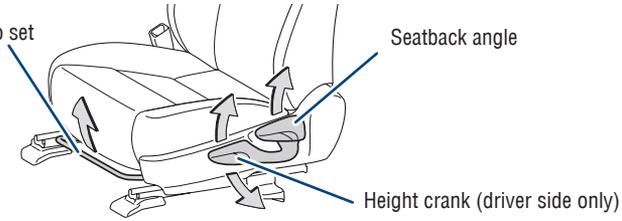


Door locks



Seat adjustments-Front

Seat position (forward/backward)
Pull lever up to move seat
forward/backward, release to set



Seats-Head restraints

Bottle holders

Front

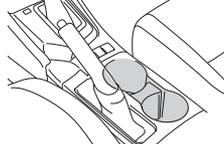


Rear



Cup holders

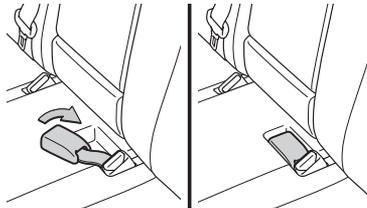
Front



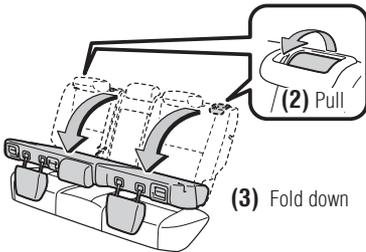
Rear



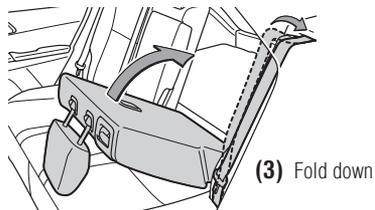
Seats-Folding down rear seat



Entire seatback



Driver-side or passenger-side & middle seatback



The rear seat allows two options to fold down the seatback:

- entire seatback
- the driver-side or passenger-side and middle seatback.

FEATURES & OPERATIONS

Rear view monitor system

The rear view monitor system assists the driver by displaying an image of the camera's view behind the vehicle when in reverse.

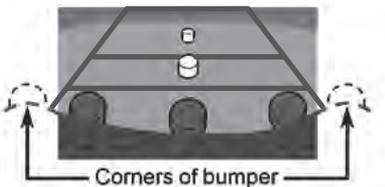
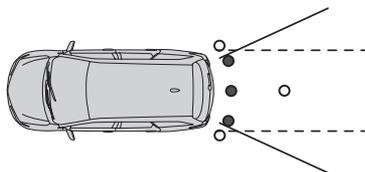
To see the camera's image of the view behind the vehicle on the monitor screen, the vehicle ignition switch must be in the ON position and the gear selector must be in the REVERSE position.

If you shift the vehicle out of the "R" position, the screen returns to the previous image.

The rear view monitor system is a device intended to supplement the driver when motoring in reverse and should not be relied upon solely. Drivers should check behind the vehicle before entering and are reminded to use the rear view and side mirrors once seated to ensure the intended path is clear before moving the vehicle.

AREA DISPLAYED ON SCREEN

The image displayed on the screen is an approximation only.



INFORMATION

The area displayed on the screen may vary according to vehicle orientation or road conditions.

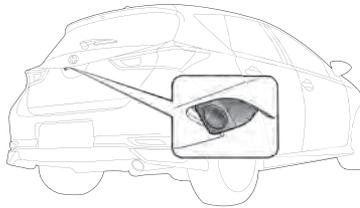
The area detected by the camera is limited. The camera does not detect objects which are close to either corner of the bumper or under the bumper.

INFORMATION

If the camera lens becomes dirty, it cannot transmit a clear image. If water droplets, snow or mud adhere to the lens, rinse with water and wipe with a soft clean cloth. If the lens is extremely dirty, wash it with a mild cleaner and rinse immediately.

REAR VIEW MONITOR SYSTEM CAMERA

The rear view monitor system camera is located as shown in the illustration.



The camera for the rear view monitor system is located near the license plate. To adjust the image on the rear view monitor screen, press the setup button “⚙️” on the left side of screen and select “Display” on the setup screen. Then select “Camera” to adjust the screen brightness and contrast.

For more information, refer to Toyota.com to download the Display Audio System Owner’s Manual or Display Audio with Navigation Owner’s Manual.

INFORMATION

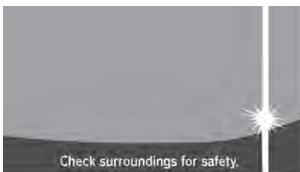
The camera uses a special lens. The distance of the image that appears on the screen differs from the actual distance.

When the camera is used under fluorescent lights, sodium lights or mercury lights etc., the lights and the illuminated areas may appear to flicker.

In the following cases, it may become difficult to see the images on the screen, even when the system is functioning:

- In the dark (for example, at night)
- When the temperature near the lens is high or low
- When water droplets are adhering to the camera, or when humidity is high (for example, when it rains)
- When foreign matter (for example, snow or mud) is adhering to the camera
- When the camera has scratches or dirt on it
- When the sun or the beam of headlights is shining directly into the camera lens

INFORMATION



If a bright light (for example, sunlight reflected off the vehicle body) is picked up by the camera, a Smear effect* may occur.

*Smear effect

A phenomenon that occurs when a bright light (for example, sunlight reflected off the vehicle body) is picked up by the camera; when transmitted by the camera, the light source appears to have a vertical streak above and below it.

FEATURES & OPERATIONS

NOTICE

If the vehicle is hit, the position and mounting angle of the camera may change. Be sure to have the camera position and mounting angle checked at your local Toyota dealer.

The camera is of water proof construction. Do not detach, disassemble or modify it. Any of these activities may cause the system to malfunction.

If the temperature changes rapidly, such as pouring hot water on the vehicle in cold temperatures, the system may not operate normally.

Do not hit the camera or expose it to strong impact as this may cause its position and mounting angle to change.

Do not rub the camera lens strongly. If the lens is scratched it cannot transmit a clear image.

Do not allow organic solvent, car wax, window cleaner or glass coat to adhere to the camera. If contact is made with one of these substances wipe it off as soon as possible.

When replacing tires on the vehicle, please consult your Toyota dealer. If you replace the tires, the area displayed on the screen may change.

Do not use a high-pressure car-wash machine type wand to spray the camera or camera area as this may cause serious damage to the rear view camera. Using intensive bursts of water may result in the camera malfunctioning.

CAUTION

The image on the screen is different from actual conditions. Depicted distances between objects and flat surfaces will differ from actual distance. If you back up looking only at the screen monitor, you may hit an object, vehicle or person.

Use your own eyes to confirm the vehicle's surroundings, as the displayed image may become faint or dark, and moving images will be distorted or not entirely visible when the outside temperature is low.



Quick overview-Toyota Safety Sense™ C (TSS-C)

Toyota Safety Sense™ C (TSS-C) is a set of active safety technologies designed to help mitigate or prevent collisions across a wide range of traffic situations, in certain conditions. TSS-C is designed to help support the driver's awareness, decision making and vehicle operation contributing to a safe driving experience.

Refer to the Owner's Manual for operation, setting adjustments, limitations and more details to understand these functions and complete safety precautions. For more information, please go to <http://www.toyota.com/safety-sense>



Pre-Collision System (PCS)

PCS is designed to provide alert, mitigation, and/or avoidance support in certain conditions, when the system detects a potential collision with a preceding vehicle is likely to occur.



Lane Departure Alert (LDA)

LDA is designed to provide notification when the system detects an unintended lane departure.

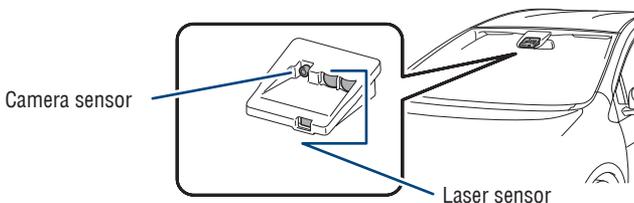


Auto High Beams (AHB)

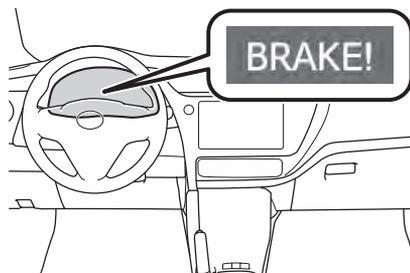
AHB is designed to detect the headlights of oncoming vehicles and the tail lights of preceding vehicles and switch between high beams and low beams as appropriate.

Sensors

TSS-C combines an in-vehicle camera and laser mounted in front of the inside rear view mirror. These sensors support the driver assist systems.



Pre-Collision System (PCS)



The Pre-Collision System uses a laser sensor and camera sensor to help detect vehicles in front of your vehicle.

As there is a limit to the degree of recognition accuracy and control performance that this system can provide, do not overly rely on this system. This system will not prevent collisions or lessen collision damage or injury in every situation. Do not use PCS instead of normal braking operations under any circumstances. Do not attempt to test the operation of the Pre-Collision System yourself, as the system may not operate or engage, possibly leading to an accident. In some situations, such as when driving in inclement weather such as heavy rain, fog, snow or a sandstorm or while driving on a curve and for a few seconds after driving on a curve, a vehicle may not be detected by the laser and camera sensors, preventing the system from operating or engaging properly.

Refer to a Toyota Owner's Manual for a list of additional situations in which the system may not operate properly.

Pre-Collision Warning

When the system determines that the possibility of a frontal collision is high, a buzzer will sound and a warning message will be displayed on the Multi-Information Display (MID) to urge the driver to take evasive action.

Pre-Collision Brake Assist

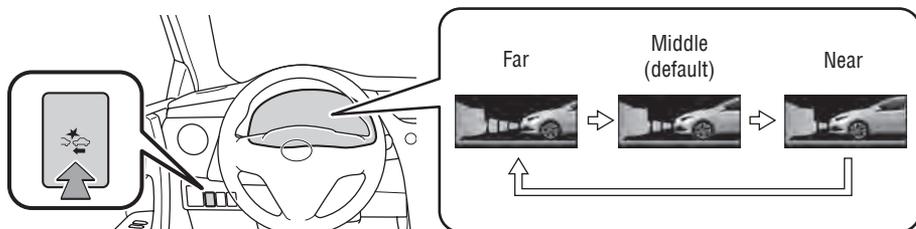
If the driver notices the hazard and brakes, the system may provide additional braking force using Brake Assist. This system may prime the brakes and may apply greater braking force in relation to how strongly the brake pedal is depressed.

Pre-Collision Braking

If the driver does not brake in a set time and the system determines that the possibility of a frontal collision with a preceding vehicle is extremely high, the system may automatically apply the brakes, reducing speed in order to help the driver reduce the impact and in certain cases avoid the collision.

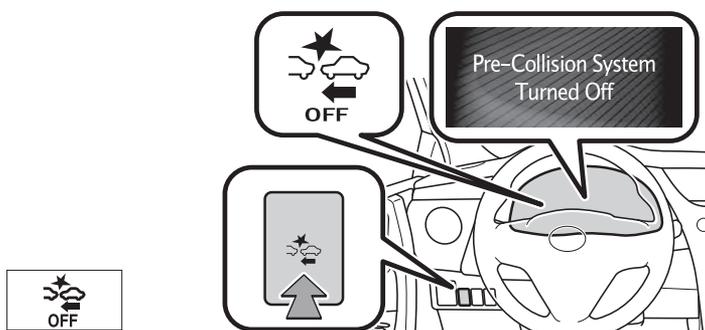
Refer to the Toyota Owner's Manual for additional information on PCS operation, settings adjustments, limitations, and precautions before attempting to use it.

CHANGING THE PRE-COLLISION ALERT TIMING



Each time the PCS switch is pressed, the response to the PCS alert timing changes.

DISABLING THE PRE-COLLISION SYSTEM (PCS)



To disable the system

Press the PCS switch for 3 seconds or more.

The  will turn on and a message will be displayed on the Multi-Information Display (MID).

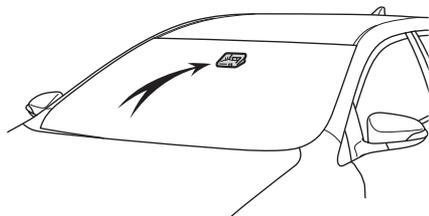
To enable the system

Press the PCS switch again.

The system is enabled.

Note: PCS is enabled each time the engine switch is turned to Ignition On. The system can be disabled/enabled and the alert timing of the system can be changed. (Alert timing only, brake operation remains the same).

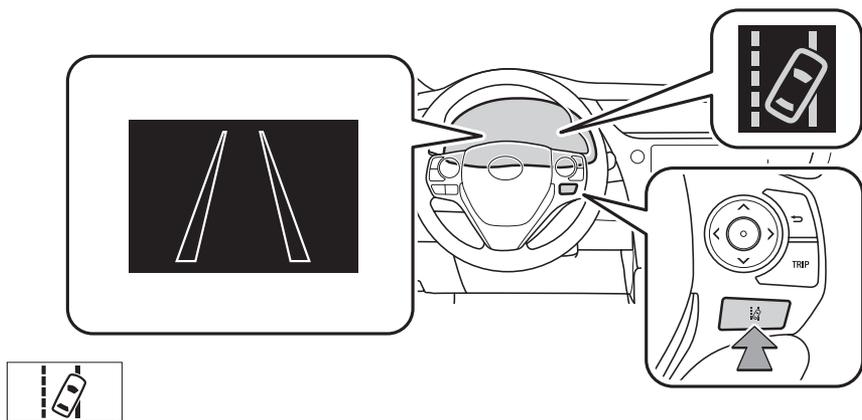
Lane Departure Alert (LDA)



LDA in TSS-C uses an in-vehicle camera designed to detect visible white and yellow lane markers in front of the vehicle and the vehicle's position on the road. If the system determines that the vehicle is starting to unintentionally deviate from its lane, the system alerts the driver with an audio and visual alert. When the alerts occur, the driver must check the surrounding road situation and carefully operate the steering wheel to move the vehicle back to the center part of their lane.

LDA is designed to function at speeds of approximately 32 MPH or higher on relatively straight roadways.

TURNING ON THE LDA SYSTEM



Press the LDA switch to turn the LDA system on. Depress again to turn it off.

Note: Operation of the LDA system and setting adjustments continues in the same condition regardless of Ignition cycle until changed by the driver or the system is reset.

Refer to the Toyota Owner's Manual for additional information on LDA operation, settings adjustments, limitations, and precautions before attempting to use it.

FUNCTIONS

The LDA function displays when the Multi-Information Display (MID) is switched to the driving assist system information screen.



The system displays solid white lines on the LDA indicator when visible lane markers on the road are detected. A side flashes orange to alert the driver when the vehicle deviates from its lane.

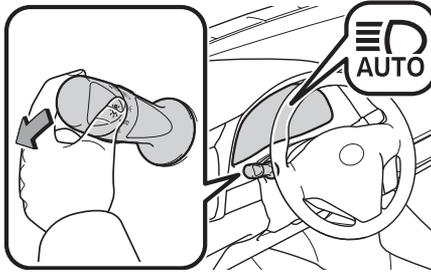


The system displays outlines on the LDA indicator when lane markers on the road are not detected or the function is temporarily cancelled.

Note: When operation conditions are no longer met, a function may be temporarily canceled. However, when the operation conditions are met again, operation of the function is automatically restored. For example, LDA may not function on the side(s) where white/yellow lines are not detectable.

Refer to the Toyota Owner's Manual for additional information on LDA operation, settings adjustments, limitations, and precautions before attempting to use it.

Automatic High Beams (AHB)



AHB is a safety system designed to help drivers see more of what's ahead at nighttime without dazzling other drivers. When enabled, AHB uses an in-vehicle camera to help detect the headlights of oncoming vehicles and tail lights of preceding vehicles, then automatically switches between high and low beams as appropriate to provide the most light possible and enhance forward visibility. By using high beams more frequently, the system may allow earlier detection of pedestrians and obstacles.

Refer to the Toyota Owner's Manual for additional information on AHB operation, settings adjustments, limitations, and precautions before attempting to use it.

ACTIVATING THE AHB SYSTEM

With the engine switch in IGNITION ON mode and headlight switch turned to "AUTO" position, push lever away from you.

The  will come on when the headlights are turned on automatically to indicate that the system is active.

Note: Pull the lever back toward you to turn the AHB system off.

The  will turn off and the high beam indicator turns on.

CONDITIONS WHERE AHB WILL TURN ON/OFF AUTOMATICALLY

When all of these conditions are met, high beams will be automatically turned on (after approximately 1 second):

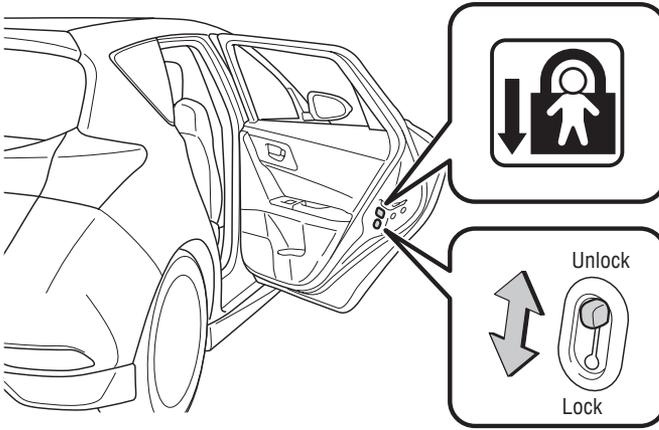
- Vehicle speed is above approximately 25 mph (40 km/h).
- The area ahead of the vehicle is dark.
- There are no oncoming or preceding vehicles with headlights or tail lights turned on.

If any of these conditions occur, high beams will be automatically turned off:

- Vehicle speed drops below approximately 17 mph (27 km/h).
- The area ahead of the vehicle is not dark.
- Oncoming or preceding vehicles have headlights or tail lights turned on.
- There are many streetlights on the road ahead.

Doors-Child safety locks

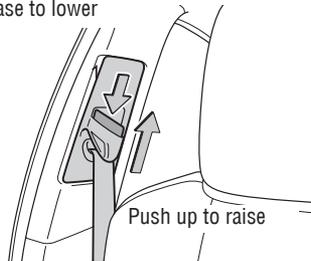
Rear door



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

Seat belts-Shoulder belt anchor

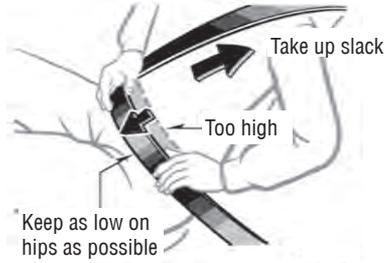
Push lock release to lower



Push up to raise

SAFETY & EMERGENCY FEATURES

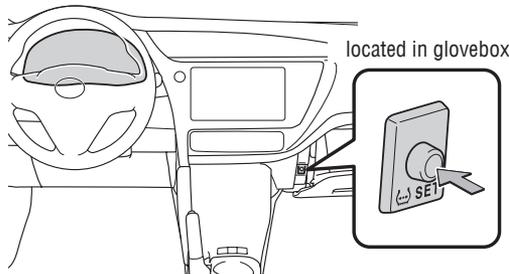
Seat belts



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 (TPMS)



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

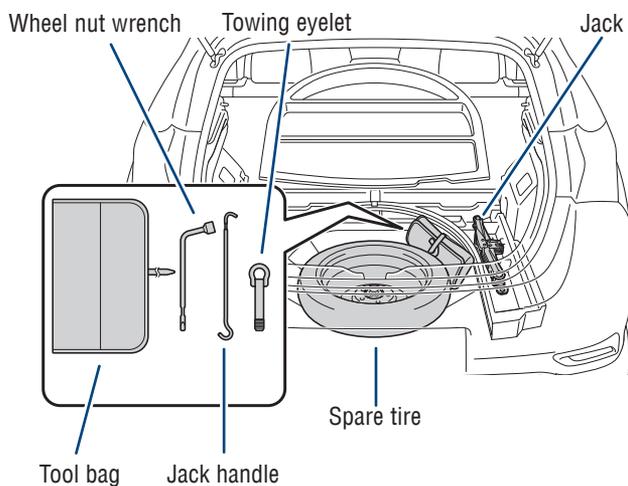
After adjusting tire pressures, or after tires have been rotated or replaced, turn the ignition switch to "ON" and press and hold the "SET" button until indicator blinks three times. Let the vehicle sit for a few minutes to allow initialization to complete.

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

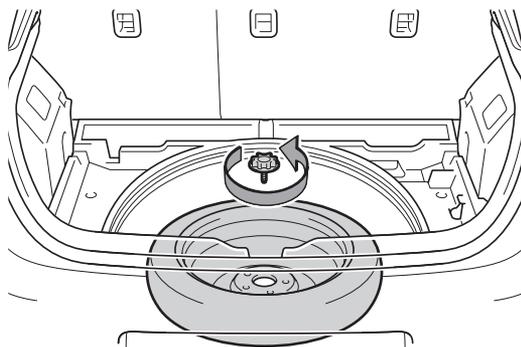
If the tire pressure indicator flashes for more than 60 seconds and then remains on, take the vehicle to your local Scion dealer.

Spare tire & tools

TOOL LOCATION



REMOVING THE SPARE TIRE



- (1) Remove the spare tire cover.
- (2) Loosen and remove the bolt.

Refer to the Owner's Manual for jack positioning and tire changing procedures.

SAFETY & EMERGENCY FEATURES

Star Safety System™

Your new Toyota vehicle comes standard with the Star Safety System™, which combines Traction Control (TRAC), Electronic Brake-force Distribution (EBD), Vehicle Stability Control (VSC), Brake Assist (BA) and an Anti-lock Braking System (ABS).

Refer to the Owner's Manual for more details and important information on limitations to these systems.

VEHICLE STABILITY CONTROL (VSC)

VSC helps prevent loss of traction during cornering by reducing engine power and applying brake force to selected wheels.

Toyota's VSC monitors steering angle and the direction your vehicle is traveling. When it senses that the front or rear wheels begin to lose traction, VSC reduces engine power and applies braking to selected wheels. This helps restore traction and vehicle control.

TRACTION CONTROL (TRAC)

VSC helps prevent loss of traction during cornering by reducing engine power, and Traction Control helps maintain traction on loose gravel and wet, icy, or uneven surfaces by applying brake force to the spinning wheel(s).

Toyota's TRAC sensors are activated when one of the drive wheels starts to slip. TRAC limits engine output and applies the brakes to the spinning wheel. This transfers power to the wheels that still have traction to help keep you on track.

BRAKE ASSIST (BA)

Brake Assist is designed to detect sudden or "panic" braking, and then add braking pressure to help decrease the vehicle's stopping distance. When there's only a split second to react, Brake Assist can add additional brake pressure more quickly than just the driver alone can.

ELECTRONIC BRAKE FORCE DISTRIBUTION (EBD)

Toyota's ABS technology has Electronic Brake-force Distribution (EBD) to help maintain control and balance when braking. Abrupt stops can cause a vehicle to tilt forward, reducing the braking power of the rear wheels. EBD responds to sudden stops by redistributing brake force to enhance the braking effectiveness of all four wheels.

ANTI-LOCK BRAKE SYSTEM (ABS)

Toyota's ABS sensors detect which wheels are locking up and limits wheel lockup by "pulsing" each wheel's brakes independently. Pulsing releases brake pressure repeatedly for fractions of a second. This helps the tires attain the traction that current road conditions will allow, helping you to stay in directional control.

SMART STOP TECHNOLOGY (SST)

Smart Stop Technology automatically reduces engine power when the accelerator and brake pedals are pressed simultaneously under certain conditions.

SST engages when the accelerator is depressed first and the brakes are applied firmly for longer than one-half second at speeds greater than five miles per hour.

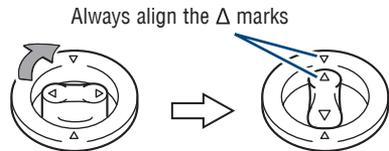
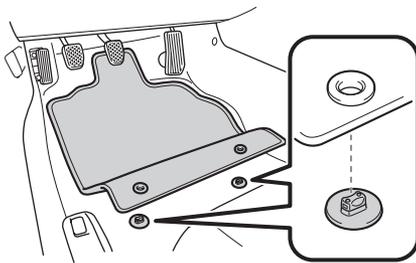
SST doesn't engage if the brake pedal is depressed before the accelerator pedal, allowing vehicles to start on a steep hill and safely accelerate without rolling backward.

Floor mat installation

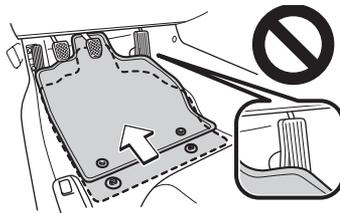
There are two types of Toyota floor mats: carpeted and all-weather. Each vehicle has model-specific floor mats. Installation is easy.

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

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



The shape of the retaining hooks (clips) may differ from that shown in the illustration.



PAIRING BLUETOOTH® PHONE FOR THE FIRST TIME

Touch Screen Display Audio and Display Audio with Navigation¹

To use the hands-free system³, it is necessary to pair a *Bluetooth*®² phone with the system. Once the phone has been paired, it is possible to use the hands-free system³. This operation cannot be performed while driving. (NOTE: The *Bluetooth*®² pairing process for Non-Navigation and Navigation¹ units differ, as noted below) You can pair up to 4 devices.

1. Turn the *Bluetooth*®² connection setting of your cellular phone ON. [See Figures 1 & 2]

a. Pairing is not available when *Bluetooth*®² setting of your phone is set to OFF.



Figure 1: iOS



Figure 2: Android

2. Press the “Phone” button to display the “Phone” screen. Touch “Yes” to register a phone. (Non-Navigation units – skip to step 4) [See Figure 3]

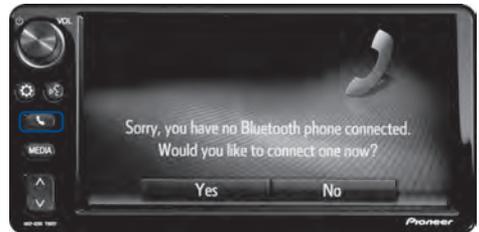


Figure 3

3. Touch the “Make system discoverable”^{**} button. [See Figure 4]

^{*} On Android™ devices, you will need to make your phone visible to searching devices.

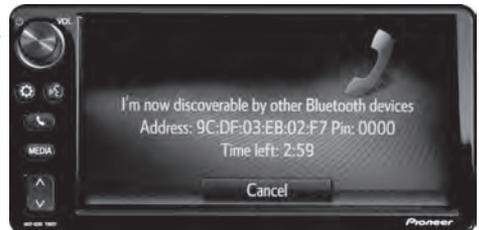


Figure 4: With Navigation¹

4. Next, search for **“My Toyota”** from your phone’s **Bluetooth®2** screen and select **“My Toyota”** [See Figure 5]

- To cancel the registration, touch **“Cancel”**.
- **Navigation units** - skip to step 7



Figure 5: Without Navigation

5. A message will display on the head unit requesting messaging access.

iPhone®4: Using your smartphone, you may need to allow head unit access to your messaging and contacts. [See Figure 6] Only current iPhone®4 text messages can be viewed on the head unit. iPhone®4 does not allow text message reply.

Android™: Using your smartphone, you may need to allow head unit access to your messaging and contacts. [See Figure 7] It is recommended to check the “Don’t ask again” box, so as not to have to press OK every time the phone makes a Bluetooth®2 connection with your Toyota.

6. Touch **“OK”** when the connection status changes from **“Connection waiting...”** to **“Connected”**.

7. **For Navigation¹ Units Only:** Confirm that the passkey displayed on screen matches the passkey displayed on your **Bluetooth®2** device and press **“Yes”**.

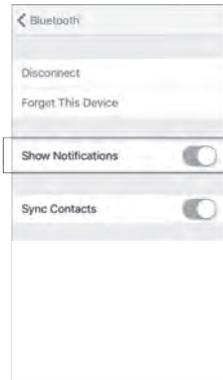


Figure 6: iOS



Figure 7: Android

NOTE: A message will display on the head unit requesting messaging access. Please refer to step 5

1. Availability & accuracy of the information provided by the navigation system is dependent upon many factors. Use common sense when relying on information provided. Services & programming subject to change. Services not available in every city or roadway. Updates may be available from your dealer at an additional cost. See Owner's Manual for details. 2. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth® SIG, Inc. and any use of such marks by Toyota is under license. A compatible Bluetooth® enabled phone must first be paired. Phone performance depends on software, coverage & carrier. 3. Concentrating on the road should always be your first priority while driving. Do not use the hands-free phone system if it will distract you. 4. iPhone® is not included. iPhone® is registered trademarks of Apple, Inc.

NOTES

NOTES



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