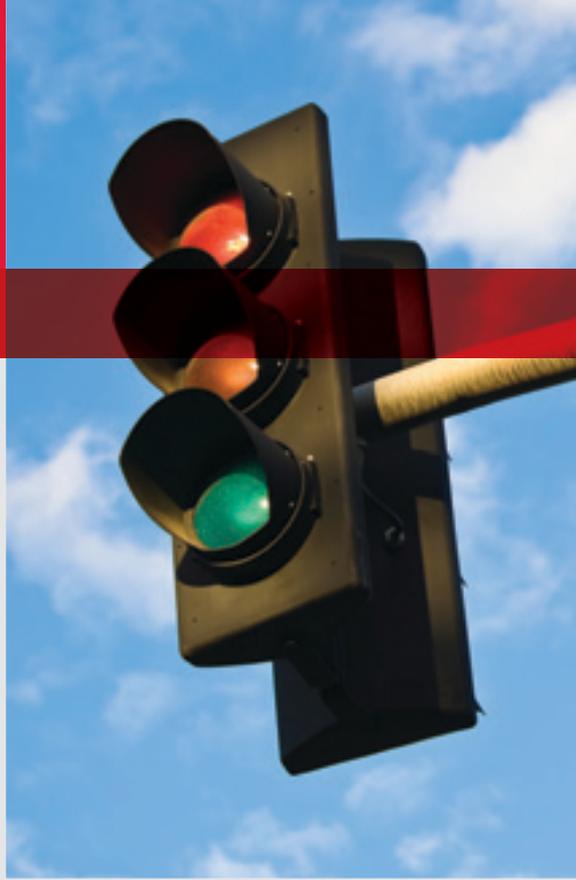


TUNDRA

2 0 1 6



QUICK REFERENCE GUIDE

2016 Tundra

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 Tundra.

A word about safe vehicle operations

This *Quick Reference Guide* is not a full description of Tundra operations. Every Tundra 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 AND

EMERGENCY FEATURES

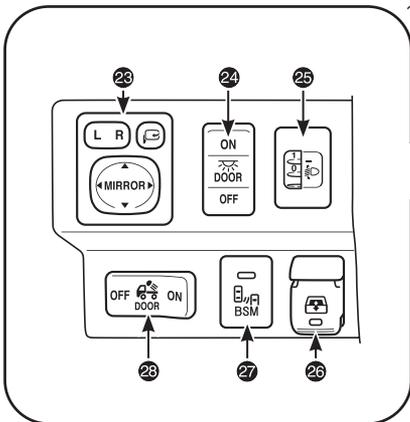
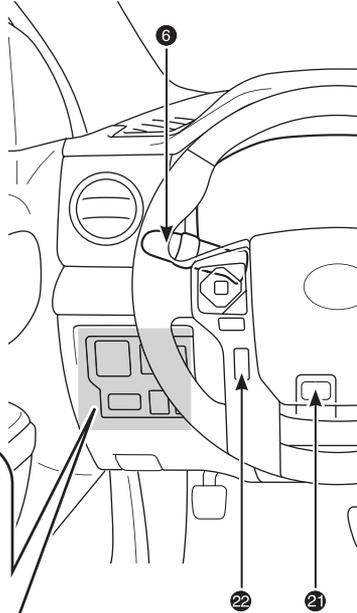
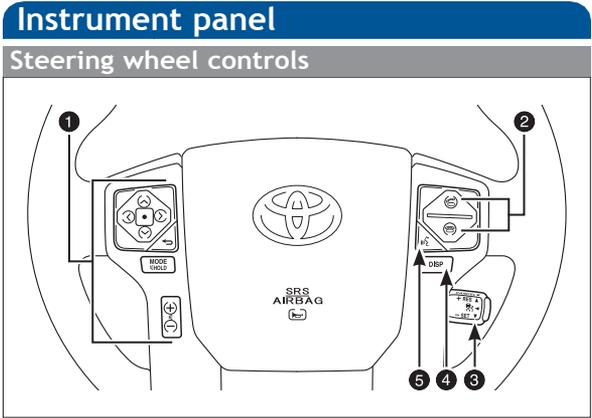
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¹ Visit your Toyota dealer for information on customizing this feature.

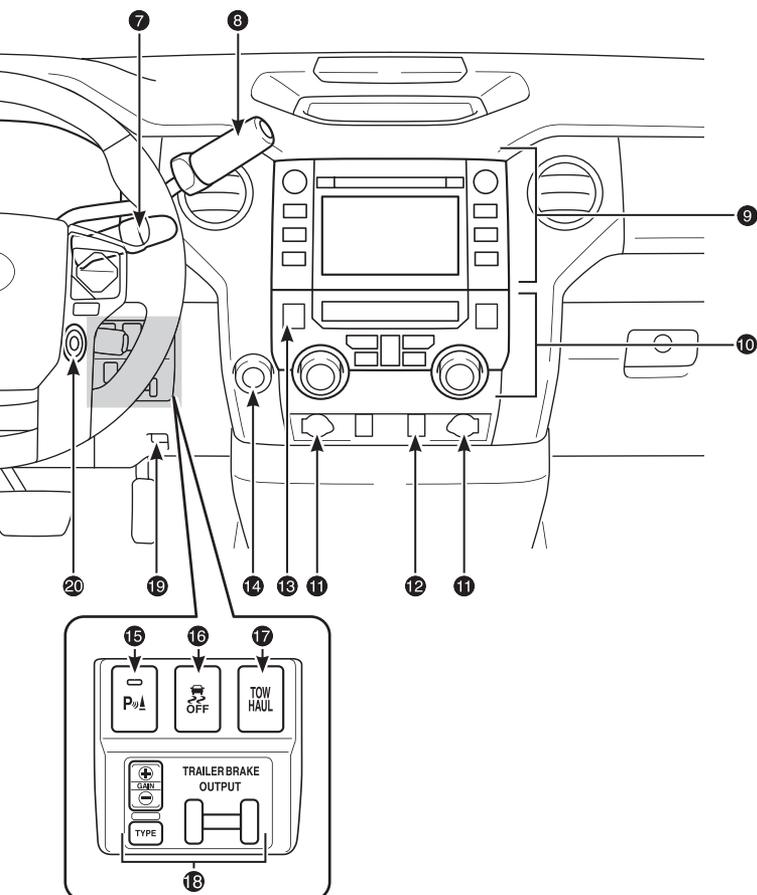
² Programmable by customer. Refer to the Owner's Manual for instructions and more information.

³ HomeLink® is a registered trademark of Gentex Corporation.

OVERVIEW



- ① Steering wheel audio controls²
- ② Telephone controls²
- ③ Cruise control¹
- ④ Multi-Information Display switch¹
- ⑤ Voice command button^{1,2}
- ⑥ Headlight, turn signal and front fog light¹ controls
- ⑦ Wiper and washer controls
- ⑧ Automatic Transmission shift lever¹
- ⑨ Display Audio system²
- ⑩ Air Conditioning controls
- ⑪ 12V DC power outlets
- ⑫ AUX port/USB port¹
- ⑬ Emergency flasher switch
- ⑭ Two-wheel/Four-wheel drive selector¹
- ⑮ Intuitive parking assist button¹
- ⑯ VSC OFF switch

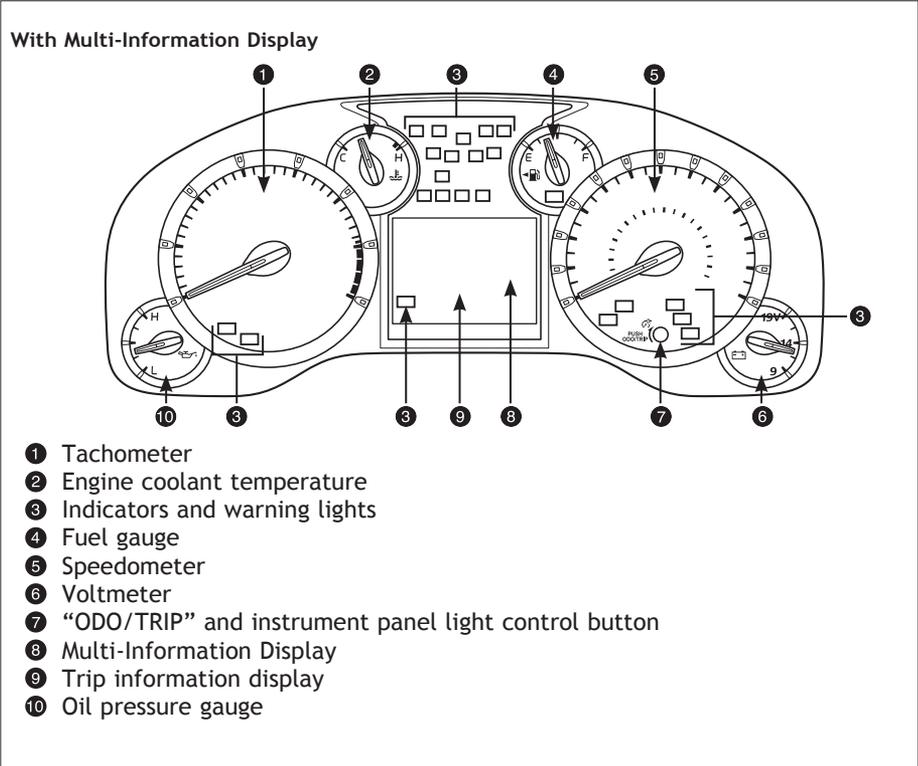


- 17 TOW/HAUL switch¹
- 18 Trailer brake controller
- 19 Tire Pressure Monitoring (warning) System
- 20 Ignition switch
- 21 Tilt and telescopic steering wheel control
- 22 Tilt and telescopic steering wheel control (power adjustable)
- 23 Power rearview mirror controls¹
- 24 Personal/Interior lights main switch
- 25 Headlight leveling dial¹
- 26 Power back window switch¹
- 27 BSM (Blind Spot Monitor with Rear Cross Traffic Alert) main switch¹
- 28 Cargo lamp main switch

¹ If equipped

² For vehicles with a navigation system, refer to the “Navigation System Owner’s Manual.”

Instrument cluster



Indicator symbols

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

-  BRAKE Brake system warning¹
-  Charging system warning¹
-  Malfunction/Check Engine indicator¹
-  Airbag SRS warning¹
-  Low fuel level warning
-  Master warning¹

	Open door warning
	Driver/Front passenger seat belt reminder (alarm will sound if speed is over 12 mph)
	Low Tire Pressure Warning ¹
	Blind Spot Monitor outside rearview mirror indicators ³
	Theft deterrent/Engine immobilizer system indicator
	Front passenger occupant classification or front passenger airbag ON/OFF indicator
	Headlight low/high beam indicator
	Turn signal indicator
	High/Low speed four-wheel drive indicator ³
	Slip indicator ¹
	Vehicle Stability Control OFF indicator ¹
	TOW/HAUL mode indicator
	AUTO Limited Slip Differential indicator ¹
	SET Cruise control indicator ² /Cruise control SET indicator
	Anti-lock Brake System warning ¹
	Trailer connection indicator ³
	Arrow direction indicates fuel tank door position

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

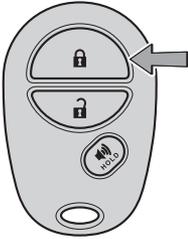
² If this light flashes, refer to "Cruise control," Section 4-5, 2016 Owner's Manual.

³ If equipped.

OVERVIEW

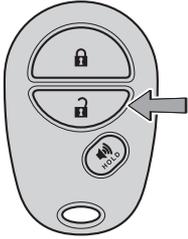
Keyless entry (if equipped)

Locking operation



Push 

Unlocking operation



Push ONCE: Driver door
TWICE: All doors 

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

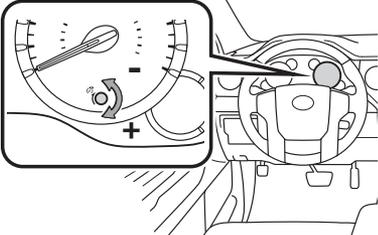
Panic button



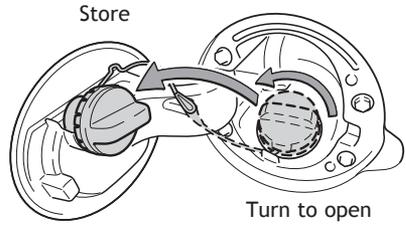
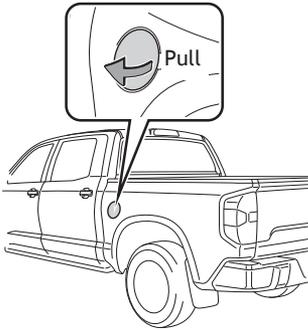
Push and hold 

Light control-Instrument panel

Brightness control

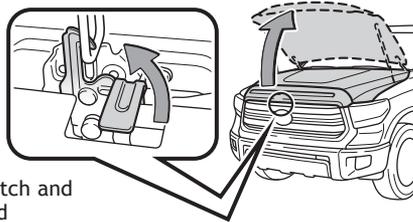
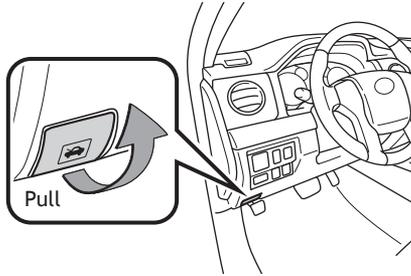


Fuel tank door release and cap



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

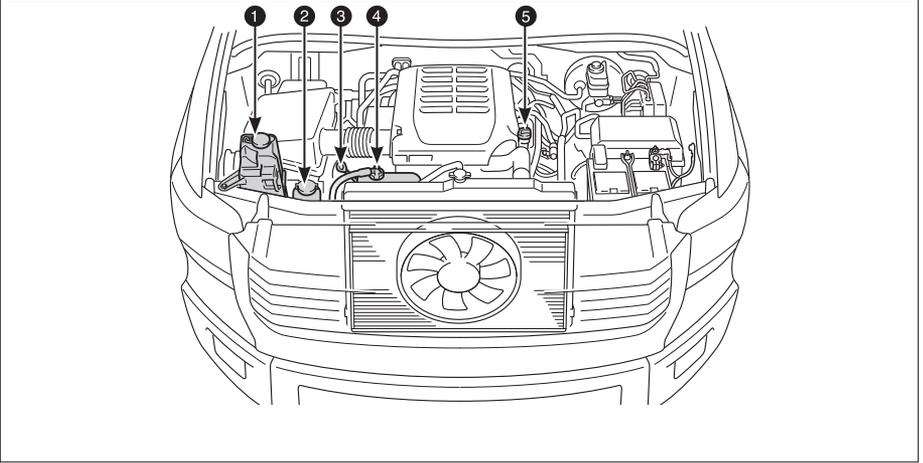
Hood release



Pull up latch and raise hood

Engine maintenance

4.6L 8 cylinder (1UR-FE) and
5.7L 8 cylinder (3UR-FE/3UR-FBE) engines



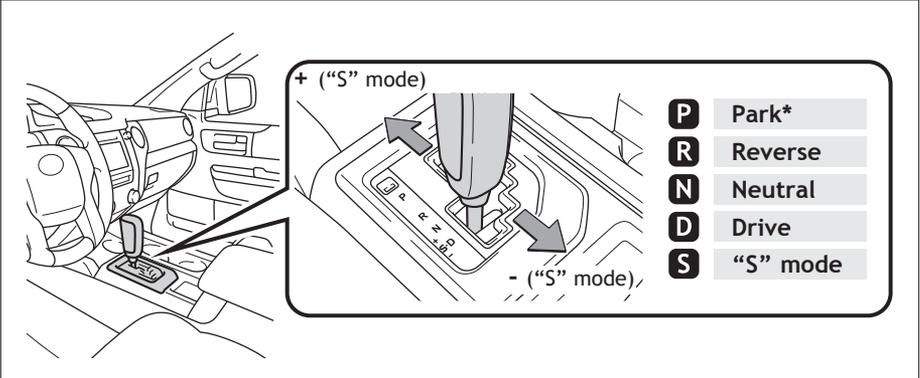
- ① Windshield washer fluid tank
- ② Power steering fluid reservoir
- ③ Engine oil level dipstick
- ④ Engine coolant reservoir
- ⑤ Engine oil filler cap

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.”*

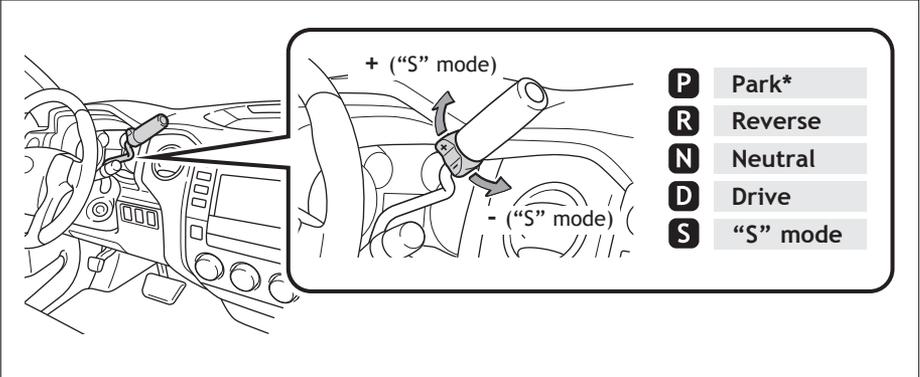
FEATURES/OPERATIONS

Automatic Transmission

Floor shift type



Column shift type



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

"S" (Sequential) mode

Shift the shift lever to "S" position from "D" position.

Floor shift type:

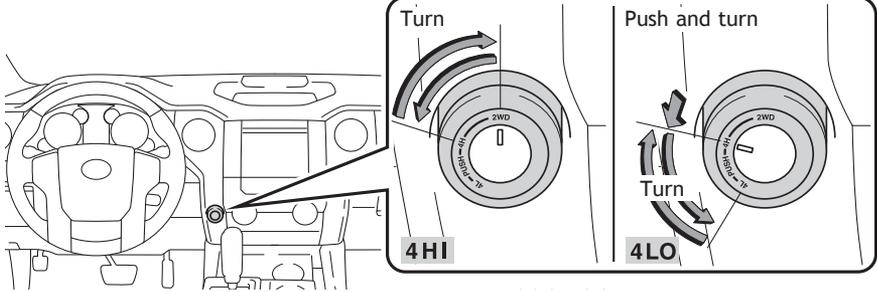
- +: Upshift (push and release)
- : Downshift (pull and release)

Column shift type:

- +: Upshift (push 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.

Four-wheel drive (if equipped)



The diagram shows the 4WD selector knob in two positions. In the 4HI position, the knob is turned clockwise. In the 4LO position, the knob is pushed and turned counter-clockwise.

2WD	High speed (2WD) Turn to “2WD” from “4H”.
4H	High speed (4WD) Turn to “4H” from “2WD”. Shift to “N” position when stopped, then turn to “4H” from “4L.”
4L	Low speed (4WD) Shift to “N” position when stopped, then turn to “4L” from “4H.”

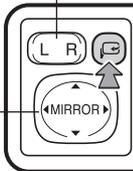
4HI **4LO**

For best fuel economy and performance under normal driving conditions, keep in “2WD” position.

Mirrors-Power outside rearview (if equipped)

Adjust

Type A, B

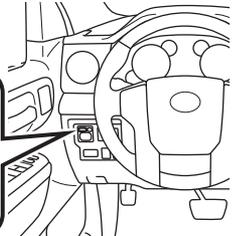


Select left or right

Adjust

Fold mirrors in

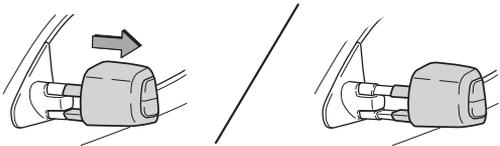
Return mirrors to original position



Key must be in the “ACC” or “ON” position.

Extend

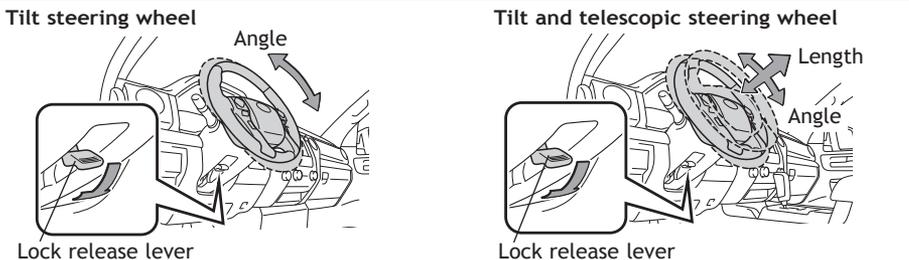
Type B



Mirrors can be manually slid outward to improve visibility while towing.

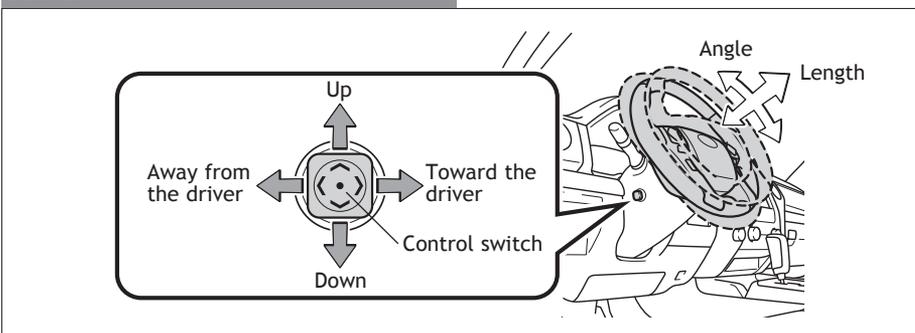
Tilt and telescopic steering wheel (if equipped)

Manual



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

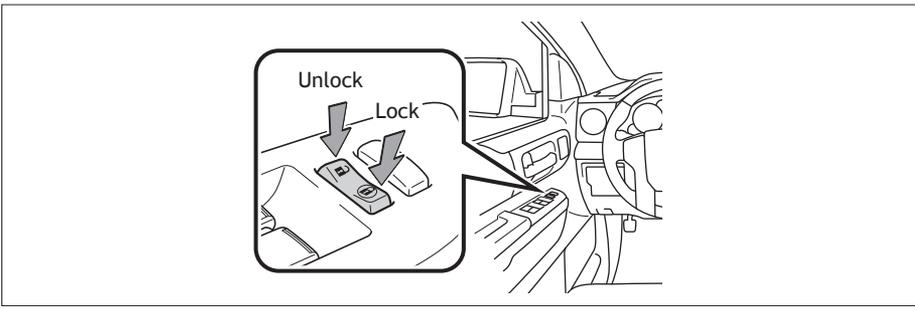
Power



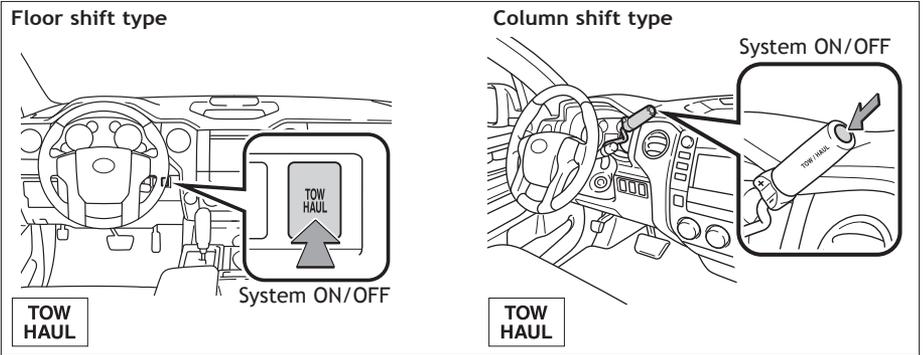
Push the control switch, set angle and length.

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

Door locks (if equipped)



TOW/HAUL switch (if equipped)



“Tow/Haul” mode is ideal for use when carrying heavy loads. When the TOW/HAUL switch is pressed, throttle response and transmission control are optimized for the high performance operation. As fuel economy is reduced while in “Tow/Haul” mode, deactivating when driving without a load is recommended.

Engine Control

When Tow/Haul is engaged, the opening angle of the electronically controlled throttle is wider for any given accelerator pedal position than normal, enhancing acceleration feeling and response.

Enhanced Shift Control

- Upshifts occur at higher engine speeds to expand the use of lower gear ranges, enhancing power performance during towing and preventing repeated gear changes.
- Downshifts occur at a greater accelerator pedal angle to allow the vehicle to stay in a higher gear, reducing repeated gear changes.
- Downshifts occur at a lower accelerator pedal angle to allow the vehicle to stay in a lower gear, enhancing towing ability.
- When the accelerator pedal is wide open, upshift timing is optimized to effectively use the maximum engine power range available.

Uphill/Downhill Shift Features

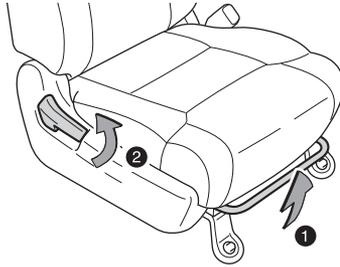
- During uphill driving, the gear position is held to prevent repeated upshifting.
- During downhill driving, downshifting to lower gears will occur to effectively use engine braking.

Refer to the *Owner’s Manual* for more details on this system before attempting to use it.

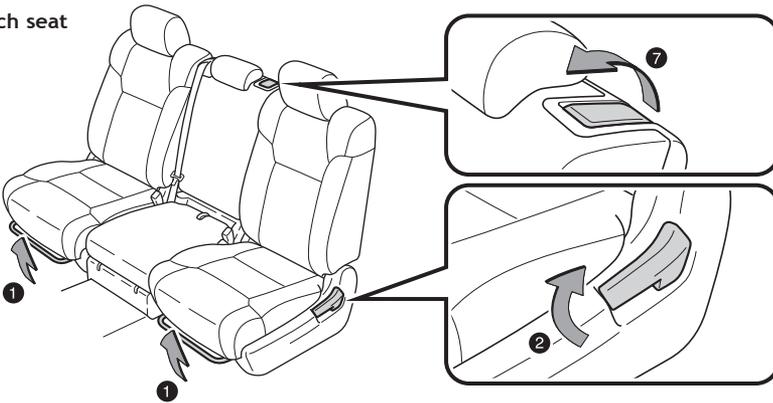
Seat adjustments-Front

Manual seat

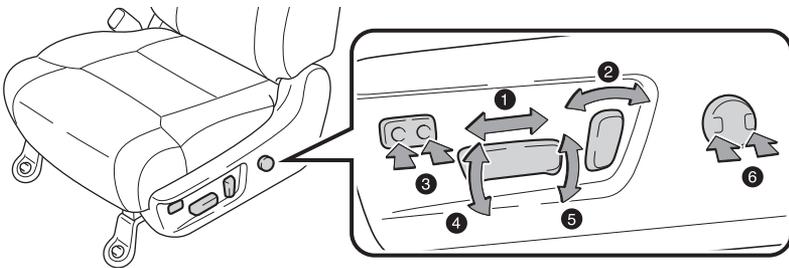
Separate seat



Bench seat

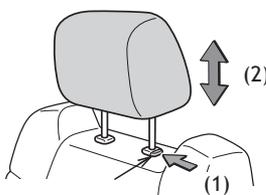
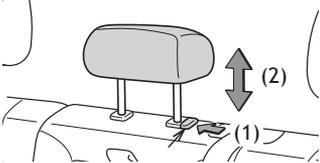
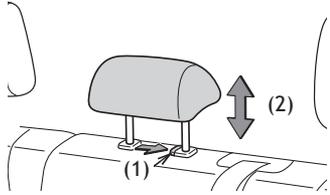
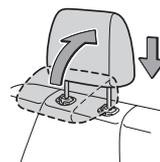
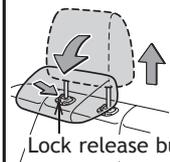


Power seat

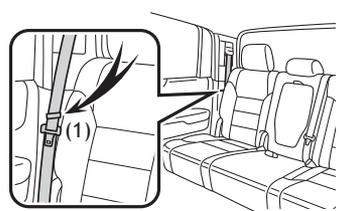
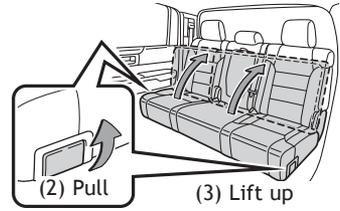


- 1 Seat position (forward/backward)
- 2 Seatback angle
- 3 Seat cushion length (driver seat only)
- 4 Seat cushion (front) angle (driver seat only)
- 5 Seat height (driver seat only)
- 6 Lumbar support
- 7 Seatback angle (center)

Seats-Head restraints

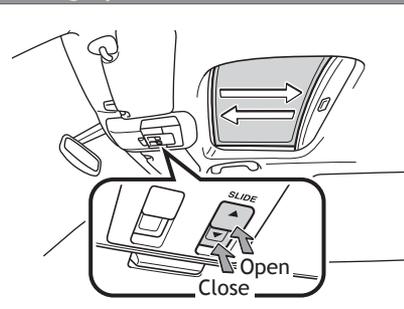
<p>Front</p>  <p>Lock release button</p> <p>Rear-Center seat (CrewMax models)</p>  <p>Lock release button</p>	<p>Rear-Center seat (double cab models)</p>  <p>Lock release button</p> <p>Rear-Outer seat To use</p>  <p>To fold</p>  <p>Lock release button</p>
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Rear seats-Folding (if equipped)

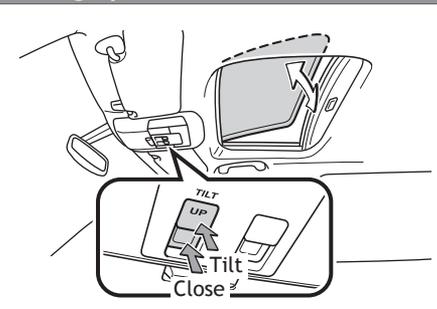
	 <p>(2) Pull</p> <p>(3) Lift up</p>
--	---

Moonroof (if equipped)

Sliding operation



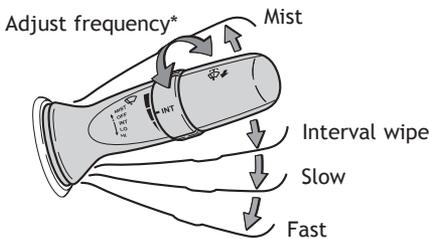
Tilting operation



Push once to open/close completely. To stop partway, press the switch lightly.

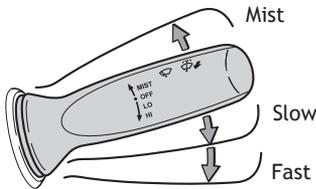
Windshield wipers & washers

With intermittent wiper

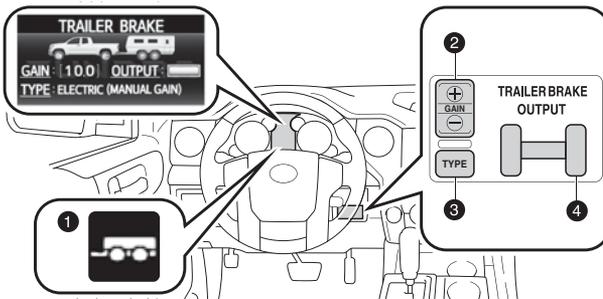


* Intermittent windshield wiper frequency adjustment
Rotate to increase/decrease wipe frequency.

Without intermittent wiper



Trailer brake controller (if equipped)¹



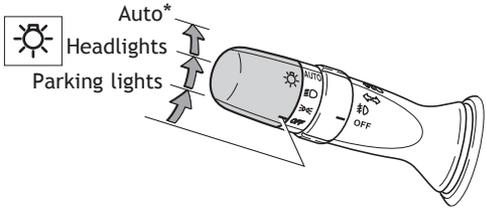
- 1 Trailer connector indicator
- 2 GAIN (+/-) selection button
- 3 Trailer brake TYPE selection button
- 4 Manual TRAILER BRAKE OUTPUT slider

The trailer brakes can be controlled by the Trailer brake controller via the 7-pin connector. By selecting the type of brakes that are being used on the trailer (electric or electric-over-hydraulic) and setting the gain for the controller, the manual TRAILER BRAKE OUTPUT slider is used to slow just the trailer. The vehicle brake pedal will also slow down as well as stop the trailer when applied. Gain values, manual brake outputs, trailer brake types and the trailer connection status are displayed in the multi-information display.*

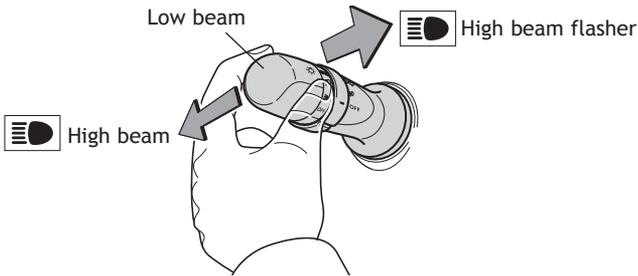
* For more information on Trailer brake controller, please refer to the *OWNER'S MANUAL*.

Lights & turn signals

Headlights

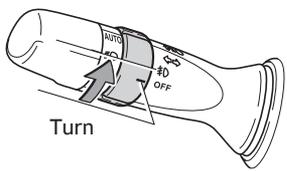


* If equipped



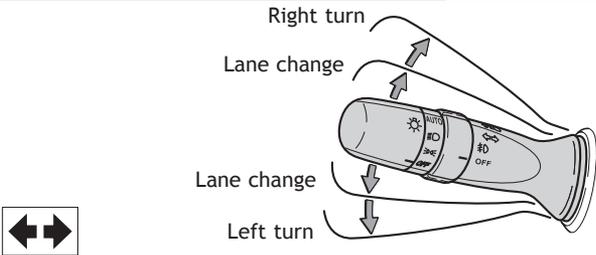
- Daytime Running Light system (DRL)** Automatically turns on the headlights to make vehicle more visible to other drivers. Not for use at night.
- Automatic light cut off system (AUTO)** Automatically turns lights off after 30-second delay, or lock switch on remote may be pushed after locking.

Front fog lights (if equipped)



Front fog lights come on only when the headlights are on low beam.

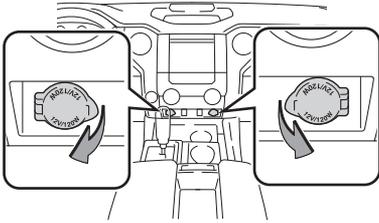
Turn signals



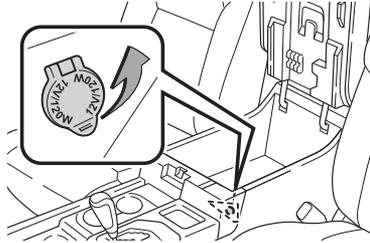
Power outlets-12V DC (if equipped)

Separate seats

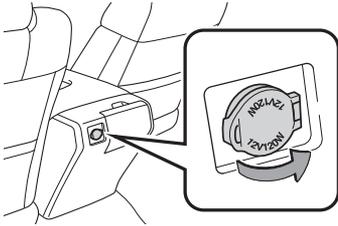
Instrument panel



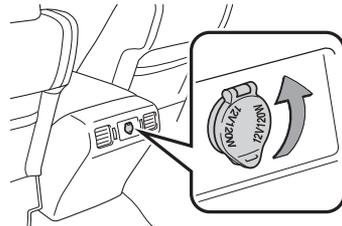
Inside of the console box



Back of the console box (type A)

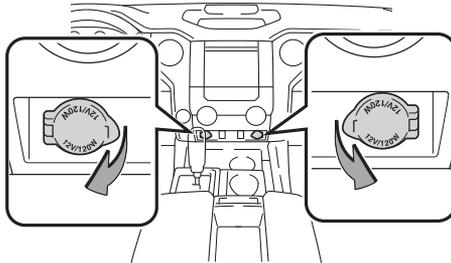


Back of the console box (type B)

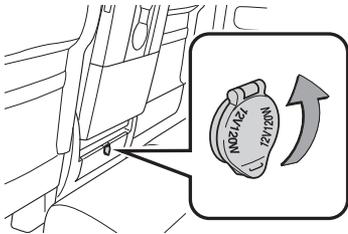


Bench seat

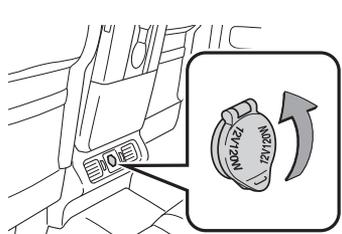
Instrument panel



Back of the front center seat (type A)

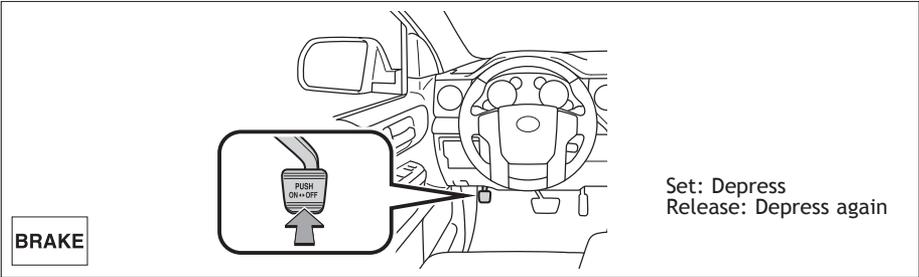


Back of the front center seat (type B)

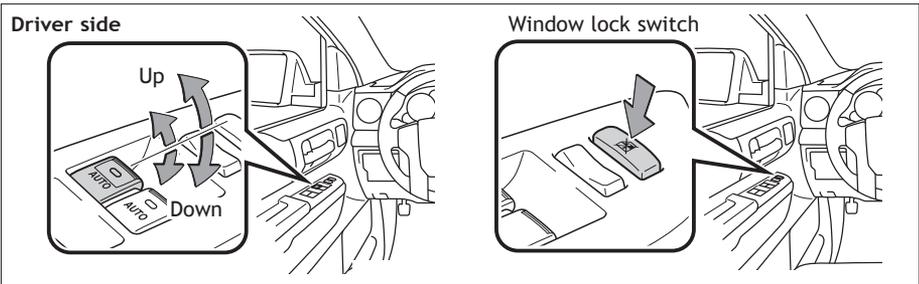


Key must be in the "ACC" or "ON" position to use.

Parking brake



Windows-Power (if equipped)

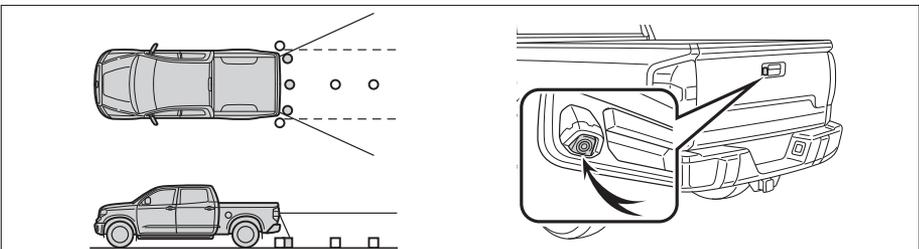


Automatic operation (passenger side for some models and driver side) Push the switch completely down or pull it completely up and release to fully open or close.* To stop window partway, lightly push the switch in the opposite direction.

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

* Not all models are equipped with one-touch close function.

Rear view monitor system

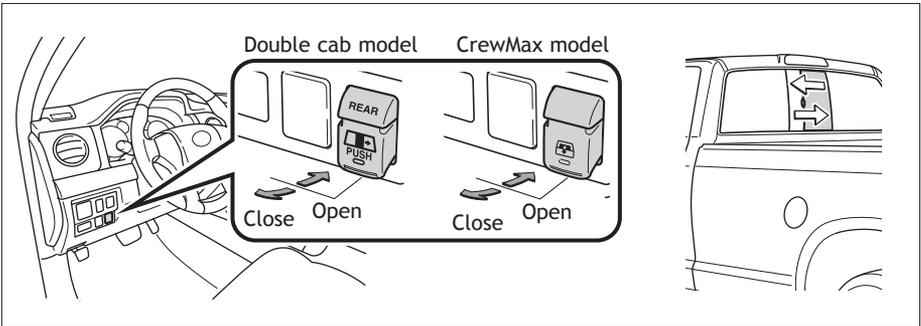


The rear view monitor system displays an image of the view from the bumper of the rear area of the vehicle. The camera for the rear view monitor system is located above the license plate.

To adjust the image on the rear view monitor screen, press the “SETUP” button and select “Display” on the “Setup” screen. Select “Camera” to adjust the screen contrast and brightness.

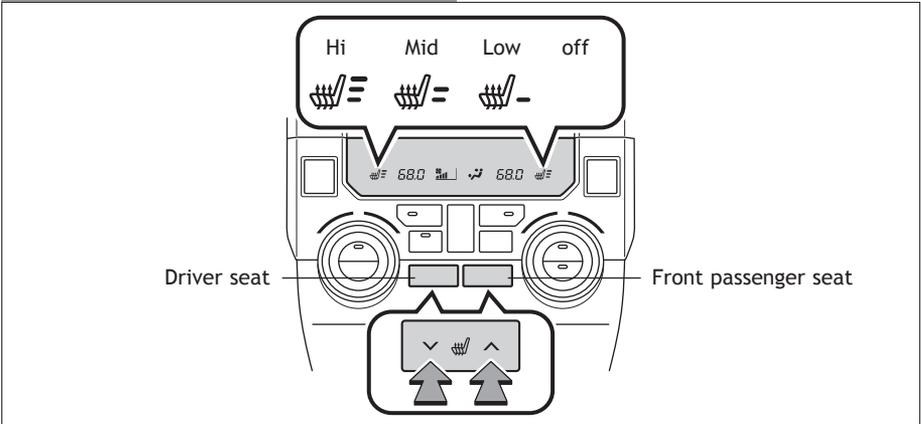
Refer to the *Owner’s Manual* for more details on this system.

Window-Rear (if equipped)

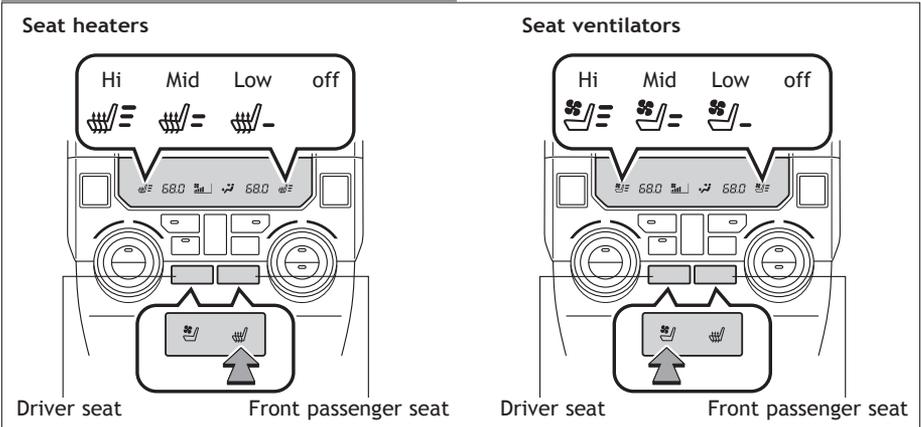


Seat heaters (if equipped) and ventilators (if equipped)

Seat heaters

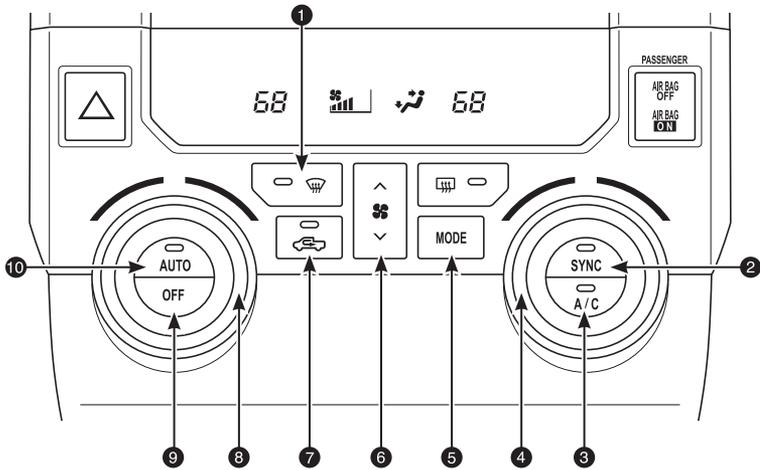


Seat heaters and ventilators



Air Conditioning/Heating

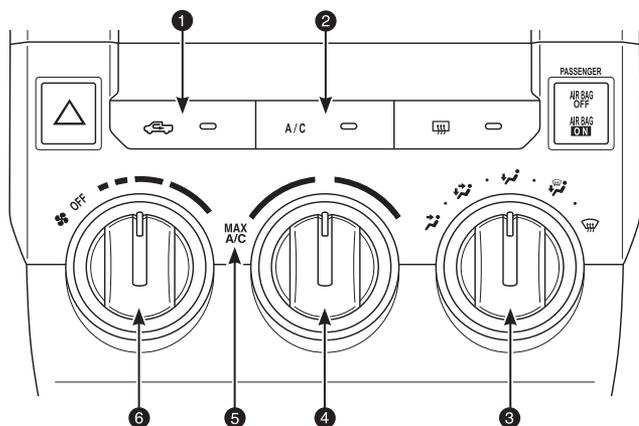
Automatic Air Conditioning (if equipped)



- ① Windshield defogger (fresh air only)
- ② Synchronize temperature settings for driver and passenger.
- ③ Air Conditioning ON/OFF
- ④ Temperature selector (front passenger side)
- ⑤ Airflow vent
- ⑥ Fan speed
- ⑦ Recirculate cabin air (fresh air when OFF)
- ⑧ Temperature selector (driver side)
- ⑨ Climate control OFF
- ⑩ Automatic climate control ON

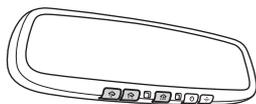
Adjusting the temperature setting will cause the airflow vents, air intake and fan to adjust automatically.

Manual Air Conditioning



- ① Recirculate cabin air (fresh air when OFF)
- ② Air Conditioning ON/OFF
- ③ Airflow vent selector
- ④ Temperature selector
- ⑤ Select for maximum cooling. Air intake will automatically be set to recirculate.
- ⑥ Fan speed

Garage door opener (HomeLink®)* (if equipped)



Garage door openers manufactured under license from HomeLink®* can be programmed to operate garage doors, estate gates, security lighting, etc.

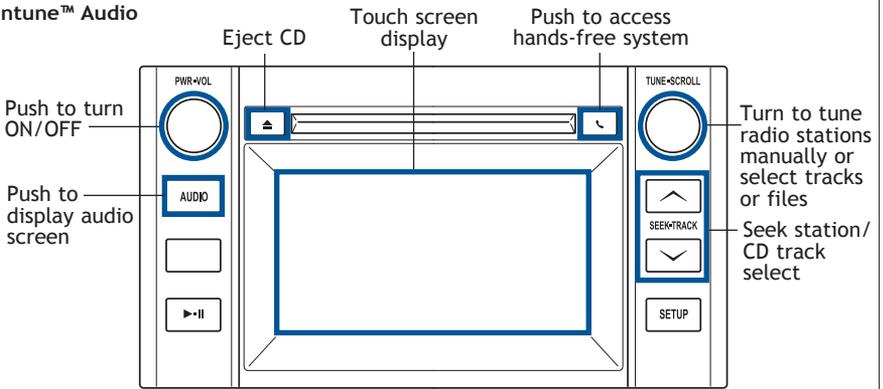
Refer to “Garage door opener,” Section 6-4 in the *Owner’s Manual* for more details.

For programming assistance, contact HomeLink® at 1-800-355-3515, or visit <http://www.homelink.com>.

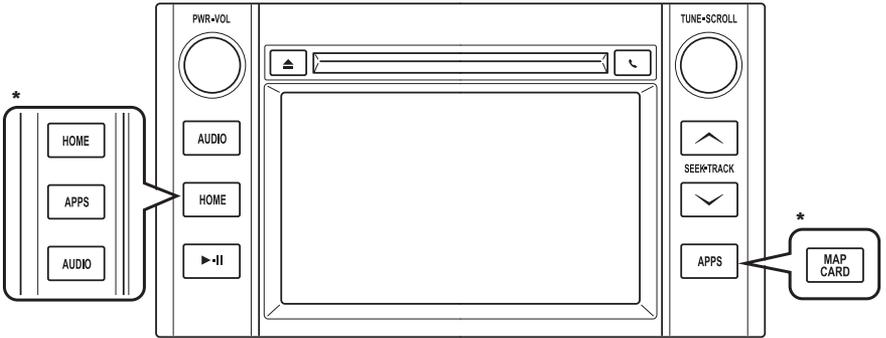
* HomeLink® is a registered trademark of Johnson Controls, Inc.

Audio

Entune™ Audio



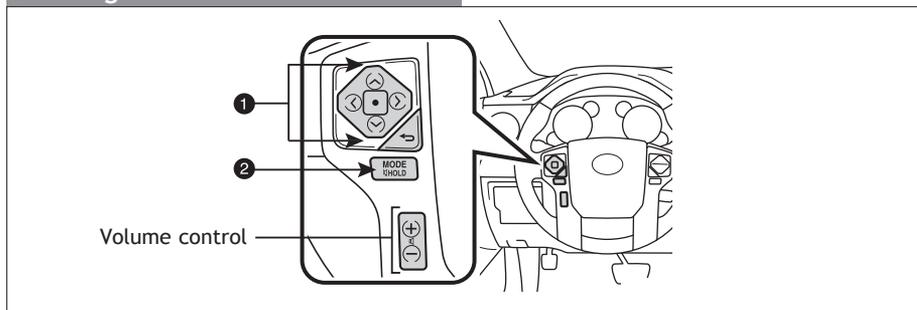
Entune™ Audio Plus with Connected Navigation App/Entune™ Premium (JBL®*) Audio with Integrated Navigation and App Suite



Refer to the "Navigation System Owner's Manual" and "2016 Entune™ Audio Quick Reference Guide" for instructions.

* Entune™ Premium JBL® Audio

Steering wheel switches



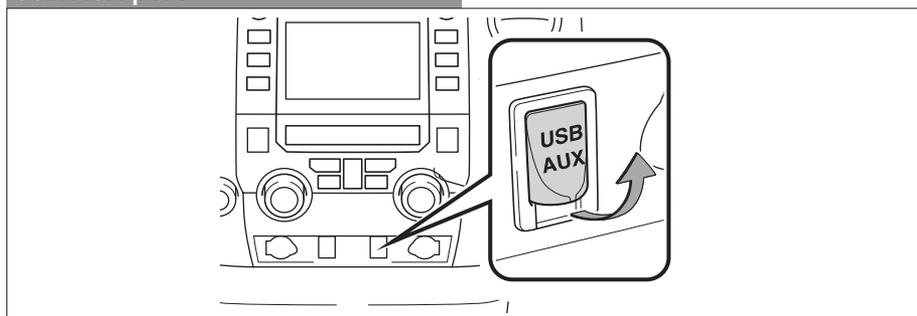
① “▲ ▼” “< >”

Use to search within the selected audio medium (radio, CD, etc.).

② “MODE”

Push to turn audio ON and select an audio mode. Push and hold to pause the music or mute.

USB/AUX port



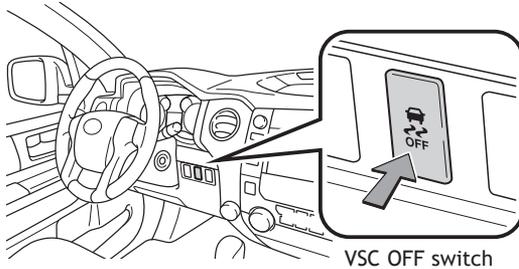
USB port

By connecting a USB-compatible portable audio device or USB memory to the USB port, you can listen to music from the portable audio device or USB memory through the vehicle’s speaker system.

AUX port

By inserting a mini plug into the AUX port, you can listen to music from a portable audio device through the vehicle’s speaker system while in AUX mode.

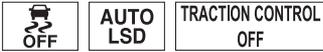
VSC OFF switch



Without Multi-Information Display



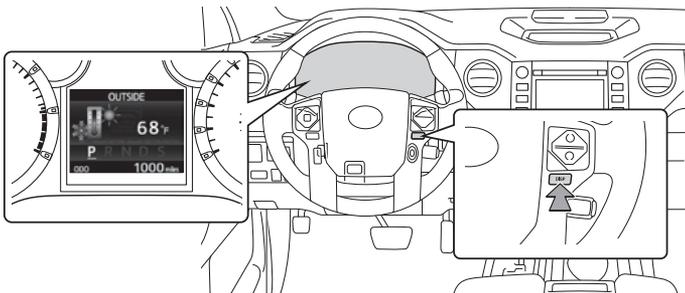
With Multi-Information Display



The VSC OFF switch is used to switch between modes related to the TRAC, VSC and Auto LSD functions.

Refer to Section 4-5 of the *Owner's Manual* for more information.

Multi-Information Display



Push "DISP" to scroll through the following:

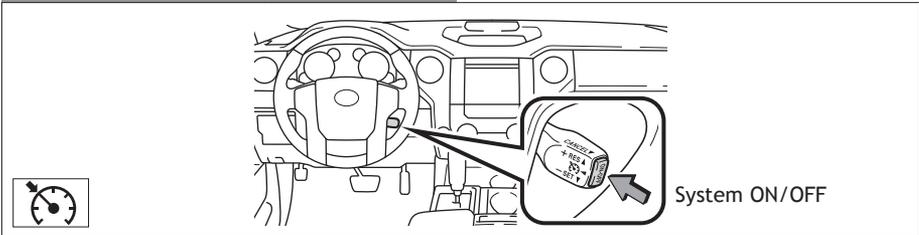
- (1) Total average fuel economy
- (2) Instantaneous fuel economy
- (3) Cruising range
- (4) Running time after starting
- (5) Average speed after starting
- (6) Trailer Brake Controller*
- (7) Setting

* Push and hold display button to reset.

Refer to your *Owner's Manual* for complete details on this system before attempting to use it.

Cruise control

Turning system ON/OFF

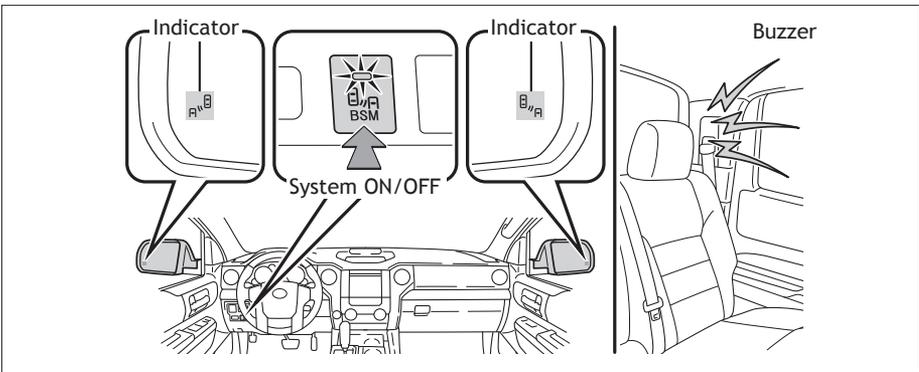


Functions



- ¹ The set speed may also be cancelled by depressing the brake pedal.
² The set speed may be resumed once vehicle speed exceeds 25 mph.

Blind Spot Monitor (BSM) with Rear Cross Traffic Alert (if equipped)



The Blind Spot Monitor is a system that has two functions:

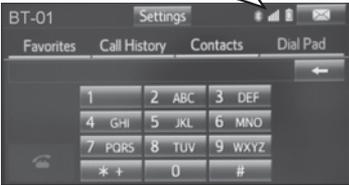
- The Blind Spot Monitor function (assists the driver in decision making when changing lanes)
- The Rear Cross Traffic Alert function (assists the driver when backing up)

The system uses radar sensors to detect vehicles that are traveling in the area that is not reflected in the outside rearview mirror (the blind spot), and advises the driver of the vehicles' existence via the outside rearview mirror indicator.

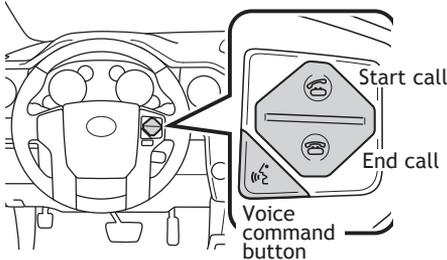
Refer to the *Owner's Manual* for more details on this system before attempting to use it.

Telephone controls (Bluetooth®)

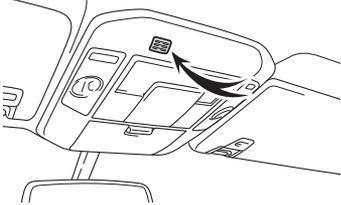
Audio unit



Steering wheel telephone switches



Microphone



Bluetooth® technology allows dialing or receipt of calls without taking hands from the steering wheel or using a cable to connect the telephone and the system.

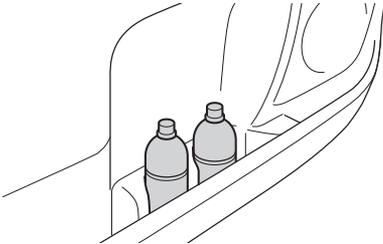
Refer to “Using a Bluetooth® phone,” Section 5-9 in the *Owner’s Manual*, for more details.

Bottle holders

Front door



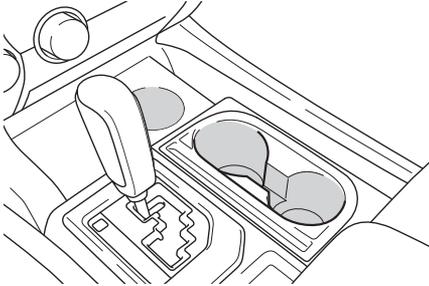
Rear door (CrewMax models)



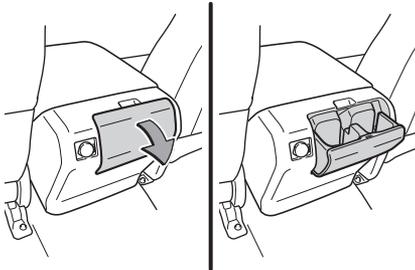
Cup holders

Separate seat

Center console

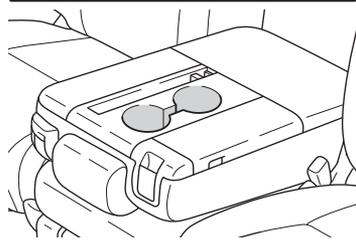
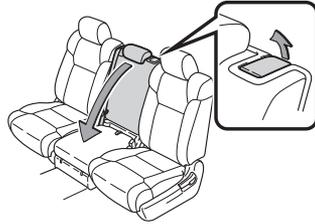


Back of the center console box (double cab model)

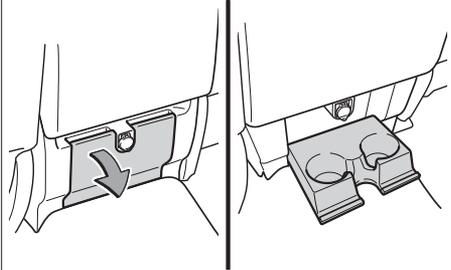


Bench seat

Front center seat

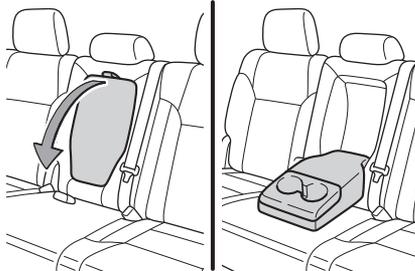


Back of the front center seatback (double cab model)



Rear seat

CrewMax model



SAFETY AND EMERGENCY FEATURES

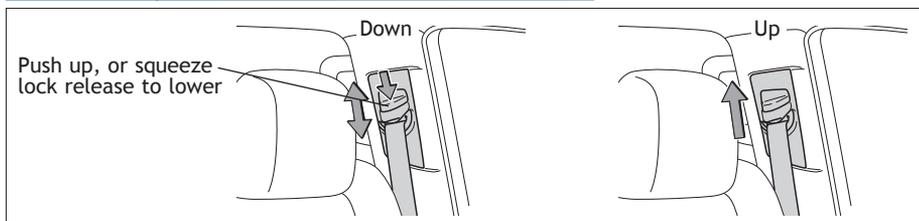
Seat belts



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*.

Seat belts-Shoulder belt anchor (CrewMax and double cab models)



Tire Pressure Monitoring (warning) System



System reset initialization

1. Push and hold “ SET” button until the indicator blinks three times.
2. Wait several minutes to allow initialization to complete.

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.

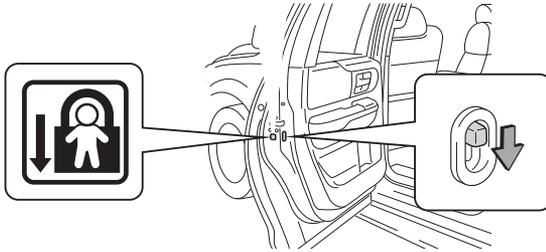
Refer to the load label on the door jamb or the *Owner's Manual* for tire inflation specifications.

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

Doors-Child safety locks (CrewMax and double cab models)

Rear door

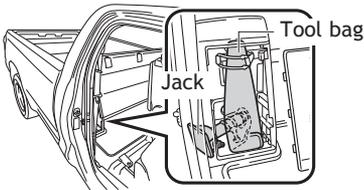


Moving the lever downward will allow the door to be opened only from the outside.

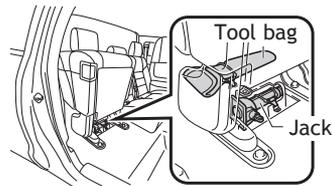
Spare tire & tools

Tool location

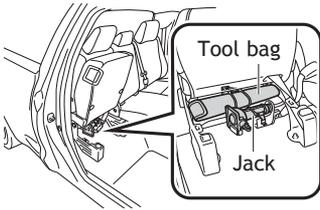
Regular cab models
-behind the right seatback



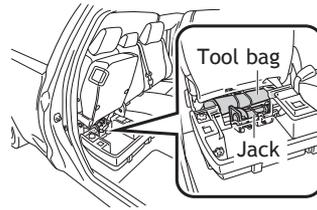
CrewMax models
-behind the right rear seatback



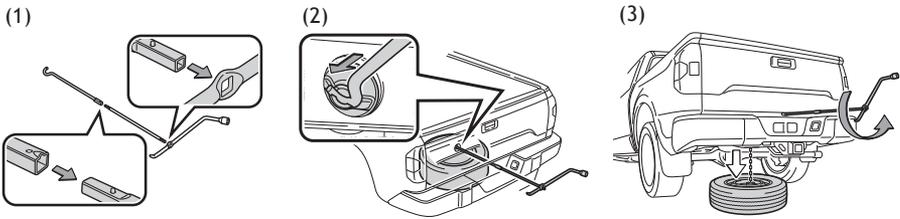
Double cab models
-under the right rear seats
without storage box



Double cab models
-under the right rear seats
with storage box



Removing the spare tire



- (1) Assemble the jack handle.
- (2) Insert the jack handle end into the lowering screw.
- (3) Turn the jack handle counterclockwise.

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

SAFETY AND EMERGENCY FEATURES

Star Safety System™

All new Toyota vehicles come standard with the Star Safety System™, which combines Vehicle Stability Control (VSC), Traction Control (TRAC), Anti-lock Braking System (ABS), Electronic Brake-force Distribution (EBD), Brake Assist (BA) and Smart Stop Technology (SST).

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.

Anti-Lock Brake System (ABS)

ABS helps prevent brakes from locking up by "pulsing" brake pressure to each wheel. This limits brake lockup and helps provide directional control for the current road conditions.

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.

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.

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.

Smart Stop Technology (SST)

Smart Stop Technology automatically reduces driving torque 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.

Trailer Sway Control

Trailer sway may occur when towing a trailer due to strong crosswinds, uneven and/or winding road conditions or the driver's steering input.

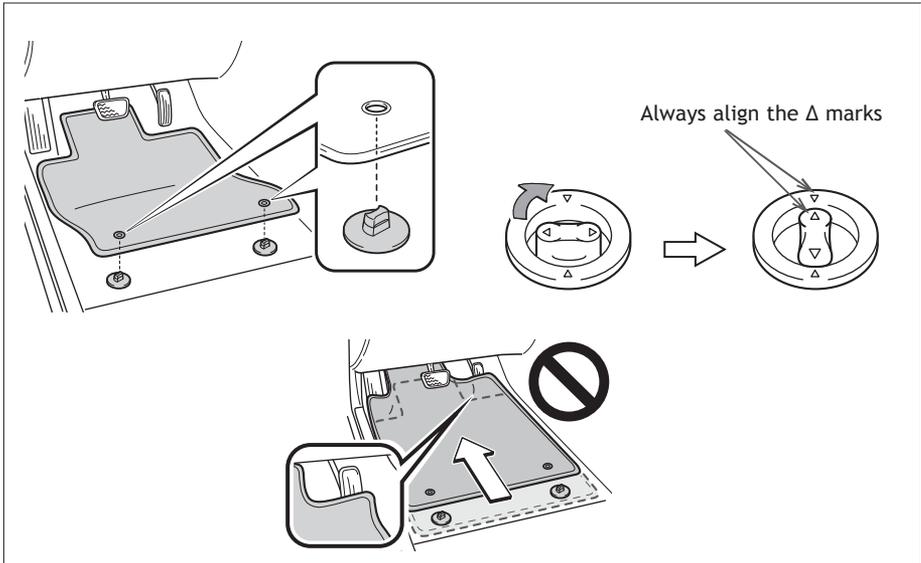
Trailer Sway Control uses sensors to detect trailer sway and then simultaneously and automatically helps to suppress the swaying motion of the trailer by integrating brake and engine torque control to reduce speed and to help quickly control the swaying motion of the trailer.

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 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.



BLUETOOTH® DEVICE PAIRING SECTION

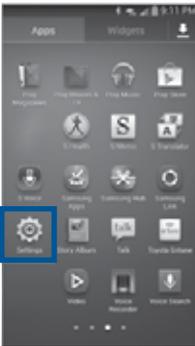
BLUETOOTH® DEVICE PAIRING

To begin the Bluetooth® Pairing process, press the HOME button on the faceplate of your Toyota Vehicle Entune™ Multimedia Head Unit.¹

Bluetooth® Pairing for Android® phone and Entune™ touch screen system

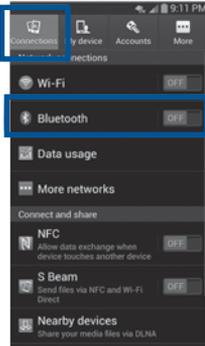
Pairing your phone is the first step in connecting with your Toyota for hands-free calling and for audio streaming via Bluetooth. This pairing process is quick and easy: all Android mobile digital devices have Bluetooth integrated; all you have to do is setup the phone and multimedia system to “talk” to each other and form a connection.²

Initiate Bluetooth® on your Android®



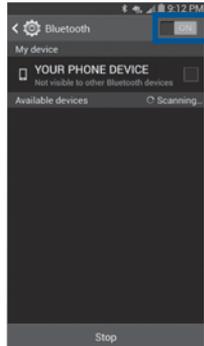
STEP 1

From your APPS SCREEN, select **SETTINGS**



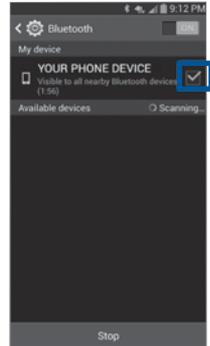
STEP 2

Select **CONNECTIONS** and select **BLUETOOTH**



STEP 3

Ensure **BLUETOOTH** is ON



STEP 4

Select **YOUR PHONE DEVICE** to make it discoverable.

Phone will seek out Bluetooth devices while remaining discoverable.



STEP 5

While your Android device is seeking out Bluetooth devices, proceed to your Entune Multimedia Head Unit on your Toyota vehicle.

¹ To determine which head unit is installed in your vehicle, refer to the Audio section in this guide.

² Some Android devices may have slightly different SETTINGS screen layout depending on manufacturer of device and Android OS version.

Initiate Bluetooth® on your Entune™ Multimedia Head Unit

Once you have Bluetooth enabled on your phone and ready to pair, you will need to initiate Bluetooth on your Entune head unit. Please follow the instructions below to pair your Bluetooth enabled phone to your Entune system.



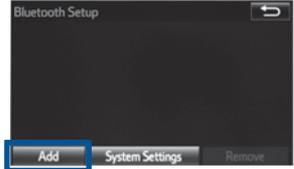
STEP 6

On your Toyota Vehicle Entune Multimedia Head Unit, Select **SETUP BUTTON** on the Home Screen.



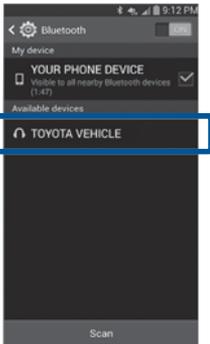
STEP 7

Select **BLUETOOTH**



STEP 8

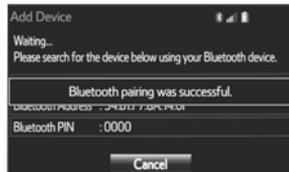
Select **ADD**, to add your phone device



STEP 9

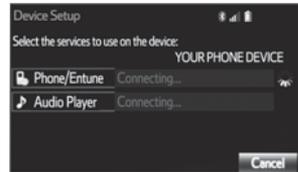
Back on your smartphone, you can now select your **TOYOTA VEHICLE** in Bluetooth Settings.

You may need to enter the provided Bluetooth PIN on your phone.



STEP 10

Your smartphone is now paired with Entune.

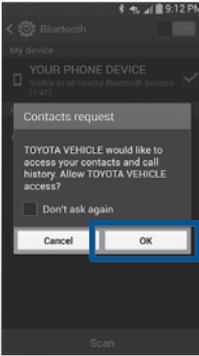


STEP 11

Once paired, Entune will attempt to connect audio and contacts on your phone.

BLUETOOTH® DEVICE PAIRING

Initiate Bluetooth® on your Entune™ Multimedia Head Unit (continued)



STEP 12

Using your smartphone, you will need to allow Entune access to your messaging and contacts

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 connection with your Toyota



STEP 13

A confirmation will appear once your phone has been paired and connected.

Additional Resources

If you're having trouble pairing your phone, Toyota has you covered. You can get more information from the following sources:

Online Pairing Guide:
www.toyota.com/connect

Your Toyota Owner's Manual
Located in the vehicle glovebox

Toyota Customer
Experience Center
(800) 331-4331

Disclosures

This brochure is accurate at the time of print; content subject to change based on periodic multimedia software updates.

1. 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.
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. Android is a trademark of Google, Inc.
4. Apps/services vary by phone/carrier; functionality depends on many factors. Select apps use large amounts of data; you are responsible for charges. Apps & services subject to change. See Toyota.com/entune for details.

Bluetooth® Pairing for iPhone® and Entune™ touch screen system

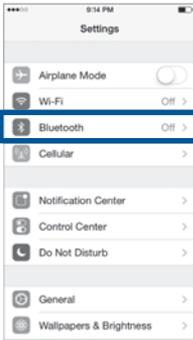
Pairing your phone is the first step in connecting with your Toyota for hands-free calling and for audio streaming via Bluetooth. This pairing process is quick and easy: all iPhone mobile digital devices have Bluetooth integrated; all you have to do is setup the phone and multimedia system to “talk” to each other and form a connection.

Initiate Bluetooth® on your iPhone®



STEP 1

From the HOME SCREEN, select SETTINGS



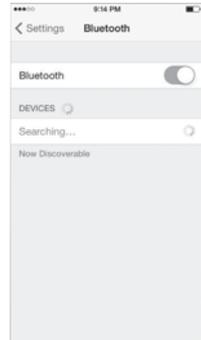
STEP 2

Select BLUETOOTH



STEP 3

Ensure BLUETOOTH is ON



STEP 4

Your iPhone will seek out Bluetooth devices while remaining discoverable



STEP 5

While your iPhone device is seeking out Bluetooth devices, proceed to your Entune Multimedia Head Unit on your Toyota vehicle.

CONTINUE ON THE NEXT PAGE...

BLUETOOTH® DEVICE PAIRING

Initiate Bluetooth® on your Entune™ Multimedia Head Unit

Once you have Bluetooth enabled on your phone and ready to pair, you will need to initiate Bluetooth on your Entune head unit. Please follow the instructions below to pair your Bluetooth enabled phone to your Entune system.



STEP 6

Select **SETUP** BUTTON on the Home Screen.



STEP 7

Select **BLUETOOTH**



STEP 8

Select **ADD**, to add your phone device



STEP 9

Back on your smartphone, you can now select your **TOYOTA VEHICLE** in Bluetooth Settings.

You may need to enter the provided Bluetooth PIN on your phone.



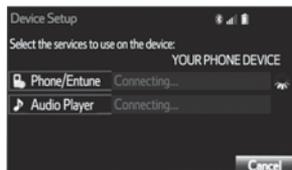
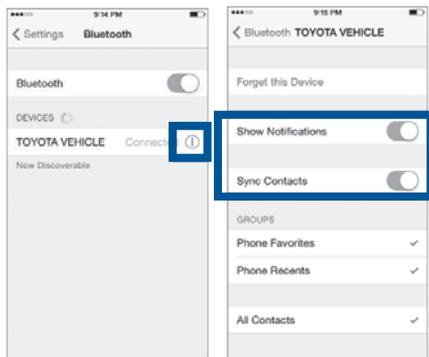
STEP 10

Your smartphone is now paired with Entune.



STEP 11

Once paired, Entune will attempt to connect audio and contacts on your phone.



STEP 12

Using your smartphone, you may need to allow Entune access to your messaging and contacts

Only current iPhone text messages can be viewed on the head unit. iPhone does not allow text message reply.

STEP 13

A confirmation will appear once your phone has been paired and connected.

Additional Resources

If you're having trouble pairing your phone, Toyota has you covered. You can get more information from the following sources:

Online Pairing Guide:
www.toyota.com/connect

Your Toyota Owner's Manual
Located in the vehicle glovebox

Toyota Customer
 Experience Center
 (800) 331-4331

Disclosures

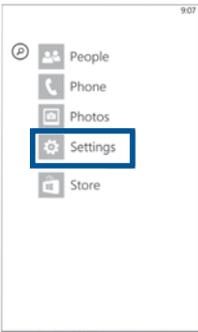
This brochure is accurate at the time of print; content subject to change based on periodic multimedia software updates.

1. 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.
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. Apps/services vary by phone/carrier; functionality depends on many factors. Select apps use large amounts of data; you are responsible for charges. Apps & services subject to change. See Toyota.com/entune for details.

Bluetooth® Pairing for Windows Phone® and Entune™ touch screen system

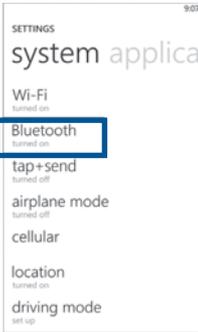
Pairing your phone is the first step in connecting with your Toyota for hands-free calling and for audio streaming via Bluetooth. This pairing process is quick and easy: all Windows Phone mobile digital devices have Bluetooth integrated; all you have to do is setup the phone and multimedia system to “talk” to each other and form a connection.

Initiate Bluetooth® on your Windows Phone®



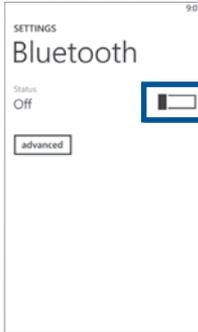
STEP 1

From your APP LIST, select **SETTINGS**



STEP 2

Select **BLUETOOTH**



STEP 3

Ensure **BLUETOOTH** is ON



STEP 4

Phone will seek out Bluetooth devices while remaining discoverable



STEP 5

While your iPhone device is seeking out Bluetooth devices, proceed to your Entune Multimedia Head Unit on your Toyota vehicle.

Initiate Bluetooth® on your Entune™ Multimedia Head Unit

Once you have Bluetooth® enabled on your phone and ready to pair, you will need to initiate Bluetooth® on your Entune head unit. Please follow the instructions below to pair your Bluetooth enabled phone to your Entune system.



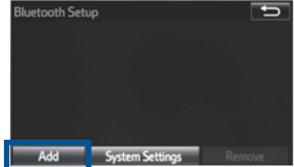
STEP 6

On your Toyota Vehicle Entune Multimedia Head Unit, Select **SETUP** on the Home Screen.



STEP 7

Select **BLUETOOTH**



STEP 8

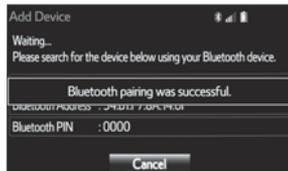
Select **ADD**, to add your phone device



STEP 9

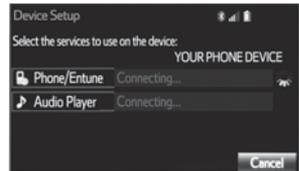
Back on your smartphone, you can now select your **TOYOTA VEHICLE** in Bluetooth Settings.

You may need to enter the provided Bluetooth PIN on your phone.



STEP 10

Your smartphone is now paired with Entune.

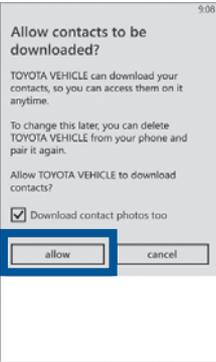


STEP 11

Once paired, Entune will attempt to connect audio and contacts on your phone.

BLUETOOTH® DEVICE PAIRING

Initiate Bluetooth® on your Entune™ Multimedia Head Unit (continued)



STEP 12

Using your smartphone, you may need to allow Entune access to your contacts



STEP 13

A confirmation will appear that your phone has been paired and connected.

Additional Resources

If you're having trouble pairing your phone, Toyota has you covered. You can get more information from the following sources:

Online Pairing Guide:
www.toyota.com/connect

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CUSTOMER EXPERIENCE CENTER

1-800-331-4331

