

QUICK REFERENCE GUIDE



2022

2022

GR Supra

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 North America, Inc. wish you many years of satisfied driving in your new GR Supra.

A word about safe vehicle operations

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

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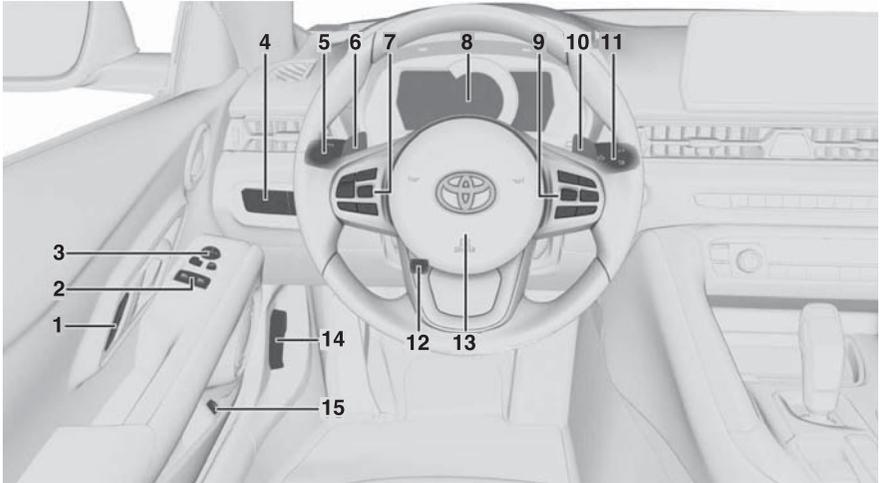
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SUPRA CONNECT

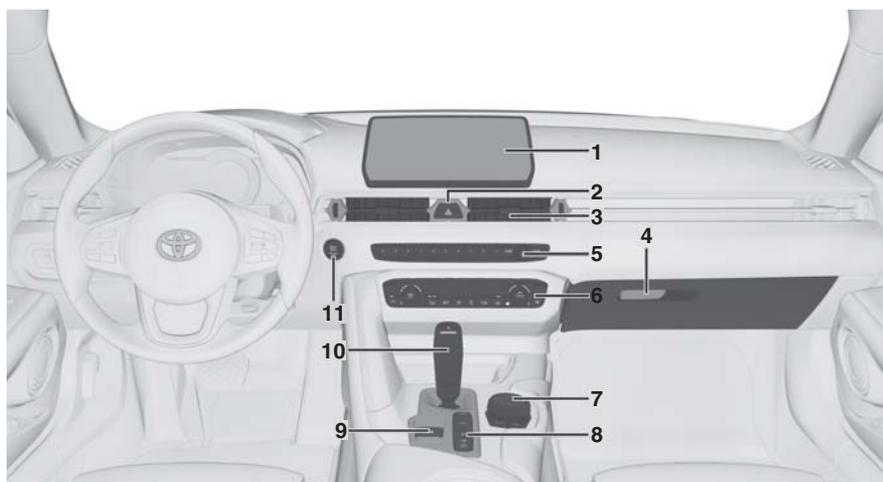
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Steering wheel controls



- 1 Central locking system**
- 2 Power windows switches**
- 3 Exterior mirror operation**
- 4 Light switches (parking lights, daytime running lights, automatic headlight control, instrument panel light, right/left road side parking light)**
- 5 Turn signal, high beams, automatic high-beam**
- 6, 10 Paddle shifter**
- 7 Steering wheel buttons (cruise control/dynamic radar cruise control)**
- 8 Instrument cluster**
- 9 Steering wheel buttons (audio volume control switch, telephone switches)**
- 11 Windshield wiper control**
- 12 Adjust the steering wheel**
- 13 Horn, entire surface**
- 14 Hood release lever**
- 15 Trunk lid release button**

Center console

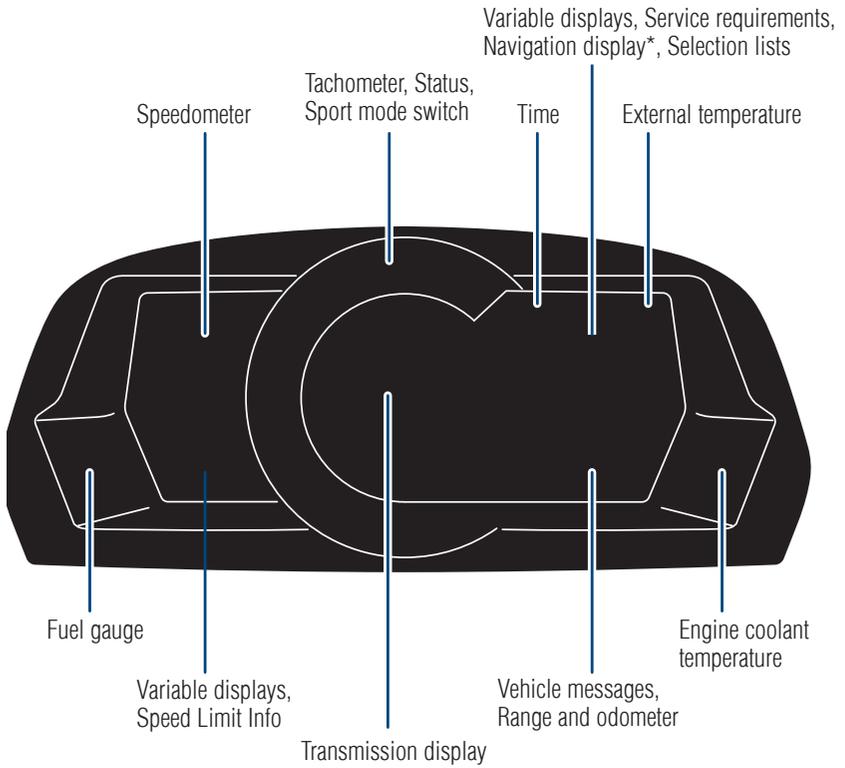


- 1 Control Display**
- 2 Hazard warning**
- 3 Ventilation**
- 4 Glove compartment**
- 5 Radio/multimedia**
- 6 Automatic climate control**
- 7 Toyota Supra Command rotary controller with buttons**
- 8 Switches (Sport mode, Supra Safety, Auto Start/Stop function, Parking Sensors*, Rearview camera, Rear crossing traffic warning*, Vehicle Stability Control System)**
- 9 Electric Parking brake**
- 10 Automatic transmission selector lever**
- 11 Engine Start/Stop button**

*** If equipped**

OVERVIEW

Instrument cluster



* If equipped

Indicators

For details, refer to “Indicators/warning lights,” Section 3-1, 2022 Owner’s Manual.



Airbag system¹



Anti-lock Braking System (ABS)²



Automatic high-beams³



Brake system¹



Charging battery warning¹



Cruise control [green/gray indicator]



Dynamic radar cruise control^{3,5}



Electric parking brake¹



Emissions²



High beams⁴



High coolant temperature warning¹



Lane departure warning³



Low beams³



Low engine oil pressure warning¹



Low fuel level warning²



Parking lights³



Parking sensor [white indicator]⁵



Safety belt reminder¹



Steering system²



Tire Pressure Monitor (TPM)²



Turn signal³



Vehicle Stability Control (VSC)²



Vehicle Stability Control (VSC) OFF²

¹ Red lights

² Yellow lights

³ Green lights

⁴ Blue lights

⁵ If equipped

OVERVIEW

Keyless entry



UNLOCKING OPERATION



Push
ONCE: Driver door
TWICE: All doors

Driver door unlock*



Carry Smart
Key remote

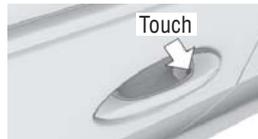
* Driver door unlocking function can be programmed to unlock driver door only, or all doors.

LOCKING OPERATION



Push

Driver's door



Carry Smart
Key remote

UNLOCKING THE TRUNK LID



Push and hold

PANIC BUTTON



Turn on: Push and hold at least 3 seconds
or
Briefly press the button on the remote control three times
in succession.

Turn off: Push any button.

Refer to the Owner's Manual for more details.

Smart Key system

DRIVE-READY STATE



NOTE: The Smart Key must be carried to enable the start function. With the selector lever in Park and the brake pedal depressed, push the power button.

CHANGE THE STATES

Without depressing the brake pedal, pressing the “START STOP ENGINE” switch will change the state in succession from:

Drive-ready state On – All electrical components can be used.

Standby state Stationary – Some electrical components can be used.

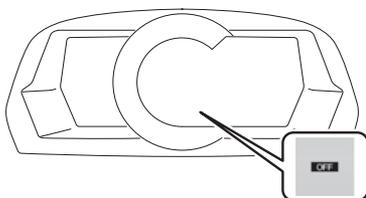
Idle state Off – All systems OFF.

Standby State

When standby state is switched on, most functions can be used while the vehicle is stationary. Desired settings can be adjusted.

The vehicle is in the standby state after the front doors are opened from the outside.

DISPLAY IN THE INSTRUMENT CLUSTER



OFF

OFF is displayed in the instrument cluster.
The drivetrain is switched off and standby state switched on.

OVERVIEW

Hood Release



To release the hood, pull the lever twice (arrow 1 & 2.)

Opening and Closing the Hood



Closing the GR Supra Hood

When closing the hood, please DO NOT push down on the hood.

Instead, hold the hood approximately 12-18 inches above the close position, then drop (release) the hood to latch it.

Make sure both latches have engaged. If they have not engaged, then the latches are out of sync, and the hood will be visibly crooked.

The hood release will need to be pulled twice to open the hood. Begin the process again from the beginning.

Instrument panel light control



Instrument lighting



Light switches elements

The light switch element is located next to the steering wheel.

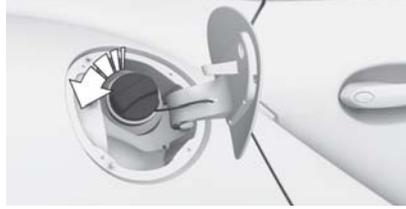


Adjust the brightness with the thumbwheel.

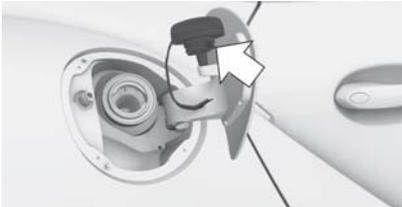
Fuel tank door release & cap



Press the rear edge of the fuel filler flap to open it.



Turn the fuel cap counterclockwise.



Place the fuel cap in the bracket attached to the fuel filler flap.

Recommended fuel grade:

- 2.0 models - Toyota recommends AKI 91.
- 3.0 and 3.0 Premium models - Toyota recommends AKI 93.

For the best fuel efficiency, the gasoline should be sulfur-free or very low in sulfur content.

Fuels that are marked on the gas pump as containing metal must not be used.

Refer to the Owner's Manual for more details.

Engine compartment

Windshield washer fluid tank

Engine oil filler cap



Engine coolant reservoir

FEATURES & OPERATIONS

Toyota Supra Command

The Toyota Supra Command combines the functions of many switches. These functions can be operated via the Controller and, depending on the equipment version, the touchscreen.



- 1 Control Display with touchscreen depending on the equipment version
- 2 Controller with buttons and depending on the equipment version, with touchpad

THE CONTROL DISPLAY ON/OFF

Automatic

The Control Display is switched on automatically after unlocking. In certain situations, the Control Display is switched off automatically, for instance if no operation is performed on the vehicle for several minutes.

Manual

The Control Display can also be switched off manually.

- 1) Press the **OPTION** button.
- 2) "Turn off control display"

Press the Controller or any button on the Controller to switch it back on again.

CONTROLLER OPERATION

With Navigation system



Without Navigation system



- (1) Turn to switch between menu items.
- (2) Press to select a menu item.
- (3) Tilt in four/two directions to switch between displays.

BUTTONS ON THE CONTROLLER

-  Press once: call up main menu.
Press twice: display all menu items of the main menu.
-  Open the Communication menu.
-  Open the Media/Radio menu.
-  Press once: open the previous display.
Press and hold: open the menus used last.
-  Open the Options menu.

Refer to the Owner's Manual for limitations and more details.

Parking sensors (if equipped)



Parking assistance button

TURNING THE SYSTEM ON/OFF

Automatic

The system switches on automatically in the following situations:

- If selector lever position R is engaged when the engine is running, and;
- Depending on the equipment version: If the speed is slower than approx. 2.5 mph/4 km/h while approaching detected obstacles. (The activation distance depends on the situation in question.)

The system switches off when a certain driving distance or speed is exceeded. Switch the system back on, if needed.

Manual

Press the  button. (ON: the LED lights up, OFF: the LED goes out)

The rearview camera image is displayed if the reverse gear is engaged when pressing the park assistance button.

FEATURES & OPERATIONS

Automatic transmission

SELECTOR LEVER POSITION



D: Drive mode
N: Neutral
R: Reverse

RELEASING THE SELECTOR LEVER LOCK

A selector lever lock prevents the following faulty operation:

- Shifting into R.
- Shifting from P into another lever position .



Press and hold the button to release the lever lock.

PARKING POSITION



Press button P.

MANUAL MODE



Press the selector lever to the left from selector lever position D.

Manual mode:

- To shift down: press the selector lever forward.
- To shift up: pull the selector lever rearwards.

End the manual mode: Push the selector lever to the right.

Refer to the Owner's Manual for more details.

PADDLE SHIFTERS



- To shift down: pull the left shift paddle.
- To shift up: pull the right shift paddle.
- To downshift to the lowest possible gear: keep the left shift paddle pulled.

Short-term manual mode

In selector lever position D, actuating a shift paddle switches into manual mode temporarily. After conservative driving in manual mode without acceleration or shifting via the shift paddles for a certain amount of time, the transmission switches back to automatic mode.

Continuous manual mode

In selector lever position M, actuating a shift paddle switches into manual mode permanently.

Refer to the Owner's Manual for limitations and more details.

Electric parking brake



Parking brake (red indicator)



Pull/press the switch

To set, pull the switch. The LED lights up. The indicator light in the instrument cluster illuminates red. The parking brake is set.

To release manually, press the switch while the brake is pressed or selector lever position P is set. Also, when you drive away, the parking brake is released automatically.

Power Windows



Power window switches

Automatic operation Push or pull the switch beyond the resistance point to fully open or close. To stop window midway to open, push the switch again.

FEATURES & OPERATIONS

Auto Start/Stop function OFF switch

After each engine start using the power button, the Auto Start/Stop function is ready. The function is activated from speeds of approx. 3 mph/5 km/h.

To deactivate the system, press the “Auto Start/Stop function OFF” button.



Press the  button

Sport mode



Sport mode button



SPORT

Normal mode

Balanced tuning between dynamic and efficient driving.

“SPORT” mode

Dynamic tuning for higher agility with an optimized chassis and suspension. Press this switch and the “SPORT” indicator illuminates in the instrument cluster.

CUSTOMIZE SETTING

Customize settings can be adjusted in the customize driving mode.

Via Toyota Supra Command:

- 1) “My vehicle”
- 2) “Vehicle settings”
- 3) “Configure SPORT INDIVIDUAL”
- 4) Select the desired setting.

Reset Customize to the standard settings:

“Reset to SPORT STANDARD”

Refer to the Owner’s Manual for limitations and more details.

Vehicle Stability Control (VSC)/ Traction mode OFF switch



VSC OFF button

The VSC/Tractive mode OFF switch can be used to deactivate the Vehicle Stability Control, driving stability is reduced during acceleration and when driving in curves.

To disable both VSC/Tractive mode system, press and hold  switch until VSC OFF is displayed in the instrument cluster and the VSC OFF/TRACTIVE indicator light is illuminated.

Refer to the Owner's Manual for limitations and more details.

Launch control

The use of Launch Control causes premature component wear since this function represents a very heavy load for the vehicle.

Do not use Launch Control during the break-in, it is not intended for use on public roads. Do not use Launch Control unless driving conditions are appropriate for the increased acceleration the feature provides. Keep steering wheel straight when driving with Launch Control activated.

Start with Launch control:

- 1) Switch on drive-ready state.
- 2) Press the sport button.
- 3) Press  button.
- 4) Select the D selector lever position.
- 5) Firmly depress the brake pedal with your left foot.
- 6) Fully depress and hold the accelerator pedal at the kickdown position.
- 7) The engine speed will be adjusted for launching. Release the brake pedal within 3 seconds.

Refer to the Owner's Manual for limitations and more details.

Door locks - central locking system



FEATURES & OPERATIONS

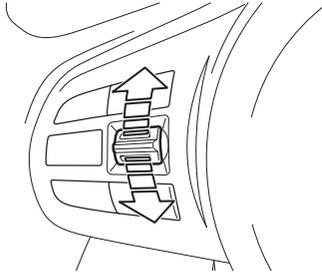
Cruise control

Using Cruise control system, a desired speed can be adjusted using the buttons on the steering wheel. The system maintains the desired speed.

BUTTONS ON THE STEERING WHEEL

-  Cruise control on/off button
-  Continue with the last setting/pause Cruise control
-  Store current speed
-  Rocker switch: Set speed

FUNCTIONS



Setting the speed

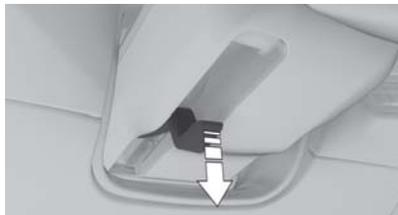
Press the rocker switch up or down once while the system is interrupted.

Changing the speed

Press the rocker switch up or down repeatedly until the desired speed is set.

- Each time the rocker switch is pressed to the resistance point, the desired speed increases or decreases by 1 mph/1 km/h.
- Each time the rocker switch is pressed past the resistance point, the desired speed changes by a maximum of 5 mph/10 km/h.

Tilt & telescoping steering wheel - adjusting



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

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

Dynamic Radar Cruise Control (if equipped)

Using Dynamic Radar Cruise Control with Stop & Go function system, a desired speed and a distance to a vehicle ahead can be adjusted using the buttons on the steering wheel.

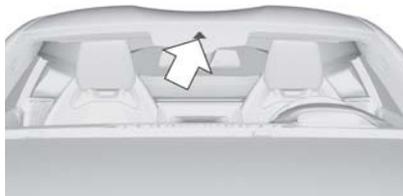
The system maintains the desired speed on clear roads. For this purpose, the vehicle accelerates or brakes automatically.

Radar sensor



The radar sensor is located in the front bumper.

Camera



The camera is installed near the interior mirror.

BUTTONS ON THE STEERING WHEEL



Cruise control on/off button



Continue with the last setting/pause Cruise control



Store current speed



Increase distance, switch distance control on/off

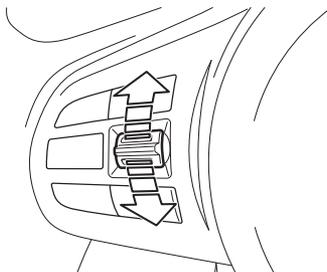


Reduce distance, switch distance control on/off



Rocker switch: Set speed

FUNCTIONS



Setting the speed

Press the rocker switch up or down once while the system is interrupted.

Changing the speed

Press the rocker switch up or down repeatedly until the desired speed is set.

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

FEATURES & OPERATIONS

Lights & turn signals

LIGHTS SWITCHES



Light switch element

The light switch element is located next to the steering wheel.

-  OFF Lights off. Daytime running lights.
-  Parking lights.
-  AUTO Automatic headlight control.
-  Low beams.
-  Instrument lighting.
-  Right roadside parking light.
-  Left roadside parking light.

Refer to the Owner's Manual for more information.

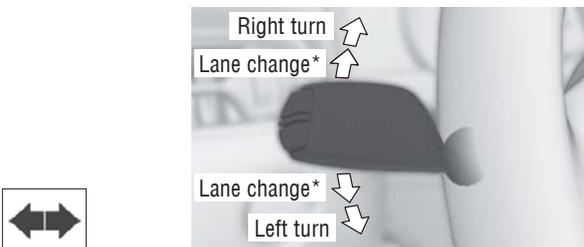
HIGH BEAMS, HEADLIGHT FLASHER



Push the lever forward or pull it backward.

- High beams on, arrow 1. The high beams light up when the low beams are switched on.
- High beams off/headlight flasher, arrow 2.

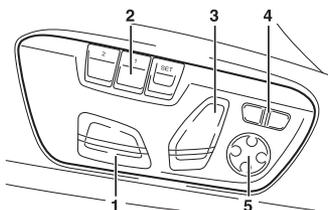
TURN SIGNALS



* Move lever partway and release. The signals will flash 3 times.

Seat adjustments

ELECTRICALLY ADJUSTABLE (IF EQUIPPED)



- 1 Forward/backward, height, seat tilt
- 2 Driver's seat memory
- 3 Backrest tilt
- 4 Backrest width
- 5 Lumbar support

Windshield wipers



- 0 Resting position of the wipers
- 1 Rain sensor
- 2 Normal wiper speed
- 3 Fast wiper speed

ADJUST SENSITIVITY OF THE RAIN SENSOR



Turn the thumbwheel to adjust.

SWITCH OFF



Switching off:
press the lever down until it reaches the 0 position.

Brief wipe:
press the lever down from the 0 position.

FEATURES & OPERATIONS

Head-up Display (if equipped)



This system projects important information into the driver's field of vision, for instance the speed. The driver can get information without averting his or her eyes from the road.

To turn system on/off via Toyota Supra Command:

- 1) "My vehicle"
- 2) "System settings"
- 3) "Displays"
- 4) "Head-up display"
- 5) "Head-up display"

FOLLOWING INFORMATION ON THE DISPLAY

- Speed.
- Navigation instructions.
- Vehicle messages.
- Selection list in the instrument cluster.
- Driver assistance systems.

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

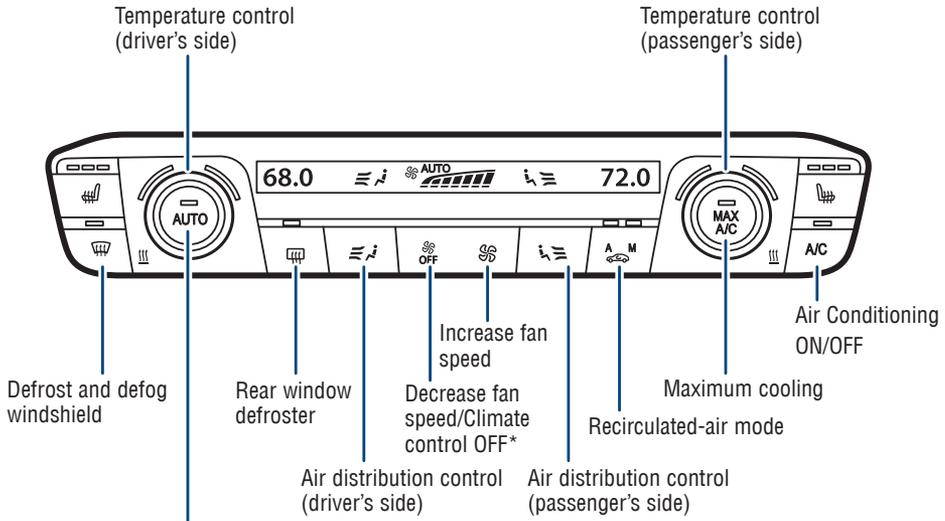
Matte Paint Care (if equipped)

Perform the following to protect the vehicle.

- Working from top to bottom, liberally apply water to the vehicle body, wheel wells and underside of the vehicle to remove any dirt and dust.
- Wash the vehicle body using a sponge or soft cloth, such as a chamois.
- For hard-to-remove marks, use a neutral detergent and rinse thoroughly with water.
- Wipe away any water.
- Never use wax or abrasive compounds.

Refer to the Owner's Manual for more details.

Air conditioning/heating



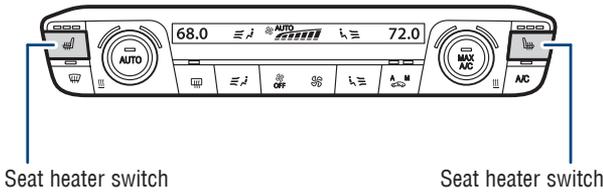
Automatic climate control ON:

Adjust the temperature setting, and airflow vents and fan will adjust automatically to the set temperature.

* Press and hold to OFF.

For more details, refer to the Owner's Manual.

Heated seats (if equipped)

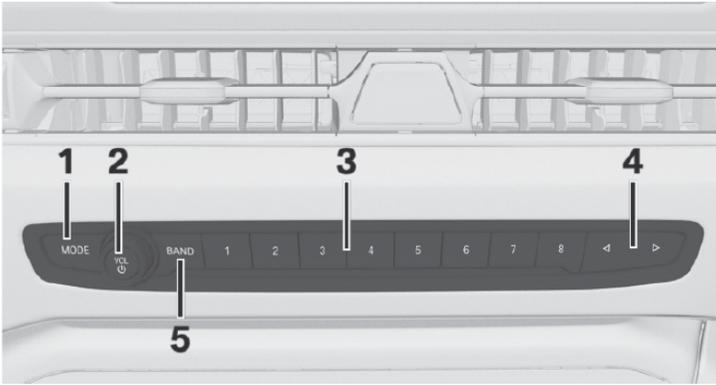


ON - Press the button once for each temperature level.

OFF - Press and hold.

FEATURES & OPERATIONS

Audio



- 1 Changing the entertainment source
- 2 Sound output on/off, volume
- 3 Programmable memory buttons
- 4 Changing station/track
- 5 Waveband/satellite radio

Clock

Setting the time via Toyota Supra Command:

- 1) "My Vehicle"
- 2) "System settings"
- 3) "Date and time"
- 4) "Time"
- 5) Turn the Controller until the desired hours are displayed.
- 6) Press the Controller.
- 7) Turn the Controller until the desired minutes are displayed.
- 8) Press the Controller.

Refer to the Owner's Manual for other settings.

Power outlet - 12V

Center console



The total load of all sockets must not exceed 140 watts at 12 volts.

The lighter socket can be used as a socket for electrical equipment when standby and drive-ready state are switched on.

USB media port

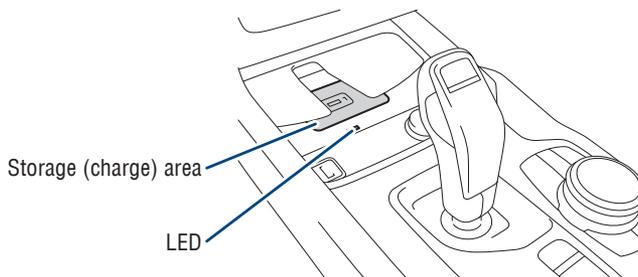


The USB media port is located on the center console.

Properties:

- USB media port.
- For charging external devices.
- Charging current: max. 1.5 A (vehicles without wireless charger), max. 2.1 A (vehicles with wireless charger)
- For data transfer.

Qi-compatible Wireless Charger (if equipped)



Place the compatible mobile phone centered in the storage tray with the display facing up.

LED displays:

- Blue – The compatible mobile phone is charging.
- Orange – The compatible mobile phone is not charging.
Temperature on the mobile phone possibly too high or foreign object in the charging tray.
- Red – Contact a dealer's service center or another qualified service center or repair shop.

Some phones, cases or cover type wireless chargers may not charge.

Refer to the Owner's Manual for other settings.

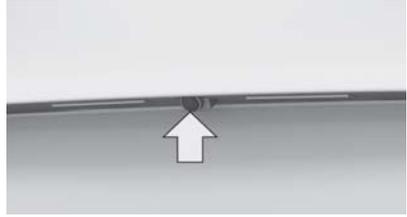
FEATURES & OPERATIONS

Rearview camera

Camera



Park assistance button
(on/off manually)



The rearview camera system displays an image of the view from the bumper of the rear area of the vehicle. The camera is located in the handle of the trunk lid.

Switching on automatically:

The system is switched on automatically if selector lever position R is engaged when the engine is running. (The system switches off when a certain driving distance or speed is exceeded.)

Switching on/off manually:

Press  button. (ON: the LED lights up, OFF: the LED goes out)

Switching via Toyota Supra Command:

- 1) If necessary, tilt the controller to the side.
- 2)  "Rear view camera"

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

Driving stability control systems

This chapter describes all standard and optional features offered with the series. It also describes features and functions that are not necessarily available in your vehicle, e.g., due to the selected options. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

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

ANTI-LOCK BRAKING SYSTEM (ABS)

ABS prevents locking of the wheels during braking.

The vehicle maintains its steering power even during full brake applications, thus increasing active safety.

ABS is operational every time you start the engine.

See OM for situations which the ABS cannot operate sufficiently.

BRAKE ASSIST

When you apply the brakes rapidly, the system automatically produces the greatest possible braking force boost. It reduces the braking distance to a minimum during emergency stops. This system utilizes all of the capabilities provided by the Anti-lock Brake System ABS.

Do not reduce the pressure on the brake pedal for the duration of the emergency stop.

ADAPTIVE BRAKE ASSIST

In combination with Dynamic Radar Cruise Control, this system ensures that the brakes respond even more rapidly when braking in critical situations.

DRIVE-OFF ASSIST

This system supports driving off on uphill grades.

Depending on the vehicle loading, the vehicle may roll back slightly.

VEHICLE STABILITY CONTROL SYSTEM (VSC)

Within the physical limits, the system helps to keep the vehicle on a steady course by reducing engine speed and by braking the individual wheels.

TRACTION MODE

Traction mode is a version of the VSC Vehicle Stability Control System where forward momentum is optimized. The system ensures maximum headway on special road conditions or loose road surfaces, for instance unplowed snowy roads, but with somewhat limited driving stability.

ACTIVE DIFFERENTIAL

The active differential steplessly locks the rear axle depending on the driving conditions. This provides optimal power transfer in all driving conditions by helping prevent wheel spin at either rear wheel. The driver is responsible adapting his or her driving style to the situation.

SUPRA SAFETY

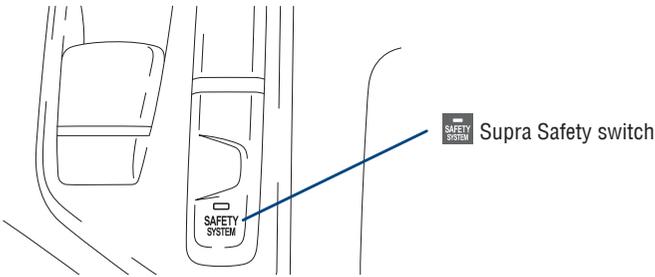
Supra Safety

Supra Safety enables central operation of the driver assistance system. Supra Safety consists of one or more systems that can help mitigate or prevent an imminent collision (depending on how the vehicle is equipped).

- Pre-Collision System with Pedestrian Detection
- Lane Departure Warning with Steering Assist
- Automatic High Beams
- Brake Assist
- Blind Spot Monitor (if equipped)

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

THE LOCATION OF THE SAFETY SYSTEM SWITCH



SWITCHING THE SYSTEM ON/OFF

Some Supra Safety systems are automatically active after every departure. Some of the systems activate according to the last setting.



Green indicator: All systems are switched on.



Orange indicator: Some systems are switched off or currently unavailable.



No indicator: All systems are switched off.

When press and hold the switch, all Supra Safety systems are switched off.

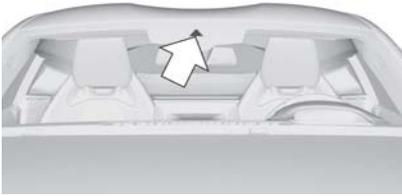
Pre-Collision System with Pedestrian Detection

The system is designed to help mitigate or prevent accidents involving other vehicles, pedestrians and cyclists. If an accident cannot be prevented, the system may help reduce the impact speed. The system sounds a warning in the city speed range before an imminent collision and activates brakes independently, if needed.

The system is controlled by the following sensors:

- Camera in the area of the interior mirror
- Radar sensor in the front bumper (if equipped)

Camera



Radar sensor (if equipped)



The camera system is designed to help detect a bicyclist in daytime conditions and a pedestrian in daytime and low-light conditions using the forward-facing camera.

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

DRIVER ASSIST PACKAGE (IF EQUIPPED)

The Driver Assist package adds additional features including a forward-facing millimeter radar sensor and Full-Speed Dynamic Radar Cruise Control. This feature enhances the speeds with which the Pre-Collision System operates in regards to vehicle detection and collision mitigation.

Full-Speed Dynamic Radar Cruise Control:

- Enhances the Pre-Collision System vehicle detection capability, allowing it to provide braking intervention at speeds up to 155 mph.
- Enhances the Pedestrian Detection capability, allowing it to provide braking intervention at speeds up to 53 mph.

| Pre-Collision System with Pedestrian Detection ⁹ (Camera system) | | |
|--|------------------------------------|--|
| | Operational Speed Range (Alert) | Operational Speed Range (Automatic Braking) |
| Vehicle Detection | 3–53 mph | 3–53 mph |
| Pedestrian and Bicycle Detection | 3–53 mph | 3–40 mph |
| Pre-Collision System with Pedestrian Detection ⁹ + Driver Assist Package (Camera and Radar system) | | |
| | Operational Speed Range (Alert) | Operational Speed Range (Automatic Braking) |
| Vehicle Detection | 3–130 mph | 3–155 mph* |
| Pedestrian and Bicycle Detection | 3–53 mph | 3–53 mph |

* The Pre-Collision System may only apply a brake pulse above 130 mph.

SUPRA SAFETY

SWITCHING THE SYSTEM ON/OFF

Switching on automatically:

The system is automatically active after every driving off.

Switching on/off manually:

Press  button. The menu for the Supra Safety system is displayed.

When press and hold the switch, all Supra Safety systems are switched off.

SETTING THE WARNING TIME

Setting the warning time via Toyota Supra Command:

- 1) "My Vehicle"
- 2) "Vehicle settings"
- 3) "Supra Safety"
- 4) "Front collision warning"
- 5) Select desired setting:
 - "Early"
 - "Medium"
 - "Late": only acute warnings are displayed.

WARNING WITH BRAKING FUNCTION

If a collision with a detected vehicle or a pedestrian or a cyclist is imminent, a warning symbol appears on the instrument cluster and in the Head-up Display (if equipped.)

Detected vehicles:



Red indicator: Prewarning. Brake and increase distance.



Flashes red indicator and an acoustic signal sounds: Acute warning. Brake and make an evasive maneuver, if necessary.

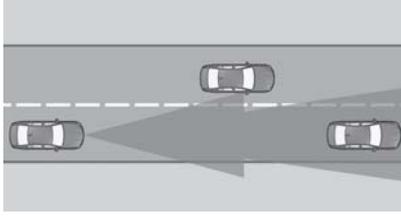
Detected pedestrians or cyclists:



The red symbol is displayed and a signal sounds.



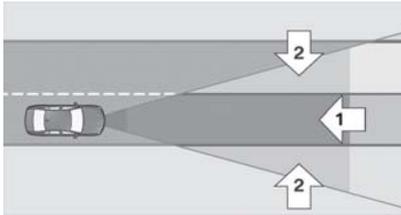
Alternatively, depending on the vehicle equipment, a red warning triangle lights up in the instrument cluster.

Detected vehicles:

The system's detection potential is limited. Only objects that are detected by the system are taken into account. Thus, a system reaction might not come or might come late.

The following situations may not be detected, for instance:

- Slow moving vehicles when you approach them at high speed.
- Vehicles that suddenly swerve in front of you, or sharply decelerating vehicles.
- Vehicles with an unusual rear appearance.
- Two-wheeled vehicles ahead of you.

Detected pedestrians or cyclists:

The detection area in front of the vehicle is divided into two areas:

- Central area, arrow 1, directly in front of the vehicle.
- Expanded area, arrow 2, to the right and left of the central area.

A collision is imminent if pedestrians are located within the central area. A warning is issued about pedestrians who are detected within the extended area only if they are moving in the direction of the central area.

SUPRA SAFETY

Lane Departure Warning with Steering Assist

The lane departure warning alerts when the vehicle is about to run off the road or exit the lane.

This camera-based system warns starting at a minimum speed.

NOTE: Warnings are issued by means of a steering wheel vibration.

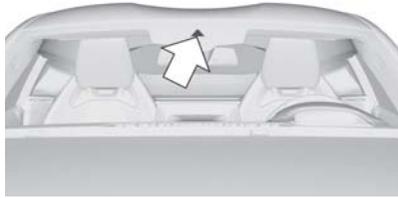
The severity of the steering wheel vibration can be adjusted.

The system does not provide a warning if the turn signal is set before leaving the lane.

If in the speed range up to 155 mph/250 km/h a lane marking is crossed, the system intervenes with a brief active steering intervention in addition to vibrating. The system thus helps keep the vehicle in the lane.

The camera must detect the lane markings for the lane departure warning to be active.

Camera



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

DISPLAY IN THE INSTRUMENT CLUSTER

A warning symbol appears in the instrument cluster and in the Head-up Display (if equipped), where available, if a collision with a detected vehicle is imminent.



Green indicator: At lane marking was detected on at least one side of the vehicle and warnings can be issued.

SWITCHING THE SYSTEM ON/OFF

Switching on automatically:

The system is automatically active after every driving off if the function was switched on at the completion of the last trip.

Switching on/off manually:

Press  button. The menu for the Supra Safety system is displayed.

When press and hold the switch, all Supra Safety systems are switched off.

SETTING THE WARNING TIME

Setting the warning time via Toyota Supra Command:

- 1) "My Vehicle"
- 2) "Vehicle settings"
- 3) "Supra Safety"
- 4) "Lane Departure Warning"
- 5) Select desired setting.
 - "Early"
 - "Medium"
 - "Reduced"
 - "Off"

SETTING THE FORCE OF THE STEERING WHEEL VIBRATION

Setting the force of the steering wheel vibration via Toyota Supra Command:

- 1) "My Vehicle"
- 2) "Vehicle settings"
- 3) "Steering wheel vibration"
- 4) Select desired setting.

SWITCHING STEERING INTERVENTION ON/OFF

Switching steering intervention on/off via Toyota Supra Command:

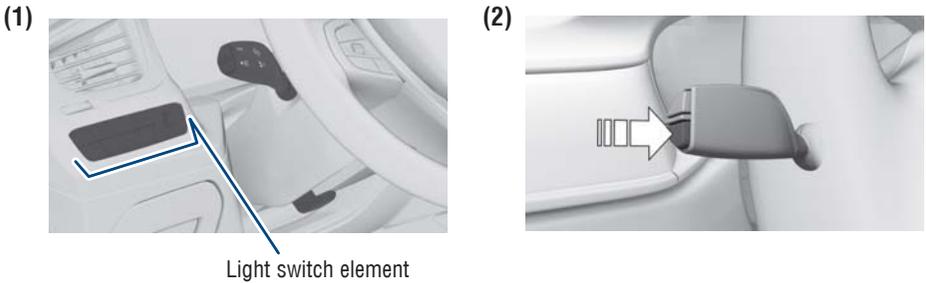
- 1) "My Vehicle"
- 2) "Vehicle settings"
- 3) "Supra Safety"
- 4) "Steering intervention"

Automatic High Beams (AHB)

The Automatic high-beam system detects other traffic participants and automatically switches the high beams on or off depending on the traffic situation. The system responds to light from oncoming traffic and traffic driving ahead of you, and to ambient lighting, for instance in towns and cities. The high beams can be switched on and off manually at any time.

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

ACTIVATING THE AHB SYSTEM



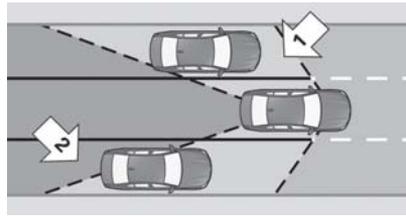
- (1) Press the **AUTO** button on the light switch element.
- (2) Press and hold the button on the turn signal lever.

-  The indicator light in the instrument cluster is illuminated when the low beams are switched on.
-  The blue indicator light in the instrument cluster lights up when the system switches on the high beams.

The headlights are automatically switched between low beams and high beams. The Automatic high-beam system is deactivated when manually switching the high beams on and off.

Blind spot monitor (if equipped)

Blind spot monitor detects vehicles in the blind spot or vehicles approaching from behind in the adjacent lane. A warning is issued in various gradations in these situations.



Radar sensors monitor the area behind and next to the vehicle when traveling faster than a minimum speed.

The minimum speed is shown in the menu for the Supra Safety systems.

The system indicates whether there are vehicles in the blind spot, arrow 1, or approaching from behind in the adjacent lane, arrow 2.

The light in the exterior mirror illuminates.

Before you change lanes after setting the turn signal, the system issues a warning in the situations described above.

The light in the exterior mirror flashes and the steering wheel vibrates.

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

SWITCHING THE SYSTEM ON/OFF

Switching on automatically:

The Blind spot monitor is automatically activated after departure if the function was switched on at the end of the last trip.

Switching on/off manually:

Press  button. The menu for the Supra Safety system is displayed.

When press and hold the switch, all Supra Safety systems are switched off.

SETTING THE WARNING TIME

Setting the warning time via Toyota Supra Command:

- 1) "My Vehicle"
- 2) "Vehicle settings"
- 3) "Supra Safety"
- 4) "Blind spot monitor"
- 5) Select desired setting.

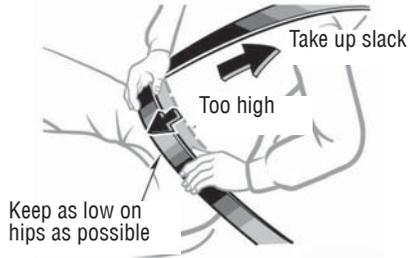
SETTING THE FORCE OF THE STEERING WHEEL VIBRATION

Setting the force of the steering wheel vibration via Toyota Supra Command:

- 1) "My Vehicle"
- 2) "Vehicle settings"
- 3) "Steering wheel vibration"
- 4) Select desired setting.

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 Monitor (TPM)

The system monitors tire inflation pressure in the four mounted tires. The system warns you and “(!)” indicator will illuminate if there is a loss of pressure in one or more tires.

To display the current status via Toyota Supra Command:

- 1) “My vehicle”
- 2) “Vehicle status”
- 3) “(!) Tire Pressure Monitor”

To change the settings via Toyota Supra Command:

- 1) “Tire settings”
- 2) Selecting tires: “Summer tires”/“Winter tires/all-season tires”
- 3) “Current”
- 4) Select the tire type that is mounted on the rear axle.
- 5) Select the maximum road speed that will be used with the tires.
- 6) “Confirm settings”

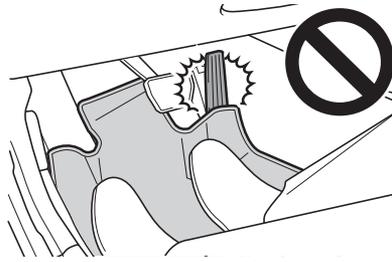
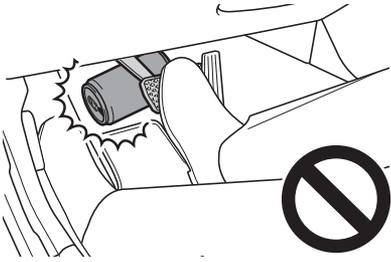
Refer to section “Wheel and tires” in the Owner's Manual for tire inflation specifications.

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:

- Do not leave objects on the driver's floor.
- Only use Toyota floor mats designed for your specific model.
- Only use one floor mat at a time.
- Install floor mats right side up.



BLUETOOTH® PAIRING GUIDE

****Do not attempt the Bluetooth® Pairing process while driving.****

The user can reach the Bluetooth® pairing menu on the head unit using two approaches.

Option 1. Through Communication Menu

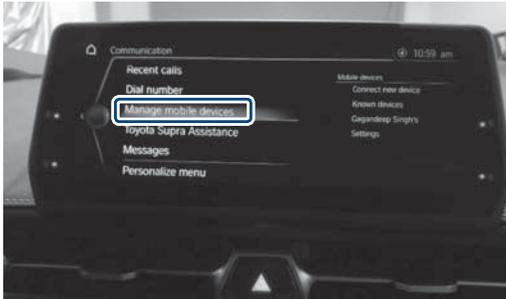
Step 1.

Select the “Communication” option from the main menu. User can also reach here by pressing the “COM” button near the controller.



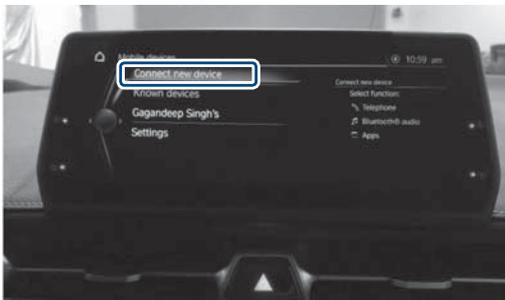
Step 2.

Go to “Manage mobile devices” from the Communication menu.



Step 3.

Inside the “manage mobile devices”, user will find the option to connect a new device.



Option 2. Through Connected Services Menu (if equipped)

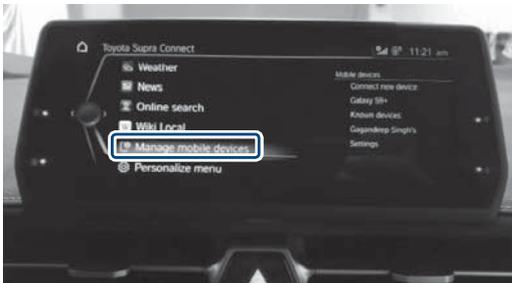
Step 1.

Select the “Connected Services” option from the main menu.



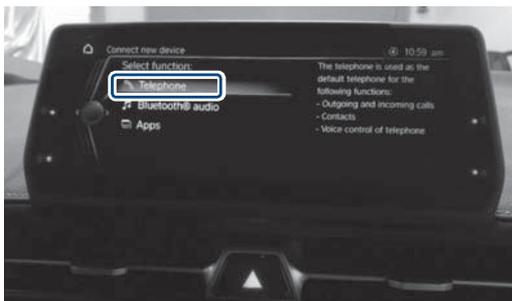
Step 2.

Go to “Manage mobile devices” from the “Connected Services” menu.



Step 3.

Once the user reaches the select function, the user can select one of the functionality as below.



Using Option 1 or 2 continue through steps 4-6 for Bluetooth® setup.

Step 4.

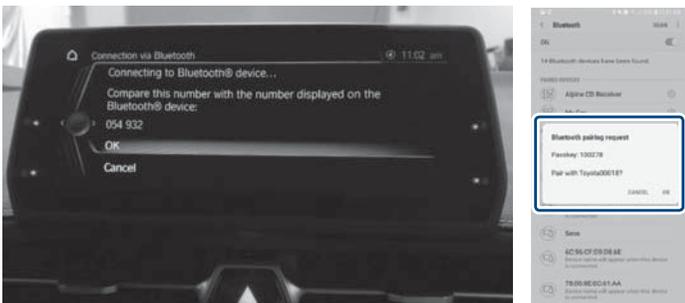
The head unit prompts the user to search for the “Vehicle Name” as displayed in the below example “Toyota00018” on the mobile search.



Step 5.

Once the user selects the Bluetooth® name of the vehicle on the mobile handset, the passkey is sent to the mobile phone & also displayed on the head unit. Only when both match, the pairing is correct.

User needs to acknowledge on both the handset & head unit to proceed further.



Step 6.

Additional access permission for the contacts & call history is requested. User can accept/reject it.



SUPRA CONNECT

CONNECTED SERVICES ON EQUIPPED VEHICLES

Supra's online offerings go far beyond Wireless Apple CarPlay®. They also include a **trial for up to four years of connected services** provided through a registered Toyota Supra Connect account. Accessible within the Connected Services menu, the available features operate through the vehicle's onboard 4G cellular data module.

Automatic Collision Notification



If an emergency response is triggered by the vehicle, **an Automatic Emergency Call will be established** with a specialized agent to assess the situation. The **vehicle itself will also begin transferring data** to the response center about the incident:

- Vehicle location
- Airbag deployment
- Rollover detection

Remote Services



Remote Services allow certain vehicle functions to be **controlled from the Toyota Supra Connect mobile app or website**:

- Access vehicle location (app only)
- Flash the lights and sound the horn
- Lock and unlock the doors
- Ventilate the cabin
- Send a destination to the vehicle

Remote Maintenance



With Remote Maintenance's Breakdown Call feature, **roadside assistance can be requested** by selecting Toyota Supra Assistance from the audio multimedia system. Roadside assistance is included for **2 years and unlimited mileage**.

Stolen Vehicle Recovery



If the Supra is stolen and a police report filed, the Stolen Vehicle Recovery system can assist. Just contact the Toyota Customer Experience Center (1.800.331.4331) and an agent will attempt to **retrieve the coordinates of the vehicle** in order to help local police successfully recover it.

CONNECTED SERVICES ON EQUIPPED VEHICLES (CONTINUED)

Connect Services



Supra includes a number of useful **online apps built right into the audio multimedia display**. These apps work entirely within the vehicle and do not require a paired mobile device. Apps include:

- Weather
- News
- Google POIs
- Wiki Local

Wireless Apple CarPlay®



Apple CarPlay® is the best way to stay connected to your iPhone® in the vehicle, and that gets even better with Supra's **wireless connectivity**. And combined with the available **Qi wireless charging tray**, plugging in your iPhone® has truly become a thing of the past. Popular apps include: Phone, Messages, Music, Podcasts, Maps, and third-party apps: Spotify®, Waze®, and more.

