GR Supra

TOYOTA

2   TABLE OF CONTENTS

NAVIGATION

1-1. NAVIGATION

Overview

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

General information

The navigation system can determine the precise position of the vehicle with the aid of satellites, and can reliably guide you to every entered destination.

Navigation data is stored in the vehicle and can be updated from a USB device.

Going to the navigation system

1 MENU Press the button on the Controller.

2 "Navigation"

Safety information

⚠ **WARNING**

● Operating the integrated information systems and communication devices while driving can distract from traffic. It is possible to lose control of the vehicle. There is a risk of an accident. Only use the systems or devices when the traffic situation allows. As warranted, stop and use the systems and devices while the vehicle is stationary.

● There can be deviations between the current traffic situation and details of the navigation instructions, for instance changed streets or road construction. There is a risk of an accident. The respectively valid traffic rules take precedence.

Destination input

Vehicle features and options

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Entering a destination via address

General information

Destination guidance is started to the town/city center if no street is entered.

Selecting the state/province

1 "Navigation"

2 ⛫ "Enter address"

3 "State/Province?"

4 Select the country from the list.

Entering the address

Concept

The address can be entered in any order.

Example: entering the address via the town/city

1 "City/Postal code?"

2 Enter the town/city.

The list is narrowed down further with each entry.

3 OK Select the icon.

4 Tilt the Controller to the right to select the town/city from the list.

5 If necessary, enter the street.

6 Select the street as you would the town/city.

7 If necessary, enter a house number.

8 OK Select the icon.

9 Select a house number or range of house numbers from the list.

Starting destination guidance

"Start guidance" or Add intermediate destinations, refer to page 11.

Recent destinations

General information

The previous destinations driven to are stored automatically.

Going to destination from recent destinations

1   "Navigation"
2   🏁 "Recent destinations"
3   Select the destination.

Deleting the recent destinations

1   "Navigation"
2   🏁 "Recent destinations"
3   Highlight the destination.
4   OPTION Press the button.
5   "Delete destination" or "Delete all recent destinations"

Quick search

Concept

Depending on the equipment, points of interest and addresses can be searched for by entering a sequence of letters or by searching in the navigation data stored in the vehicle. All entries are displayed that include this text string.

General information

It is possible to search simultaneously by town/city and street. To do this, enter a text string for the town/city, then a blank space and a text string for the street name.

Go to quick search

1   "Navigation"
2   "Enter new destination"
3   🔍 "Quick search"
4   Enter at least three letters or characters.
5   OK Select the icon, if needed.

Results are displayed in a list.
6   Tilt the Controller to the right.
7   Select desired destination.

Destination input by voice

General information

● Instructions for the voice activation system, see vehicle Owner's Manual.

● When making a destination input by voice, you can change between voice operation and Toyota Supra Command.

● To have the available voice commands readout loud: ›Voice commands‹ or ›Help‹.

Saying the entries

- Complete addresses can be spoken as a single command, or countries, towns/cities, streets and intersections can be spoken as whole words. The language of the system must be set to the language of the destination country.

- Addresses can be spelled, even when the configured language of the system is different. Say the letters smoothly, and avoid exaggerating the pronunciation and inserting lengthy pauses between the letters.

- You can search for points of interest for the navigation online in natural language, such as with a question for specific restaurants nearby.

- The options available for entering data depend on the navigation data and the country and language settings.

Entering an address in a command

1 Press the 🎤 or 🔊 button on the steering wheel.

2 ›Enter destination‹

3 Wait for a request from the voice activation system.

4 Say the address in the suggested order.

5 Continue making the entry as prompted by the voice activation system.

If necessary, individually name the separate parts of the address, for instance the town/city.

Home address

General information

The home address must be stored.

Using the home address as the destination

1 "Navigation"

2 "Enter new destination"

3 🏠 "Home address"

Defining the home address

1 "Navigation"

2 "Enter new destination"

3 🏠 "Set home address"

4 Enter the address and possibly a name and further details.

Changing the home address

The home address is stored in the contacts and can be changed there. Edit contacts,

refer to page 65.

Points of interest

General information

Points of interest are destinations that can be helpful while driving. points of interest such as restaurants, hotels, gas stations, can be added as destinations. Even with the most current navigation data, information regarding particular points of interest may have changed. E.g., certain gas stations may not be operating.

Find points of interest

Going to points of interest

1 "Navigation"

2 "Enter new destination"

3 ☞ "Points of interest"

4 Select desired setting:

● "Online search": search for points of interest on the Internet.

● "Keyword search" or "Category search": search for points of interest in the navigation data stored in the vehicle.

● Search via preferred points of interest categories.

Online Search

1 "Online search"

2 Enter the keyword.

3 "Search"

Suggestions are displayed.

4 Select a suggestion.

A list of the points of interest is displayed.

5 "Search area"

The search location can be modified as needed.

6 Select a points of interest.

Details are displayed.

7 Select the address.

8 If necessary, "Start guidance"

Keyword search

1 "Keyword search"

2 Enter a search term.

3 OK Select the icon.

Points of interest at the current location are searched for. A list of the points of interest is displayed. The points of interest are sorted by distance.

4 "Change location and sorting": the search can be adjusted, if needed.

● "Location": change search area.

● "Sort by": change sorting.

5 Select a points of interest.

Details are displayed.

6 Select the address.

7 If necessary, "Start guidance"

Category search

1 "Category search"

2 "All categories" or select the desired points of interest category.

Points of interest at the current location are searched for.

3 A list of the points of interest is displayed.

The points of interest are sorted by distance.

4 "Change location and filter criteria": adjust the search criteria if needed:

● "Location": change search area.

● "Sort by": change sorting.

● If necessary, select category details.

● "Keyword": narrow down the list via a keyword search.

5 "Show results"

6 Select a points of interest.

Details are displayed.

7 Select the address.

8 If necessary, "Start guidance"

Preferred points of interest categories

The points of interest categories that have been search for the most are displayed.

Select a preferred points of

interest category to search for points of interest in the desired category at you current location.

Displaying points of interest on the map

Concept

The points of interest categories can be displayed on the map as icons.

Selecting categories

1 "Navigation"

2 "Settings"

3 "Map elements"

4 "Points of interest"

5 Select the desired setting.

The display in the function bar of the map view can be switched on and off, refer to page 20.

Selecting a destination from the contacts

1 "Navigation"

2 "Enter new destination"

3 ▣ "Contacts"

Contacts with addresses are displayed if these have been checked as destinations from among the Contacts. Check the address as a destination, refer to page 65.

4 Select a contact.

5 Select the address.

6 "Start guidance"

Destination input using GPS coordinates

Concept

Destinations can be entered directly using GPS coordinates.

General information

Enter the coordinates in degrees, minutes and seconds or as decimal values.

Go to

1 "Navigation"

2 "Enter new destination"

3 ⌖ "GPS coordinates"

4 "Format"

● "Degrees Minutes Seconds"

● "Decimal"

5 "Longitude" or "Latitude"

6 Turn the Controller until the desired degree indication and point of the compass are displayed.

7 Press the Controller.

8 Enter the values for minutes and seconds and direction, if needed.

9 "Accept destination"

Destination input via Concierge

General information

Concierge provides information, for instance about hotels and restaurants. Addresses can be transmitted directly to the navigation system.

Calling up the Concierge

1 "Navigation"

2 "Enter new destination"

3 ⌖ "Concierge"

A voice connection to the Concierge service is established.

Trip

Vehicle features and options

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General information

When planning a trip, several intermediate destinations can be entered.

New trip

1 "Navigation"
2 "Map"
3 Tilt the Controller to the left, if needed.
4 ⚑ "Guidance"
5 "Enter new destination"
6 Select a single destination.
7 Enter an intermediate destination.
8 ⚑ "Start guidance"

Intermediate destinations

General information

Before entering an intermediate destination, an individual destination must be set.

A maximum of 30 intermediate destinations can be entered for one trip.

Entering an intermediate destination

1 "Navigation"
2 "Add intermediate destination"
3 Select the type of destination entry.
4 Enter an intermediate destination.

Alternatively, the intermediate destination can also be entered using the map:

1 "Navigation"
2 "Map"
3 ⚑ "Guidance"
4 "Add intermediate destination"
5 Select the type of destination entry.
6 Enter an intermediate destination.

The intermediate destination is entered in the destination list and is highlighted.

Adjusting the intermediate destinations

1 "Navigation"

2 "Map"

3 🏁 "Guidance"

4 Select the intermediate destination.

5 Select desired setting:

● "Skip destination": skip the current intermediate destination.

● "Start guidance": start destination guidance to the intermediate destination.

● "Change order": move the intermediate destination within the list.

● "Delete destination": delete the intermediate destination.

In the Professional navigation system: stored trips

General information

Up to 30 trips can be stored in the trip list. If necessary, delete existing trips to be able to store new trips.

Storing

1 "Navigation"

2 "Map"

3 🏁 "Guidance"

4 "Save trip"

5 Enter the name.

6 OK Select the icon.

Selecting

1 "Navigation"

2 "Trips"

3 🕺 "My trips"

4 Select a stored trip.

5 "Edit trip" or "Start guidance"

Deleting

1 "Navigation"

2 "Trips"

3 🕺 "My trips"

4 If necessary, highlight the desired trip.

5 ⌸ Press button.

6 "Delete all trips" or "Delete trip"

In the Professional navigation system: last trip

General information

The last trip is automatically stored and can be called up again.

Go to

1 "Navigation"

2 "Trips"

3 "Last trip created"

4 Select another intermediate destination, if needed.

5 "Edit trip" or "Start guidance"

Map

Vehicle features and options

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Going to the map

1 "Navigation"

2 "Map"

MAP The map can also be accessed directly with the button on the Controller.
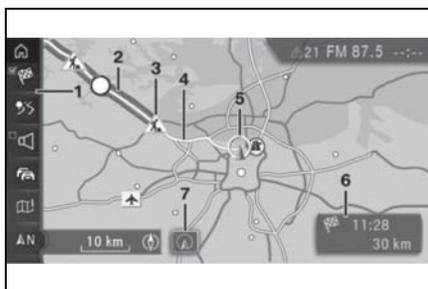
Overview

General information

The map can be used via Toyota Supra Command.

Basic entry explanation, refer to the Owner's Manual for the vehicle.

Map view

1 Function bar
2 Route section with traffic obstruction
3 Traffic sign for traffic obstruction
4 Planned route
5 Current location
6 Status field
7 If equipped with touchscreen: display current location

Function bar

Icon	Function
🏁 🏁	Start/end destination guidance.
⏱️💲↗↑↑	Change current route.
◁ ◁))	Switch vocal guidance on and off.
🚗🚗→	Traffic bulletins. Status of the traffic bulletins. Detour available.
🗺️	Display additional information on map.

Icon	Function
A N ⓐ ◠	Select the map view.
◌	Interactive map.

To change to the function bar, tilt the Controller to the left.

Status field

The following information is displayed:

● Icon for active destination guidance.
● Arrival time and distance to destination.
● If necessary, time delay due to traffic obstructions.

Lines in the map

Streets and routes are displayed in different colors and line styles depending on their classification.

● Dashed lines: railways and ferry connections
● Thin lines: country borders.

Traffic obstructions

If traffic bulletins of a radio station or a traffic information service are received, traffic obstructions can be displayed on the map.

Destination guidance

Starting

1 "Navigation"

2 Enter the destination, refer to page 5.

3 🏁 "Start guidance"

After the route has been started, a message is displayed with the most important set route preference.

Exit

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 🏁 Select the icon.

5 "Stop guidance"

Storing the current destination as contact

Concept

After entering the destination, it can be stored in the contacts.

Storing

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 🏁 "Guidance"

5 Select the destination.

6 OPTION Press the button.

7 "Save as contact" or "Add to contact"

8 Select an existing contact, if available.

9 Enter name and, if necessary, additional details.

10 "Save contact in the vehicle"

Changing the route details

Route preference

General information

The route calculated can be influenced by selecting certain criteria. The recommended route may differ from the route you would take based on personal experience.

Standard settings for route preference

The route preference can be individually adjusted.

The settings are stored as standard and automatically applied to new destination guidances.

Default settings for route, refer to page 22.

With destination guidance active: changing route preference in the map view

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ⏱️🔀📍↕ "Route"

5 Select the desired setting.

6 If necessary, select general routine preference: "General route settings"

Alternative routes

■ Concept

If possible, alternative routes are suggested during active destination guidance.

■ Displaying alternative routes

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ⏱️🔀📍↕ "Route"

An overview showing the current route and the suggested alternative routes is displayed. In addition, details such as travel time and route length, and information about consumption for the alternative routes compared to the current route may be displayed, if required.

The routes are shown in color on the split screen.

5 Select an alternative route in order to apply it to the destination guidance.

In the Professional navigation system: online alternative routes

■ General information

Online alternative routes are transmitted online to the vehicle.

Information about traffic obstructions and forecasts are taken into account for this.

🌐 Icon indicates online alternative routes.

If the dynamic destination guidance has been activated along with the online alternative routes, available online alternative routes are automatically adopted in the destination guidance.

■ Activate/deactivate online alternative routes

1 "Navigation"

2 "Settings"

3 "Route settings"

4 "Online routes"

Route details

Concept

During destination guidance, more detailed information about the current route can be displayed and the route details can be adjusted.

General information

Depending on the equipment, different views of the route are available during destination guidance:

- List of route sections.
- Map view, refer to page 14.
- Destination guidance notes on the map, refer to page 21.
- In the Professional navigation system: Arrow view in the split screen, refer to page 26.
- Arrow view in the instrument cluster.
- Depending on how the vehicle is equipped, arrow view in the Head-up Display.

List of route sections

■ Concept

When destination guidance is activated, a list of route sections can be displayed.

■ General information

The distance to be driven per route section is displayed. If needed, gas station recommendations are displayed as well.

■ Displays

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ⏱✹↗↑↕ "Route"

5 "Route details"

6 Highlight route section.

The route section is displayed on the split screen.

Bypassing a section of the route

■ Concept

A new route can be calculated for a route section.

■ Setting a detour

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ⏱✹↗↑↕ "Route"

5 ↑↕ "Change route"

6 "Detour:"

7 Turn Controller until the desired distance before returning to the original route is displayed.

8 Press the Controller.

■ Resuming the original route

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ⏱✹↗↑↕ "Route"

5 ↑↕ "Change route"

6 "Delete detour"

Gas station recommendation

■ Concept

The remaining range is calculated, and if needed, gas sta-

tions along the route are displayed.

■ **General information**

Even with the most current navigation data, information regarding individual gas stations may have changed. For instance, certain gas stations may not be operating.

Gas station recommendations are displayed in the list of route sections.

■ **Go to**

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 🕐💲↗↑↕ "Route"

5 "Route details"

6 🅿 "Refuel"

A list of gas stations is displayed.

7 Highlight a gas station.

The location of the gas station is displayed on the split screen.

8 Select the gas station.

9 ⚑ Select the icon.

10 "Start guidance"

Changing the route details

■ **Concept**

With active destination guidance, the route displayed on the map can be adjusted manually. To do this, use a marking point on the route, the 'route magnet,' to drag the route in the desired

direction.

■ **Setting a route magnet**

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 🕐💲↗↑↕ "Route"

5 ↑↕ "Change route"

6 "Add route magnet"

7 As with the interactive map, drag route magnet to the desired location using the Controller:

● To change the scale: turn the Controller.

● To shift the map: tilt the Controller in the required direction.

● To shift the map diagonally: tilt the Controller in the required direction and turn it.

8 Press the Controller.

9 "Accept magnet"

■ **Editing a route magnet**

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 🕐💲↗↑↕ "Route"

5 ↑↕ "Change route"

6 Select desired setting:

● "Modify route magnet": modify changed route once more.

● "Remove route magnet": the original route is restored.

In the Professional navigation system: simulating destination guidance

■ **Concept**

While the vehicle is stopped and destination guidance is active, driving on the route can be simulated.

■ **Go to**

1 "Navigation"

2 "Map"

3 "Route"

4 "Route flyover"

The route is displayed on the map.

■ **Functions and settings**

Tilt the Controller to the left to call up additional functions and settings.

Icon	Function
▷	"Start route flyover"
‖	"Stop"
◔	"Speed:"
▐▶▐	"Next route section"
▐◀▐	"Previous route section"
↯	"Jump to destination"
↺	"Jump to position"
▭	"Points of interest"

Voice guidance

Switching on/off

The setting is stored for the

driver profile currently used.

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ◁◁ "Voice instructions"

Repeat

1 "Navigation"

2 "Map"

3 Press the Controller.

4 "Repeat voice instruction"

Using the button:

MAP	Press the button twice.

Volume

Turn the volume button during the spoken instructions until the desired volume is set.

Storing on the programmable memory buttons

The function for switching the voice guidance on/off can be stored on a programmable memory button for quick access.

Displaying additional information on the map

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ▭ "Map content"

5 Select desired setting:

- ▣ "Points of interest": icon for points of interest are displayed.

- ⏚ "Traffic flow": lines for traffic flow are displayed.

Information about traffic flow in the map view, refer to page 30.

- ⚠ "Traffic icons": icon for traffic bulletins are displayed.

- In the Professional navigation system:

P "Parking information": colored lines show the probability of finding a vacant parking space along a street. The more visible the lines, the greater the probability of finding a parking space. The list of cities/towns in which parking information is available can be displayed. Display the list of cities/towns, refer to page 24.

- In the Professional navigation system:

⚲ "Satellite images": depending on availability and resolution, in some scales satellite images are displayed as the background.

Map view

Concept

The map view can be displayed in different perspectives, such as facing north or facing the direction of travel.

General information

The scale of the map can be enlarged or reduced.

Additional settings for map, refer to page 24.

Selecting a map view

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ▲N◍⊘ "Map views"

5 Select desired setting:

- ▲N "Facing north"

- ◍ "Direction of travel"

- ⊘ "Perspective"

- ⚲ "Auto zoom": with active destination guidance, the map is enlarged automatically when approaching a maneuver.

- ⚲ "Auto zoom with info": with active destination guidance, the map is enlarged automatically when approaching a maneuver. In addition, destination guidance hints are displayed on the map.

- ⚲ "Manual zoom": enlarge or reduce map scale manually.

- ⟋ "Route overview": display the distance between current location and the destination.

Destination guidance hints

Concept

If destination guidance is active, destination guidance hints can be displayed in the map view for the respective maneuvering points of the current route.
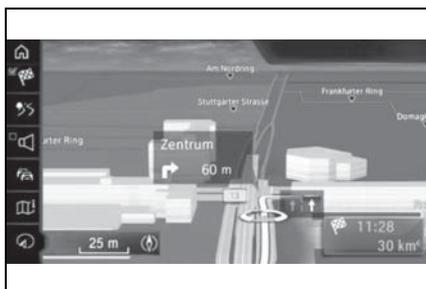
General information

In the case of multi-lane roads, lane information may indicate the recommended lanes.

In the Professional navigation system:

Destination guidance hints can also be displayed as arrow view in the split screen, refer to page 26.

Display

Functions in the map view

General information

Different information can be called up for any point on the

map and settings can be adjusted.

Here, the map can be used via Toyota Supra Command.

Operating with the Controller

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ☼ "Interactive map"

5 Select the destination with crosshairs.

● To change the scale: turn the Controller.

● To shift the map: tilt the Controller in the required direction.

● To shift the map diagonally: tilt the Controller in the required direction and turn it.

6 Press the Controller.

7 Select the desired setting.

Functions

Different functions are available depending on the point selected on the map:

● ◁˚ "Repeat voice instruction"

With destination guidance active.

● 🏁 "Start guidance": start destination guidance.

● 🏁⁺ "Add as intermediate dest.": add destination.

- ⓘ "Show details": details about the destination can be displayed as necessary.

- 🗨 "Show details": if the cross-hairs are positioned over a place with multiple points of interest, these destinations will be displayed in a list.

- 🗗 "Leave interactive map": with operation via the Controller: end interactive map.

- If equipped with touchscreen:

  🧭 "Back to current location": change to normal map view.

- ⚓ "Show destination": the map section around the destination is displayed.

- ⬚ "Save position": store current position as contact.

- △Nⓐ⌾ "Change map view": change the map view.

Settings

Vehicle features and options

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General information

Navigation settings can be individually configured. Settings are stored for the driver profile currently used.

Route

Concept

The route preference can be individually adjusted. The settings are stored as standard and automatically applied to new destination guidances.

Default preference

1 "Navigation"

2 "Settings"

3 "Route settings"

4 "Default preference"

5 Select desired setting:

● "Fast": time-optimized route, being a combination of the shortest possible route and the fastest roads.

● "ECO" or "Efficient": efficient route, being a combination of the route requiring low consumption and fast roads.

The arrival time and consumption are based on driving in ECO Driving mode and a moderate driving style.

● "Short": distance-optimized route, being a combination of the shortest possible route and the fastest roads.

Further criteria

Settings

1 "Navigation"

2 "Settings"

3 "Route settings"

4 Select desired setting:

● Settings for dynamic destination guidance:

• "Automatic": traffic bulletins are considered in destination guidance. The current route is automatically changed as needed.

Depending on the equipment version, online alternative routes are automatically applied as well.

• "With confirmation": if suitable detours are available, a message is displayed first.

● "Toll roads"

• "Avoid"

• "Use cash"

• "Toll tag"

● In the Professional navigation system: "Online routes": accept online alternative routes.

● In the Professional navigation system: "Learn route": if multiple identical departures from the proposed route are made, this deviation is taken into account in future route planning.

● "Avoid highways": highways are avoided wherever possible.

● "Avoid ferries": ferries are avoided where possible.

● "Avoid carpool roads": carpool lanes are avoided where possible.

In the Professional navigation system: areas to be avoided

■ **Concept**

Areas that should be driven around can be specified as areas to be avoided.

■ **Defining an area to avoid**

1 "Navigation"

2 "Settings"

3 "Route settings"

4 "Areas to avoid"

5 "Set new area to avoid"

6 Follow the instructions on the Control Display.

7 "Accept area"

■ **Deleting areas to avoid**

1 "Navigation"

2 "Settings"

3 "Route settings"

4 "Areas to avoid"

5 If necessary, mark desired area to avoid.

6 [OPTION] Press the button.

7 Delete desired area to be avoided or all areas to avoid.

In the Professional navigation system: parking information

Concept

In the map view, colored lines show the probability of finding a vacant parking space along a street. The list of cities/towns for which parking information is available can be displayed.

Displaying the list of cities/towns

1 "Navigation"

2 "Settings"

3 "Available on-street parking info"

The list of cities/towns is displayed.

Map

Concept

The map view can be individually adjusted, for instance the map color and mode can be set. It can also be defined, which points of interest are shown on the map.

Setting the map

1 "Navigation"

2 "Settings"

3 Select the desired setting.

Home address

Concept

The home address can be specified or changed.

Setting the home address

1 "Navigation"

2 "Settings"

3 "Set home address" or "Change home address"

Navigation data

Concept

Information regarding position determination and navigation data version can be called up.

Settings

1 "Navigation"

2 "Settings"

3 "Position and software version"

4 Select desired setting:

● "Enter position": the vehicle position can be manually set on the map in situations without GPS reception or, for instance immediately after transport on a ferry.

● "Software version": information about the current map version.

● In the Professional navigation system:

"Help to improve the navigation map": data such as speed or position is stored in the vehicle in an anonymized state and transmitted to the manufacturer in order to improve the digital map.

Resetting the settings

1 "Navigation"

2 "Settings"

3 OPTION Press the button.

4 "Reset all settings"

Split screen

Vehicle features and options

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Concept

Different views can be set for the split screen separately from the main screen.

Settings

1 Tilt the Controller to the right until the split screen is selected.

2 Press the Controller.

3 Select desired setting:

● "Map": set the map view.

• "Map view:": select the map view.

• "Traffic flow": display the traffic flow.

• "Traffic icons": display traffic events.

• "Route overview": display the route overview.

● "Arrow display": with destination guidance active, the arrow view is displayed. If no destination guidance is active, a compass is displayed.

● "Position": display current position.

● "Exit ramp view": selected route sections, for instance major road intersections, are shown in perspective view.

Arrow view

Concept

If destination guidance is active, the destination guidance hints can be displayed as list in the split screen.

General information

It is possible to set which additional information should be displayed in the arrow view.

In the case of multi-lane roads, lane information may indicate the recommended lanes.

Settings

1 Tilt the Controller to the right until the split screen is selected.

2 Press the Controller.

3 "Arrow display"

4 [OPTION] Press the button.

5 Select desired setting:

● "Traffic Info": display traffic flow and traffic events.

● "Additional information": display additional information such as tunnels.

Display

The following information is displayed during destination guidance:
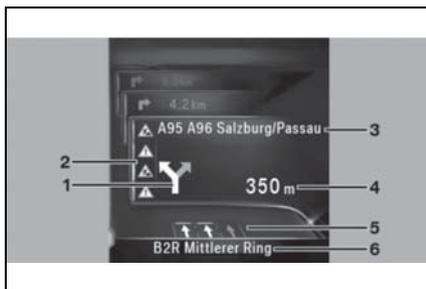
1 Turn information
2 Traffic flow and traffic events
3 Upcoming street
4 Distance to maneuver
5 Lane information
6 Current street

Depending on the country-specific version, the display may deviate from what is depicted.

Traffic bulletins

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

General information

Traffic bulletins from traffic warning services or radio stations that broadcast Traffic Information TI can be displayed in the map view and taken into account when calculating routes. Information on traffic obstructions and hazards is updated continuously in this system.

The traffic bulletins are indicated on the map by icons.

In the event of special hazards, for instance objects on the road, a message is displayed.

Several hazard messages are also displayed in the instrument

cluster as a vehicle messages.

Certain BMW models equipped with navigation have the capability to display traffic information. If your system has this capability, the following additional terms and conditions apply:

An End-User shall no longer have the right to use the traffic information in the event that the End-User is in material breach of the terms and conditions contained herein.

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AS NEGLIGENCE, PRODUCT
LIABILITY AND STRICT LIA-
BILITY). SOME STATES DO
NOT ALLOW THE EXCLU-
SION OR LIMITATION OF INCI-
DENTAL OR
CONSEQUENTIAL DAM-
AGES, SO THOSE PARTICU-
LAR LIMITATIONS MAY NOT
APPLY TO YOU.

Display in the function bar of the map view

Icon	Function
	Yellow icon: The traffic bulletins relate to the calculated route and the anticipated delay is less than 20 minutes.
	Red icon: The anticipated delay is more than 20 minutes, or there is a road block or hazard warning for the route.
	Gray icon: No traffic bulletins are available or the anticipated delay is less than 5 minutes.
	A suitable detour is available for the traffic bulletins.

Real Time Traffic Information RTTI

In some countries, RTTI is transmitted via services which can be booked in addition.

RTTI is then used and displayed instead of the traffic bulletins from the radio stations.

With RTTI, traffic obstructions are localized more comprehensively and precisely. Traffic conditions on roads other than the highways, for instance secondary roads and urban streets are also recorded and displayed for a wide area. Recommended detours can be calculated more accurately on the basis of this information. The risk of becoming caught in a further traffic obstruction on detour routes is reduced. If applicable, several detour recommendations or additional information may be offered.

When traveling in countries where RTTI is not available, the traffic bulletins from the radio stations are still used, if possible.

The function bar in the map view, refer to page 13, shows whether Traffic Information TI or RTTI is being used.

Switching on/off

1 "Navigation"

2 "Settings"

3 "Receive Traffic Info"

Displaying list of traffic bulletins

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 🚗➙ "Traffic Info"

With active destination guidance, first the traffic bulletins for the calculated route are displayed with red icons. Then, the traffic bulletins that do not affect the route are shown with gray icons. The traffic bulletins are sorted by their distance from the current position of the vehicle.

5 Select a traffic bulletin.

● "Previous message": scroll to the previous traffic bulletin.

● "Next message": scroll to the next traffic bulletin.

Displaying detour recommendation

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ➙ "Traffic Info"

5 "Detour": a detour recommendation is displayed.

The following functions are available:

● "Current route": stay on current route.

● "New route in": accept detour.

Traffic bulletins on the map

Map view settings

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 🗺 "Map content"

● ⚠ "Traffic icons": icons for traffic events are displayed.

● 🚗 "Traffic flow": lines for traffic flow are displayed.

Icons in the map view

Depending on the scale of the map and the location of the traffic obstruction, the icons for traffic events are displayed.

Information about traffic flow in the map view

Depending on the scale of the map, length and impact of a traffic obstruction are displayed on the map using colored lines.

● Black: road blocked.

● Red: traffic jam.

● Orange: stop-and-go traffic.

● Yellow: heavy traffic.

● Green: clear roads.

● Gray: general traffic bulletins, for instance construction site.

The displayed information depends on the particular traffic information service.

Dynamic destination guidance

Concept

With dynamic destination guidance, traffic bulletins are considered when calculating routes.

Settings

1 "Navigation"
2 "Settings"
3 "Route settings"
4 "Dynamic guidance"
5 Select desired setting:

- "With confirmation": a message is displayed, whether the route should be guided around a traffic obstruction.
- "Automatic": the route is automatically changed in the event of traffic obstructions.

Navigation data

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

Concept

Information regarding position determination and navigation data version can be called up.

Settings

1 "Navigation"
2 "Settings"
3 "Position and software version"
4 Select desired setting:

- "Enter position": the vehicle position can be manually set on the map in situations without GPS reception or, for instance immediately after transport on a ferry.

● "Software version": information about the current map version.

● In the Professional navigation system:

"Help to improve the navigation map": data such as speed or position is stored in the vehicle in an anonymized state and transmitted to the manufacturer in order to improve the digital map.

Map update

General information

Navigation data is stored in the vehicle and can be updated from a USB device.

Current navigation data is available from your Toyota dealer or in the Toyota Supra Connect User Site.

Depending on the data volume, the navigation data update may take several hours. The status of the update can be queried.

The navigation data is updated during the trip to preserve the vehicle battery.

Update

1 Connect the USB device with the new navigation data to a USB port in the front.

2 Follow the instructions on the Control Display.

3 Remove the USB device after the update.

Viewing the status

1 `OPTION` Press the button.

2 "Saving navigation data in the vehicle…(USB)"

Automatic map update

Depending on the vehicle equipment and country version, the navigation data for the home region is transmitted online to the vehicle several times a year and automatically installed and updated.

Frequently asked questions

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

Frequently asked questions

Why can the current position not be displayed?

● The vehicle is located in an unrecognized region, is in a poor reception area, or the system is currently determining the position. Reception is usually best when you have an unobstructed view of the sky.

Why does destination guidance not accept a destination without the street?

● No downtown can be determined for the entered town/city. Enter any street in the selected town/city and start destination guidance.

Why does destination guidance not accept a destination?

● The destination data is not contained in the navigation data. Select a destination that is as close as possible to the original.

Why can letters not be selected for destination input?

● The destination data is not contained in the navigation data. Select a destination that is as close as possible to the original.

Why are voice guidance instructions not provided at intersections?

● You have left the recommended route and the system requires a few seconds to calculate a new route suggestion.

ENTERTAINMENT

2

2-1. ENTERTAINMENT

General information

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

Control elements

Buttons and functions

Button	Function
	Press: switches sound output on/off. Turn: adjusts the volume.
MODE	Change the entertainment source.
◁ ▷	Press once: changes the station/track. Press and hold: fast forward/fast rewind the track.

Button	Function
1... 8	Programmable memory buttons.
BAND	Change waveband/satellite radio.

Sound output

Safety information

> ⚠ **WARNING**
>
> ● A high sound output volume can damage your hearing. There is a risk of injury. Do not adjust the volume too high.

Volume and sound output

- Turn the button to adjust the volume.
- Press the button to switch off the sound output. Pressing the button again restores the previous volume setting.

Audio recording playback is stopped during muting.

Entertainment sources

General information

Possible entertainment sources:

● Radio, refer to page 39.

● Music collection, refer to page 50.

● USB audio, refer to page 53.

- USB video, refer to page 58.
- Bluetooth audio, refer to page 53.
- Screen Mirroring, refer to page 58.
- Apple CarPlay, refer to page 82.

Changing the entertainment source

On the radio:

1 MODE Press the button.

A list of all currently available entertainment sources is displayed.

2 MODE Press the button again to select an entertainment source.

Via Toyota Supra Command:

1 "Media/Radio"

A list of all possible entertainment sources is displayed.

2 Select the desired entertainment source.

Via the button on the Controller:

1 MEDIA Press the button.

The most recently selected entertainment source is played.

2 MEDIA Press the button again.

A list of all currently available entertainment sources is displayed.

3 Select the desired entertainment source.

Sound

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

General information

The settings are stored in the currently used driver profile.

Treble, bass, balance, and fader

1 "Media/Radio"

2 "Tone"

3 Select desired setting:

- "Treble": treble adjustment.
- "Bass": depth adjustment.
- "Balance": left/right volume distribution.
- "Fader": front/rear volume distribution.

4 To adjust: turn the Controller.

2

ENTERTAINMENT

5 To store: press the Controller.

Multi-channel playback, surround

Concept

When surround is activated, multi-channel playback is simulated when a stereo audio track is played.

Switching on/off

1 "Media/Radio"

2 "Tone"

3 "Surround"

Equalizer

Depending on the vehicle equipment, this function may not be available.

Settings for individual audio frequency ranges.

1 "Media/Radio"

2 "Tone"

3 "Equalizer"

The current bass and treble settings, refer to page 37, are shown on the left and right edge of the equalizer display. These values can also be adjusted in the equalizer. The treble and bass sound settings affect the settings for the audio frequency ranges of the equalizer.

Select and adjust trebles, basses, or an audio frequency range.

1 Turn the Controller to select the audio frequency range to be adjusted.

2 Press the Controller.

3 Turn the Controller to adjust the audio frequency.

4 Press the Controller to store the setting.

Volume settings

Concept

An automatic increase of the volume can be set to compensate for the increasing driving noises at higher speeds.

Set automatic volume increase

1 "Media/Radio"

2 "Tone"

3 "Volume settings"

4 Select the desired setting.

● "Navigation": ratio of voice guidance volume to entertainment volume.

● "Speed volume": ratio of entertainment volume to speed.

● "Parking Sens.": ratio of the volume of the signal tone of Parking Sensors to the entertainment volume.

The basic setting ensures that the signal tone is audible at any vol-

ume.

● "Gong": ratio of the volume of the signal tone, for instance for safety belt reminder, to the entertainment volume.

The basic setting ensures that the signal tone is audible at any volume.

● "Microphone": sensitivity of the microphone during a phone call.

The setting is adjusted while calling and is stored for the mobile phone used.

● "Speakers": volume of the loudspeakers during a phone call.

Audio recording playback is stopped during muting.

The setting is adjusted while calling and is stored for the mobile phone used.

5 To adjust: turn the Controller.

6 To store: press the Controller.

Reset the tone settings

The tone settings are reset to the factory settings.

1 "Media/Radio"

2 "Tone"

3 "Reset"

Radio

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

General information

The settings are stored in the currently used driver profile.

AM/FM station

General information

Depending on the vehicle equipment and country version, it may not be possible to receive AM stations.

Radio Data System RDS

Concept

RDS broadcasts additional infor-

mation, such as the station name, in the FM waveband.

It is recommended to switch on RDS.

Switching on/off

1 "Media/Radio"

2 "FM"

3 [OPTION] Press the button.

4 "RDS"

Selecting a station

1 "Media/Radio"

2 "FM" or "AM"

The last station listened to will be played and the station list displayed.

3 Select the desired station.

Changing the station

On the radio:

◁ ▷   Press the left or right button.

The previous or next station from the list of stations is played.

Storing a station

General information

An icon on the highlighted channel indicates whether the channel has already been stored.

Icon	Meaning
☆⁺	Station is not stored.
☆	Station is already stored.

Storing the station being played

1 "Media/Radio"

2 "FM" or "AM"

3 Tilt the Controller to the left.

4 ☆⁺ "Save station"

The storage list is displayed.

5 Select the desired memory location.

Storing a station that is not being played

1 "Media/Radio"

2 "FM" or "AM"

3 Highlight the desired station.

4 Press the Controller and hold until the storage list is displayed.

5 Select the desired memory location.

The stations can also be stored on the programmable memory buttons, see the Owner's Manual for the vehicle.

Selecting a station manually

Station selection via the frequency.

1 "Media/Radio"

2 "FM" or "AM"

3 Tilt the Controller to the left.

4 ↻ "Manual search"

5 To select the frequency: turn the Controller.

6 To store the frequency: press the Controller.

Renaming a station

When storing a station with RDS signal, the RDS information transferred during storing is accepted as the station name. The station name can be changed.

1 "Media/Radio"

2 "FM"

3 Select the desired station.

4 OPTION Press the button.

5 "Rename to:"

If necessary, wait until the name of the desired station appears.

6 Press the Controller to store this name.

Additional station info(rmation)

Concept

If a radio station broadcasts radio text or radio text plus, this information can be displayed, for instance the track or artist of the music.

Availability, content and sequence are set by the radio station.

Displaying additional station info(rmation)

1 "Media/Radio"

2 "FM"

3 Select the desired station.

4 OPTION Press the button.

5 "Station info"

HD Radio™ reception

Concept

Many radio stations broadcast both analog and digital signals.

General information

When setting a station with a digital signal, it may take a few seconds before the station plays in digital quality.

Information about HD Radio stations whose station name ends with ...HD or with ...HD1:

In areas in which the station is not continuously received in digital mode, the playback switches between analog and digital reception. In this case, switch off digital radio reception.

Information about HD Radio multicast stations whose station name ends with ...HD2, ...HD3,

...:

In areas in which the station is not continuously received in digital mode, there may be interruptions of the audible signal lasting several seconds. The duration of the interruption depends on the reception.

Activating/deactivating digital radio reception

1 "Media/Radio"

2 "FM" or "AM"

Depending on the vehicle equipment and country version, it may not be possible to receive AM stations.

3 OPTION Press the button.

4 "HD Radio reception"

⊪) This icon is displayed in the status line when the audio signal is digital.

Displaying additional information

Some stations broadcast additional information on the current track, such as the name of the artist.

1 "Media/Radio"

2 "FM" or "AM"

Depending on the vehicle equipment and country version, it may not be possible to receive AM stations.

3 Select a station.

4 OPTION Press the button.

5 "Station info"

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Satellite radio

General information

Before a channel can be played, you must subscribe to it via telephone. Several channels can be combined into specified packages.

Managing a subscription

General information

In order to enable or unsubscribe from channels, you must have reception. It is usually at its best when you have an unob-

structed view of the sky.

The channel name is displayed in the status line.

Enabling channels

1 "Media/Radio"

2 "Satellite radio"

3 `OPTION` Press the button.

4 "Show subscription info"

The phone number and identification number of the radio are displayed.

5 Call the phone number to have the channel enabled.

You can unsubscribe from the channels again via this phone number.

Unsubscribing from channels

1 "Media/Radio"

2 "Satellite radio"

3 `OPTION` Press the button.

4 "Show subscription info"

The phone number and identification number of the radio are displayed.

5 Call the phone number to cancel your subscription to the channel.

Selecting channels

You can only listen to enabled channels.

1 "Media/Radio"

2 "Satellite radio"

The last station listened to will be played and the station list displayed.

3 Select the desired channel from the channel list.

To display information about the selected channel:

1 Highlight a channel.

2 `OPTION` Press the button.

3 "Channel information"

Adjusting display of the channel list

The display of the playlist can be adjusted.

1 "Media/Radio"

2 "Satellite radio"

3 Tilt the Controller to the left.

4 "Change view"

5 Select the desired display:

● "Channel"

The name of the channel will be displayed.

● "Artist"

The name of the artist playing will be displayed.

● "Titles"

The name of the track playing will be displayed.

Changing the channel

◁ ▷   Press the button on the radio.

The next and/or previous channel from the channel list is played.

Storing a channel

1 "Media/Radio"

2 "Satellite radio"

An icon on the highlighted channel indicates whether the channel has already been stored.

Icon	Meaning
☆⁺	Channel is not stored.
☆ˇ	Channel is already stored.

To store the channel played:

1 Tilt the Controller to the left.

2 ☆⁺ "Save station"

The storage list is displayed.

3 Select the desired memory location.

Or:

1 Highlight the played channel.

2 Press the Controller.

The storage list is displayed.

3 Select the desired memory location.

To store a channel other than the one played:

1 Highlight the played channel.

2 Press the Controller and hold until the storage list is displayed.

3 Select the desired memory location.

Or:

1 Highlight the played channel.

2 OPTION Press the button.

3 "Save in presets"

The storage list is displayed.

4 Select the desired memory location.

The stations can also be stored on the programmable memory buttons.

Selecting a category

1 "Media/Radio"

2 "Satellite radio"

3 Tilt the Controller to the left.

4 EQ "Category"

5 Select the desired category.

The subscribed channels from this category are displayed.

6 Select the desired channel.

Time shift

General information

The channel you are currently listening to is stored in a buffer for up to an hour.

Prerequisite: the signal must be available.

The stored audio track can be played with a delay following the live broadcast. When the memory is full, the older tracks are overwritten. The memory is cleared when a new channel is selected or when the vehicle is switched off.

Going to the time shift function

1 "Media/Radio"

2 "Satellite radio"

3 Tilt the Controller to the left.

4 🕐 "Time shift"

Time shift forward/fast rewind

Within the stored recording, it is possible to jump to any point in time.

◁ ▷   Press the button on the radio or turn the Controller.

You can jump to the next or the previous track.

◁ ▷   Press and hold the button on the radio.

The recording is spooled forward or back.

Time shift menu

Icon	Function
🕐	Go to the live broadcast.
🕐ᴬ	Automatic time shift deactivated/activated.
▷/❙❙	Playback/pause.

Automatic time shift

With automatic time shift, audio playback is paused for the following events.

● Incoming and outgoing telephone calls.

● Activation of the voice activation system.

● Muting.

After that, audio playback is continued from the time of the interruption.

1 Tilt the Controller to the left.

2 To activate: 🕐ᴬ "Automatic time shift"

Deactivate: 🕐ᴬ "Automatic time shift".

■ **Smart Favorites**

General information

A maximum of six channels can be stored as Smart Favorites.

If a stored channel is selected, the current track will be played from the beginning.

Adding the current channel to Smart Favorites

1 [OPTION] Press the button.

2 "Add to Smart Favorites"

Removing the current channel from Smart Favorites

1 [OPTION] Press the button.

2 "Remove from Smart Favorites"

Selecting Smart Favorite

1 "Media/Radio"

2 "Satellite radio"

3 Tilt the Controller to the left.

4 [icon] "Category"

5 Select a Smart Favorite.

The subscribed channels from this category are displayed.

6 Select the desired channel.

Favorites

General information

An artist, a track, a league or a team can be stored as a favorite. If the stored favorite is played on a channel, a message appears on the Control Display. Up to 30 Favorites can be stored.

Storing the artist or track

It is only possible to store Favorites that are currently being broadcast. The channel information must be available.

1 "Media/Radio"

2 "Satellite radio"

3 Tilt the Controller to the left.

4 [icon] "Add to favorites"

5 Highlight the artist or track, and press the Controller.

An icon indicates whether the artist and track were already stored.

Icon	Meaning
[icon]	Artist/track is not stored.
[icon]	Artist/track was already stored.

Storing the league or team

1 "Media/Radio"

2 "Satellite radio"

3 Tilt the Controller to the left.

4 [icon] "Add to favorites"

5 "Add sports information"

6 Select the type of sport desired.

7 Select the desired team.

Activating/deactivating a notification

A notification can be displayed

when a selected favorite is being played.

1 "Media/Radio"

2 "Satellite radio"

3 OPTION Press the button.

4 "Manage favorites"

The stored Favorites are displayed.

5 "Activate alert"

Set a check mark to activate notification for the selected Favorites.

Remove the check mark to deactivate notification for the selected Favorites.

6 Select the desired Favorites.

Going to the Favorites

If an activated favorite is played back, the following message is displayed for approx. 20 seconds:

"Favorite on air!".

To change to the played Favorites:

Tap on the message on the Control Display.

Or:

1 Tilt the Controller to the left.

2 ♡ "Favorite alert"

Select the icon while the message is shown.
The displayed favorite is played.

When the message disappears, the list of channels that is currently playing one of the stored Favorites can be displayed.

1 Tilt the Controller to the left.

2 ▣ "Category"

3 Select the Favorites list.

The channels that are currently playing a favorite are displayed.

4 Select the channel that you would like to change to.

Deleting Favorites

1 "Media/Radio"

2 "Satellite radio"

3 OPTION Press the button.

4 "Manage favorites"

The stored Favorites are displayed.

5 Highlight the desired favorites.

6 OPTION Press the button.

7 "Delete entry"

Traffic Jump

General information

Traffic and weather information for a selected region is broadcast every few minutes.

Selecting a region

1 "Media/Radio"

2 "Satellite radio"

3 OPTION Press the button.

4 "Configure jump"

5 Select the desired region.

Activating/deactivating Traffic Jump

You must have reception in order to activate or deactivate.

1 "Media/Radio"

2 "Satellite radio"

3 `OPTION` Press the button.

4 "Configure jump"

5 "Jump to:"

Place a check mark to activate Traffic Jump.

Information for the selected region is broadcast as soon as it is available.

Remove the check mark to deactivate Traffic Jump.

Channel magazine

In the channel magazine, the current and subsequent program for each channel booked is displayed.

1 "Media/Radio"

2 "Satellite radio"

3 Tilt the Controller to the left.

4 `≣` "SiriusXM program guide"

Automatic update

About twice a year, Sirius performs an update of the channel names and positions. The update takes place automatically and may take several minutes.

System limits

● Reception may not be available in some situations, such as under certain environmental or topographical conditions. The satellite radio has no influence on this.

● Graphical contents can be received under certain circumstances.

● The signal may not be available in tunnels or underground garages next to tall buildings or near trees, mountains or other powerful sources of radio interference.

Stored stations

General information

Up to 40 stations can be stored.

Selecting a station

1 "Media/Radio"

2 "Presets"

3 Select the desired station.

Deleting a station

1 "Media/Radio"

2 "Presets"

3 Highlight the station you want to delete.

4 `OPTION` Press the button.

5 "Delete entry"

Audio

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

General information

Titles, audio books, and podcasts can be played back. Sound is played back through the vehicle loudspeakers.

Settings are stored for the driver profile currently used.

Depending on the vehicle equipment, the following audio sources can be used:

Icon	Meaning
	Music collection.
	USB device.
	Music interface for smartphones.
	Bluetooth audio.

Music collection

General information

Tracks from USB devices can be stored on the music collection in the vehicle and played from there.

● USB device with compressed audio files: all playable audio files from the USB device are stored in a directory that receives the name of the USB device. Tracks and directories can be subsequently renamed and deleted. Managing the music collection, refer to page 51.

Tracks with Digital Rights Management DRM copy protection can be stored but cannot be played back.

Regularly back up your music collection, refer to page 52, otherwise the stored music might be lost if there is a fault on the hard disk.

Storing from a USB device

1 Connect the USB device, refer to page 53, to the USB port.

2 "Media/Radio"

3 "USB"

Or: Select the name of the USB device.

4 Tilt the Controller to the left.

5 🖳 "Import music"

The audio data is stored on the music collection.

Follow the following during the storage process:

● Do not remove the USB device during storing, as this could interrupt the storage process.

● The tracks on the USB device can still be played back.

● Switching to other audio sources is possible.

Canceling storing from a USB device

1 "Media/Radio"

2 "USB"

Or: Select the name of the USB device.

3 Tilt the Controller to the left.

4 🖳 "Cancel music import"

The storing process is canceled.

Continuing storing from a USB device

1 "Media/Radio"

2 "USB"

Or: Select the name of the USB device.

3 Tilt the Controller to the left.

4 🖳 "Import music"

Selecting the music collection

1 "Media/Radio"

2 "Music collection"

Further playback descriptions, refer to page 54.

Managing the music collection

Renaming folders or tracks

Changing a folder name to the name of an album does not change the album designation in the track information of the individual tracks.

Changing a track name changes its file name, however it does not change the track name stored in the track information.

1 "Media/Radio"

2 "Music collection"

3 Tilt the Controller to the left.

4 🔍 "Media search"

5 "Browse folder"

Folders and tracks of the top directory level are displayed.

6 Highlight the desired folder or track, search in subdirectories as needed.

7 OPTION Press the button.

8 "Rename folder" or "Rename title"

The current name will be displayed.

9 Change the names as you wish.

10 OK Select the icon.

Deleting folders or tracks

A folder cannot be deleted while a track from that folder is being played.

A track cannot be deleted while it is being played.

1 "Media/Radio"

2 "Music collection"

3 Tilt the Controller to the left.

4 🔍 "Media search"

5 "Browse folder"

Folders and tracks of the top directory level are displayed.

6 Highlight the desired folder or track, search in subdirectories as needed.

7 OPTION Press the button.

8 "Delete folder" or "Delete title"

Displaying free disk space

1 "Media/Radio"

2 "Music collection"

3 OPTION Press the button.

4 "Manage music collection"

5 "Available memory"

Deleting selected tracks

1 "Media/Radio"

2 "Music collection"

3 `OPTION` Press the button.

4 "Manage music collection"

5 "Delete selected titles"

Music search is displayed. Proceed according to the description for search criteria, refer to page 55.

A list of tracks to be deleted is prepared according to the search criteria.

6 Select a track.

Deleting all tracks

1 "Media/Radio"

2 "Music collection"

3 `OPTION` Press the button.

4 "Manage music collection"

5 "Delete all music titles"

6 "OK"

Backing up the music collection

Regularly back up your music collection to a USB device; otherwise, the stored music might be lost if there is a fault on the hard disk.

When making a backup, make sure there is enough free disk space on the USB device.

Depending on the file size and number of tracks, backing up the music collection can take a long time. Therefore, it is best to perform the backup during a long trip. If there is no time to complete the backup, do not unplug the USB device. The backup will resume on your next trip.

1 Connect the USB device, refer to page 53, to the USB port.

2 "Media/Radio"

3 "Music collection"

4 `OPTION` Press the button.

5 "Manage music collection"

6 "Save music collection to USB"

Restoring the music collection

When restoring the music collection from a USB device, the existing music collection in the vehicle is overwritten. It is best to perform the storage operation during a relatively long trip. If the storage process is canceled, do not unplug the USB device. Storage will resume on your next trip.

1 Connect the USB device, refer to page 53, to the USB port.

2 "Media/Radio"

3 "Music collection"

4 `OPTION` Press the button.

5 "Manage music collection"

6 "Restore music collection from USB device"

USB device

Playable formats

MP3, MP4, M4A, M4B, AAC, WMA.

Depending on the audio file format or encoding software you use, some files may not be recognized or played back.

Apple iPod/iPhone

The music search and playback of Apple iPod/iPhone are supported.

Audio player and storage media with USB port

Information on all music tracks, for instance artist, genre or track, as well as playlists, are transmitted into the vehicle. This may take some time, depending on the USB device, file size, and number of tracks.

During the transfer, the tracks can be called up via the file directory.

The information for approx. 40,000 tracks can be stored in the vehicle. However, a maximum of 16,000 tracks can be stored per USB device.

Title with integrated Digital Rights Management DRM cannot be played.

Selecting the USB device

For information about the USB port, see Owner's Manual for the vehicle.

1 Connect the USB device to the USB port.

The adapter cable supplied with the USB device would be ideal.

2 "Media/Radio"

3 "USB"

Or: Select the name of the USB device.

Bluetooth audio

General information

● Playback of music files on external devices such as audio devices or mobile phones via Bluetooth.

● The volume of the sound output depends on the device. If necessary, adjust the volume on the device.

● Up to four external devices can be connected to the vehicle.

Functional requirements

● Bluetooth device is connected

2

ENTERTAINMENT

to the vehicle. Bluetooth connections, see Owner's Manual for the vehicle.

● Bluetooth audio playback was activated.

Selecting the Bluetooth device

1 "Media/Radio"

2 Select the desired Bluetooth device from the list.

Further playback descriptions, refer to page 54.

If the Bluetooth device is not listed in the device list, Bluetooth audio playback may have not been activated. To activate Bluetooth audio playback, proceed as follows:

1 "Media/Radio"

2 "Manage mobile devices"

3 Select the desired Bluetooth device.

4 "Bluetooth® audio"

Playback

General information

Once an audio source has been selected, information on playback appears on the Control Display.

Information available for the current track followed by the playlist is shown on the Control Display.

Content and scope of the playlist depend on the type of the selected playback source and the search criteria applied.

● For USB and Bluetooth devices, as well as for the music collection, the selected playlist is displayed. This can be the result of a search or of a previously stored playlist.

Further functions are displayed by moving the Controller to the left. The scope of these functions depends on the selected audio source.

Depending on the supported Bluetooth version, some Bluetooth device functions may limited when using Toyota Supra Command. If necessary, the missing functions can be accessed directly on the device itself.

Selecting a track

Select the desired track from the playlist.

Starting with the selected track, all tracks of the playlist are played.

Changing the track

On the radio:

◁ ▷   Press the left or right button.

The previous or next track from the playlist is played.

Fast forward/fast rewind

On the radio:

◁ ▷   Press and hold the left or right button.

Search criteria

General information

The possible search criteria depend on the selected audio source.

Searching for title information

The following search criteria refer to the data stored in the title information.

1 Tilt the Controller to the left.

2 🔍 "Media search"

3 Select desired setting:

● "Search"

All the titles containing the search string are displayed. Entering more characters will continue to limit the search results.

Tilt the Controller to the right to display the list of results.

● "Genres"

A list of all available genres is displayed.

Select a genre to display all respective artists.

● "Artists"

A list of all available artists is displayed.

Select an artist to display all respective albums and tracks.

● "Albums"

A list of all available albums is displayed.

Select an album to display all respective tracks.

● "Titles"

A list of all available tracks is displayed.

4 Select album, if needed.

5 Select the track at which the playback is going to begin.

The search for artists and titles can also be selected directly.

1 Tilt the Controller to the left.

2 🧑 "Artists" or 🎵 "Titles"

Tracks where the selected search criterion is not stored are summarized under "unknown". Tracks without title information can only be found via the folder structure.

Search playlists

1 Tilt the Controller to the left.

2 🔍 "Media search"

3 "Playlists"

A list of all available playlists is displayed.

4 Select the playlist.

5 Select the track at which the playback is going to begin.

Information on playback appears on the Control Display. A playlist is created from the search results.

2

ENTERTAINMENT

Search audio books and podcasts

Depending on the USB device and equipment, separate audio book and podcast searches are possible.

1 Tilt the Controller to the left.

2 🔍 "Media search"

3 Select desired setting:

● "Podcasts"

A list of all available podcasts is displayed.

● "Audio books"

A list of all available audio books is displayed.

4 Select the track at which the playback is going to begin.

Information on playback appears on the Control Display. A playlist is created from the search results.

Search directory structure

It is possible to search the music collection and USB devices via the directory structure.

The names of folders and tracks correspond to folder and file names. The folder and file names can deviate from the names in the track information.

1 Tilt the Controller to the left.

2 🔍 "Media search"

3 "Browse folder"

4 Change into a sub folder, if needed.

Select the track at which the playback is going to begin.

Information on playback appears on the Control Display. A playlist is created from the search results.

Scroll through albums

1 Tilt the Controller to the left.

2 �🎵 "Browse albums"

Available albums are graphically presented.

3 Turn the Controller to scroll through the albums.

4 Select the desired album.

All tracks of the selected album are displayed.

5 Select the track at which the playback is going to begin.

6 Tilt the Controller to the left. The Control Display shows information on playback. The playlist corresponds to the track list of the album.

Searching for similar tracks

1 Tilt the Controller to the left.

2 🎵 "Similar titles (local)"

A list with similar tracks is displayed.

3 Select the track at which the playback is going to begin.

Information on playback appears on the Control Display. A playlist is created from the search results.

Random playback

Concept

The current playlist or all tracks of the selected audio source are played back in random order.

Select random

1 Tilt the Controller to the left.

2 ⤬ "Shuffle"

Favorites list

Concept

The current track can be assigned to a special playlist, the Favorites list. If the current track already belongs to the Favorites list, it can be deleted from this list. The Favorites list is displayed first when searching for playlists, refer to page 55.

Creating the Favorites list

1 Tilt the Controller to the left.

2 ☆⁺ "Add to favorites" or ☆ "Delete from favorites"

Video

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

General information

Video files can be played. Sound is played back through the vehicle loudspeakers.

Settings are stored for the driver profile currently used.

The video image on the Control Display is switched off when a country-dependent speed is exceeded.

Depending on the vehicle equipment, the following video sources are available.

Icon	Meaning
↉	USB device.
▦	Screen Mirroring.

2

ENTERTAINMENT

USB devices

General information

Depending on the USB device, video playback may not be possible via the USB port.

Playable formats

MP4, M4V, AVI, WMV, XVID, H.264.

Depending on the video file format or encoding software you use, some files may not be recognized or played back.

Selecting the USB device

Connect the USB device to the USB port using a suitable adapter cable.

For information about the USB port, see Owner's Manual for the vehicle.

1 "Media/Radio"

2 "USB"

Or: Select the name of the USB device.

Search videos

1 Tilt the Controller to the left.

2 🔍 "Media search"

3 "Videos"

A list of all available videos is displayed.

4 Select the track at which the playback is going to begin.

Information on playback appears on the Control Display. The playlist corresponds to the list of films resulting from the search.

Screen Mirroring

The smartphone screen is shown on the Control Display over a Wi-Fi connection. The sound playback is via the vehicle's loudspeakers.

This function must be supported by the smartphone.

Operation is via the smartphone.

Pair smartphone with the vehicle, see Owner's Manual for the vehicle.

COMMUNICATION

3

3-1. COMMUNICATION

Telephone

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

Telephone functions

General information

Mobile phones can be connected to the vehicle via Bluetooth, see Owner's Manual for the vehicle.

At high temperatures, the charge function of the mobile phone can be limited where appropriate and functions are no longer executed.

Do not operate a mobile phone that is connected to the vehicle on the mobile phone keypad, as this may lead to a malfunction.

When the mobile phone is used via the vehicle, refer to the owner's manual of the mobile phone.

Safety information

⚠ **WARNING**

● Operating the integrated information systems and communication devices while driving can distract from traffic. It is possible to lose control of the vehicle. There is a risk of an accident. Only use the systems or devices when the traffic situation allows. As warranted, stop and use the systems and devices while the vehicle is stationary.

Incoming call

If the number of the caller is stored in the phone book and is transmitted by the network, the name of the contact is displayed. Otherwise, only the phone number is displayed.

Accepting a call

Incoming calls can be answered in several ways.

● Via Toyota Supra Command: ✎ "Accept"

● [📞] Press the button on the steering wheel.

● Via the selection list in the instrument cluster: Use the thumbwheel on the steering wheel to select: "Accept"

Rejecting a call

- Via Toyota Supra Command: "Reject"

- Via the selection list in the instrument cluster: Use the thumbwheel on the steering wheel to select: "Reject"

Ending a call

- Via Toyota Supra Command: "End call"

- Press the button on the steering wheel.

Last calls

The last outgoing, missed, and incoming calls are transferred to the vehicle. Depending on the equipment, the calls are transferred from the main phone and additional phones.

Displays

1 "Communication"

2 "Recent calls"

The 20 last calls are displayed.

Filtering call list

1 "Calls:"

2 Select the desired setting.

Selecting number from list

Select from list. Call is estab-
lished via the mobile phone, from where the entry originates.

Via options: start call via the second mobile phone.

To cancel: "End call"

Storing as contact or adding to contact

1 Highlight the telephone number.

2 Press the button.

3 "Save as new contact" or "Add to contact"

Active calls

Adjusting the volume

Turn the volume button on the radio during the call, until the desired volume is reached. The setting is stored for the driver profile currently used.

Automatic volume settings

1 "My Vehicle"

2 "System settings"

3 "Tone"

4 "Volume settings"

5 "Microphone" or "Speakers"

6 To adjust: turn the Controller.

7 To store: press the Controller.

Dialing a number

1 "Communication"

2 "Dial number"

3 Enter the numbers.

4 ✎ Select the icon.

The connection is established via the mobile phone to which this function has been assigned.

Establish the connection via the additional phone:

1 OPTION Press the button.

2 "Call via"

Holding, resuming

An active call can be put on hold and resumed later on.

● ✎ "Hold/Resume"

Call is put on hold.

● ✎ "Hold/Resume"

Call is resumed.

Muting the microphone

When a call is active, the microphone can be muted.

✎ "Microphone"

The muted microphone is automatically activated:

● When a new connection is established.

● When switching between call parties.

DTMF suffix dialing

DTMF suffix dialing can be used for gaining access to network services or for controlling devices, for instance to make a remote inquiry of an answering machine. The DTMF code is needed for this purpose.

1 ⠿ "Keypad dialing"

2 Enter DTMF code.

Calls with multiple parties

General information

You can switch between calls or connect two calls to a single conference call. These functions must be supported by the mobile phone and service provider.

Accepting a call while speaking to another party

If a second call comes in during an ongoing call, a call waiting signal sounds where appropriate.

✎ "Accept"

The call is accepted and the existing call is put on hold.

Establishing a second call

An additional call can be established while a call is active.

1 ▣ "Contacts"

2 Select new number.

The call is started and the first call is put on hold.

Switching between two calls, hold call

You can switch between two calls.

1 Establish two calls.

2 "Resume"

The call on hold is resumed.

Establishing a conference call

Two calls can be connected to a single telephone conference call. The calls must be made from the same mobile phone.

1 Establish two calls.

2 📞 "Conference call"

Hands-free system

General information

Calls that are being made on the hands-free system can be continued on the mobile phone and vice versa.

From the mobile phone to the hands-free system

Calls that were begun outside of the Bluetooth range of the vehicle can be continued on the hands-free system with standby state or the ignition switched on.

The remote control must be located in the vehicle for this to work.

Depending on the mobile phone, the system automatically switches to the hands-free system.

If the system does not switch over automatically, follow the instructions on the display of the mobile phone. Refer also to the owner's manual of the mobile phone.

From the hands-free system to the mobile phone

Calls that are made on the hands-free system can in some cases be continued on the mobile phone; this depends on the mobile phone.

Follow the instructions on the display of the mobile phone. Refer also to the owner's manual of the mobile phone.

Contacts

General information

Contacts can be created and edited. The contacts from the mobile phone are additionally transferred and displayed. Contact pictures can be displayed, if the mobile phone supports this function.

Displaying all contacts

1 "Communication"

2 "Contacts"

The contacts are listed in alphabetical order.

Depending on the number of contacts, contact search and quick search are offered.

Contact search

Contact search is available with more than 30 contacts.

1 🔍 "Search"

2 Enter the letters.

The hits are displayed on the right side.

3 Tilt the Controller to the right.

4 Select the contact to display it.

Quick search in lists

Quick search is available starting from 30 contacts. All letters, for which there are entries, are displayed in alphabetical order on the left of the Control Display.

1 Turn the Controller to the left or right quickly.

All letters, for which contacts are stored, are displayed on the left.

2 Select the first letter of the desired contact.

The first entry of the selected letter is displayed.

Storing a home contact

The home contact can be stored. This will be the first entry in the contact list.

1 "Home contact (empty)"

2 Fill in the desired fields.

3 "Save contact in the vehicle"

Storing a contact in the vehicle

1 OPTION Press the button.

2 "Save contact in the vehicle"

A copy of the contract from the mobile phone is stored in the vehicle.

Additional functions

Depending on the equipment version, the following functions are available in a selected contact:

● 🏁 Start destination guidance.

● 📞 Call contact.

● ✉ New e-mail.

Deleting contact

A contact stored in the vehicle can be deleted. Contacts transferred from the mobile phone cannot be deleted.

1 Highlight the desired contact.

2 OPTION Press the button.

3 "Delete contact"

3

COMMUNICATION

Deleting all contacts in vehicle

All contacts stored in the vehicle are deleted. Contacts transferred from the mobile phone are not deleted.

1 OPTION Press the button.

2 "Delete all contacts in the vehicle"

3 "OK"

New contact

If necessary, "Clear input fields"

1 OPTION Press the button.

2 "New contact"

3 Fill in the desired fields.

4 "Save contact in the vehicle"

Selecting sources

You can choose, whether and from which mobile phone the contacts should be transferred.

1 OPTION Press the button.

2 "Select sources for contacts"

3 Select the desired mobile phone.

Sorting contacts

Contact names can be displayed in a different order. Depending on how the contacts were stored on the mobile phone, the sorting order of the contacts may differ from the selected sorting order.

1 OPTION Press the button.

2 "Sort contacts"

3 "Last name" or "First name"

Checking the address as a destination

If the vehicle is equipped with a navigation system, a contact can be adopted as a destination.

1 Select the desired contact.

2 Select the address.

3 "Check address" or "Search for address online"

4 Correct entries, if necessary.

5 "Start guidance"

The address can be used for the destination guidance.

Editing a contact

If a contact is changed, which has been transferred from the mobile phone, a copy of the entry is created in the vehicle during storing.

Contact entries having identical names are combined into one contact.

1 Select the desired contact.

2 "Edit contact"

3 Change the desired entry or add entries.

4 "Save contact in the vehicle"

Showing contact pictures

Pictures stored with the contacts are stored in the vehicle when the mobile phone is connected to the vehicle.

1 "My Vehicle"

2 "System settings"

3 "Mobile devices"

4 "Settings"

5 "Contact images"

6 Press the Controller.

Voice command response

A connected smartphone can be used via voice operation.

Activate voice command response on the smartphone for this purpose.

Button on the steering wheel	Function
🎤	Press the button for at least 3 seconds. Voice command response is activated on the smartphone.
📢	

If activation is successful, an icon or a message appears on the Control Display.

Additional functions

General information

Depending on the mobile phone, the following contents of the mobile phone are transferred to the vehicle:

● Contacts, refer to page 63.

● Short messages, refer to page 66.

● E-mails, refer to page 68.

● Calendar entries, appointments, refer to page 69.

● Tasks, refer to page 70.

● Notes, refer to page 71.

Data transfer can take several minutes.

Certain functions may need to be enabled by the mobile phone provider or service provider.

Short messages

Displaying all short messages

1 "Communication"

2 "Messaging"

Information about the messages, refer to page 80.

Status

An icon identifies the short message status.

Icon	Meaning
▢	Read short message.
▢	Unread short message.

Filtering the message list

1 OPTION Press the button.

2 "Filter messages"

3 Select the desired setting.

Selecting sources

You can choose, whether and from which mobile phone the short messages should be transferred.

1 OPTION Press the button.

2 "Select sources for messages"

3 Select the desired mobile phone.

Deleting a conversation

Completely delete a conversation with a contact.

1 Highlight the desired short message.

2 OPTION Press the button.

3 "Delete text message thread"

4 "Yes"

Displaying a short message

Select the desired short message or conversation. The con-versation with this contact is displayed.

Answering or forwarding a short message

1 Select the desired short message.

2 ▢ "Reply"

The recipient of the short message is automatically entered.

▢ "Forward"

"To:" Enter phone number or contact. Tilt the Controller to the right as needed to select the contact from the list of results.

3 "From:"

Select mobile phone as needed, from which the short message should be sent.

4 "Text:"

Text recognition, refer to page 72.

5 "Send"

New short message

1 "Communication"

2 "Messaging"

3 ▢ "Compose text message"

4 "To:"

Enter phone number or contact. Tilt the Controller to the right as needed to select the contact from the list of results.

5 "From:"

Select mobile phone as needed, from which the short message should be sent.

6 "Text:"

Text recognition, refer to page 72.

3

COMMUNICATION

7 "Send"

To cancel: "Delete all content"

Additional functions

The following functions are available when a short message or conversation is selected.

- ✎ "Call sender"
- ⚇ "Add to contacts" or "Show sender"
- ⤷ "Forward", refer to page 69.
- ⤷ "Reply", refer to page 69.
- 🗑 "Delete"
- ◁ Read contents, refer to page 73.
- "Use contact data", refer to page 73.

E-mail

Displaying all e-mails

1 "Communication"

2 "Email"

Selecting account

You can choose, whether and from which mobile phone and possibly from which user account the e-mails will be transferred.

1 OPTION Press the button.

2 "Select account"

3 Select the desired account.

Status

An icon identifies the e-mail status.

Icon	Meaning
◁	Read e-mail.
✉	Unread e-mail.

Filtering e-mails

1 OPTION Press the button.

2 "Filter emails"

3 Select the desired setting.

Deleting e-mail

1 Highlight the desired e-mail.

2 OPTION Press the button.

3 "Delete email"

4 "OK"

Displaying all recipients

If an e-mail has several recipients, they can be displayed and their data used for further functions.

1 Select the desired e-mail.

2 OPTION Press the button.

3 "Show all recipients"

New e-mail

1 "Communication"

2 "Email"

3 ✑ "Compose email"

4 "To:"

Enter e-mail address or contact. Tilt the Controller to the right as needed to select the contact from the list of contacts.

5 "From:"

Select account as needed, from which the email should be sent.

6 "Subject:"

Text recognition, refer to page 72.

7 "Text:"

Text recognition, refer to page 72.

8 "Send"

To cancel: "Delete all content"

Answering and forwarding e-mails

1 Select the desired e-mail.

2 ✉ "Reply"

● ✉ "Reply"

The e-mail recipient is automatically entered.

● ✉ "Reply to all"

All e-mail recipients are automatically entered.

● ✉ "Forward"

Enter e-mail address or contact. Tilt the Controller to the right as needed to select the contact from the list of contacts.

3 "To:"

Enter e-mail address or contact. Tilt the Controller to the right as needed to select the contact from the list of results.

4 "From:"

Select mobile phone and user account as needed, from which the e-mail should be sent.

5 If necessary, "Subject:"

Text recognition, refer to page 72.

6 "Text:"

Text recognition, refer to page 72.

7 "Send"

Additional functions

The following functions are available for a selected e-mail.

● ◁ "Text-to-speech", refer to page 73.

● ✉ "Reply", refer to page 69.

● 👤 "Add to contacts" or "Show sender"

● ✉ "Mark as unread"

● 🗑 "Delete email"

Calendar

Displaying the calendar

1 "Communication"

2 "Calendar"

The appointments of the current week are displayed.

To display different days in the calendar:

● "Show previous week"

● "Show next week"

3

COMMUNICATION

Displaying the calendar month

Select the calendar day.

The monthly overview is displayed. Calendar days with appointments are marked.

Switching to today

1 | OPTION | Press the button.

2 "Change to today"

Selecting sources

You can choose, whether and from which mobile phone the appointments should be transferred.

1 | OPTION | Press the button.

2 "Select source"

3 Select the desired mobile phone.

Activating reminders

1 | OPTION | Press the button.

2 "Activate reminders"

Reminders are displayed in the Messages and in the Status field, see Owner's Manual for the vehicle.

Deactivating reminders

1 Select the desired calendar entry.

2 ◁ "Deactivate reminders"

Updating the calendar

Update data, refer to page 73.

Additional functions

Depending on the vehicle equipment, the following functions are available in a selected appointment:

- ◁ Read contents, refer to page 73.
- Start destination guidance.
- "Use details", refer to page 73.

Tasks

Display tasks

1 "Communication"

2 "Tasks"

All tasks are displayed.

Sorting tasks

1 "Sorted by"

2 Select the desired setting.

Activating reminders

1 | OPTION | Press the button.

2 "Activate reminders"

Reminders are displayed in the Messages and in the Status field, see Owner's Manual for the vehicle.

3

Updating tasks

Update data, refer to page 73.

Selecting sources

You can choose, whether and from which mobile phone the tasks should be transferred.

1 OPTION Press the button.

2 "Select source"

3 Select the desired mobile phone.

Additional functions

The following functions are available in a selected task.

● ◁ Read contents, refer to page 73.

● "Use contact data", refer to page 73.

Notes

Displaying all notes

1 "Communication"

2 "Memos"

All voice notes and text notes are displayed.

Exporting all voice notes

In order to export voice notes via the USB port, a compatible device must be connected to the USB port.

Voice notes already existing on the USB device are overwritten during exporting.

● Compatible devices: USB mass storage devices, such as USB flash drives or MP3 players with a USB port.

● Non-compatible devices: USB hard drives, USB hubs, USB memory card readers with multiple inserts, Apple iPod/iPhone.

● File systems: popular file systems for USB media are supported. The FAT32 format is recommended.

1 OPTION Press the button.

2 "Export all memos (USB)"

Deleting all voice notes

1 OPTION Press the button.

2 "Delete all voice memos"

3 "OK"

New voice memo

1 🎤 "New voice memo"

2 ○ "Start recording"/"Resume recording"

3 || "Pause recording"

4 "Save"

The voice memo is displayed in the list of voice notes.

To cancel: "Cancel"

Displaying a memo

Select the desired memo.

Additional functions

The following functions are available when a voice memo is selected.

- ✉ "Email with voice memo", refer to page 68.
- ⫲ "Export (USB)", refer to page 71.
- 🗑 "Delete"
- ▷ "Play", refer to page 73.

Updating memo

Update data, refer to page 73.

Text recognition/dictation function

General information

The offering depends on the equipment version of the vehicle and the country-specific variant.

Concept

Spoken words are detected by speech recognition and converted into text. The text can be corrected and supplemented as required. The text can be used as subject or content of e-mails or short messages. To use the functions, data is transmitted to a service provider via an encrypted connection and stored locally there.

Functional requirement

The mobile phone must support the function.

The following function is activated: "Server speech recognition"

Recording texts

1 ⊟ Select the desired language.
2 ●REC Select the icon to start the recording.
3 ☐ Select the icon to end the recording.
4 OK "Confirm text"
5 🗎 "Delete last dictation"

- 🗎 "Delete all"
- 🗎 "Read out full text"
- 🗎 "Read out last dictation"

Improving speech recognition for contact names

■ **Concept**

The contact names of the connected mobile phones are transmitted to speech recognition. This improves the recognition of contact names during text conversion. To use the functions, data is transmitted to a service

provider via an encrypted connection and stored locally there.

■ Activating/deactivating the function

The function can be activated or deactivated for the respective mobile phone.

1 "My Vehicle"

2 "System settings"

3 "Mobile devices"

4 Select the desired device.

5 "Contact upload for messaging"

Reading out loud

SMS, e-mail, tasks, text notes, and calendar entries can be read out loud.

● ▷ "Play"

● ❙❙ "Pause"

● ▷❙ "Next section"/"Next element"

● ❙◁ "Previous section"/"Previous element"

● Tilt the Controller to the left to end.

Playback

Voice notes can be played.

● ▷ "Play"

● ❙❙ "Pause"

● ▷▷ "Fast forward"

● ◁◁ "Fast rewind"

Updating data

Notes, tasks, and appointments of the calendar can be updated.

1 "Communication"

2 Select desired setting:

● "Calendar"

● "Tasks"

● "Memos"

3 OPTION Press the button.

4 "Update data"

Using data

The phone numbers, mail addresses in calendars, short messages, etc., can be used in other functions.

While driving:

1 Select the desired element, for instance a short message.

2 "Use contact data"

3 All usable data is displayed.

4 Highlight the desired element, for instance a phone number.

5 Tilt the Controller to the right.

All available options are displayed.

● "Compose email"

● "Compose text message"

● "Add to contact"

● "Save as contact"

● "Call number in message"

6 Select the desired setting.

3

COMMUNICATION

The elements can be individually selected when the vehicle is stationary. The available options are displayed.

Adapting the menu

The menu can be adapted, for instance to remove entries from the menu for functions not being used.

1 "Communication"

2 "Personalize menu"

3 Select the desired setting.

4 Tilt the Controller to the left.

Wireless charging tray

Concept

The wireless charging tray enables the following functions to be performed without cables:

● Charging the rechargeable battery of a mobile phone with Qi capability and of other mobile devices, which support the Qi standard.

● Connect the mobile phone to the external antenna.

Depending on the country, this provides for better network reception and a consistent reproduction quality.

General information

When inserting the mobile phone, make sure there are no objects between it and the wireless charging tray.

During charging, the surface of the tray and the mobile phone may become warm. Higher temperatures may lead to a reduction in the charging current through the mobile phone, and in isolated cases the charging process is paused temporarily. Follow the relevant instructions in the mobile phone owner's manual.

(⚡) If the vehicle is equipped with a charge indicator, the Control Display shows whether a mobile phone with Qi capability is being charged.

NOTE

This device has been tested for human exposure limits and found compliant at a minimum distance of 4 in/10 cm during operation.

Therefore, a distance of 4 in/10 cm must be maintained in every direction when operating the device.
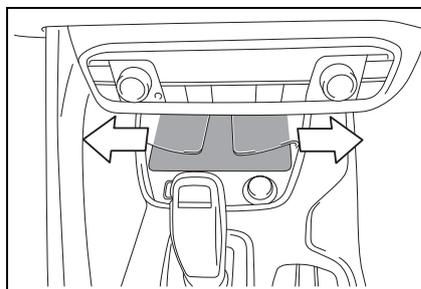
Mounting position of the product.

Safety information

⚠ NOTICE

● The tray is intended for mobile phones up to a particular size. Forceful inserting of the mobile phone into the tray can damage the tray or the mobile phone. There is a risk of damage to property. Observe the maximum dimensions for mobile phones. Do not force the mobile phone into the tray.

⚠ **WARNING**

● When charging a device that meets the Qi standard in the wireless charging tray, any metal objects located between the device and the tray can become very hot. If smart cards, memory cards or cards with magnetic strips are placed between the device and the tray, this may impair card function. There is a risk of injury and risk of damage to property. When charging mobile devices, make sure there are no objects between the device and the tray.

Functional requirements

● The mobile phone must compatibly support the required Qi standard.

If the mobile phone does not support the Qi standard, the mobile phone can be charged using a special Qi-compatible charging case.

● Ignition or standby state is switched on.

● Observe the maximum dimensions of the mobile phone.

● Use only protective jackets and covers up to a maximum thickness of 0.07 in/2 mm. Otherwise, the charging function may be impaired.

● The mobile phone to be charged is located in the center of the tray.

Storage tray

General information

The wireless charging tray is located in the front center console.

The mobile phone must not exceed the maximum size of approximately 6.0 x 3.1 x 0.7 in/154.5 x 80 x 18 mm.

Overview
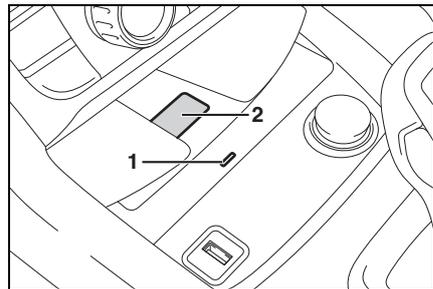
1 LED
2 Storage area

Inserting the mobile phone

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

Removing the mobile phone

1 Remove the mobile phone.

Forgotten warning

General information

If the vehicle is equipped with the forgotten warning function, a warning can be output if a mobile phone with Qi capability was forgotten in the wireless charging tray when leaving the vehicle.

The forgotten warning is displayed in the instrument cluster.

Activating

Via Toyota Supra Command:

1 "My Vehicle"

2 "System settings"

3 "Wireless charging tray"

4 "Forgotten mobile device alert"

LED displays

Color	Meaning
Blue	The mobile phone is charging. Depending on the model and the vehicle, the blue LED is no longer illuminated once the inserted mobile phone with Qi capability is fully charged.
Orange	The mobile phone is not charging. Temperature on the mobile phone possibly too high or foreign object in the charging tray.
Red	The mobile phone is not charging. Contact your Toyota dealer.

System limits

At high temperatures on the mobile phone or in the vehicle, the charging functions of the mobile phone may be limited and some functions may no longer work.

LTE-Compensator - Information and User Manual

Your car is equipped with a wireless charging tray (WCA) to charge your mobile phone and connect it to the mobile network. To ensure the best possible connection a signal booster (LTE

3

COMMUNICATION

Compensator) is used in conjunction with the WCA. The following paragraphs refer to this booster:

This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of Compensators. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antennas and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING E911 location information may not be provided or may be inaccurate for calls served by using this device.

Please observe additionally the following information

- Sprint Nextel will allow consumers to register their signal boosters by calling their toll-free number.
- T-Mobile online registration link: (www.T-Mobile.com/BoosterRegistration);

(https://saqat.t-mobile.com/sites/SignalBooster#).

- Verizon's online registration link: (http://www.verizonwireless.com/wcms/consumer/register-signal-booster.html).
- AT&T online registration link (https://securec45.securewebsession.com/attsignalbooster.com/).
- U.S.Cellular online registration link (http://www.uscellular.com/uscellular/support/fccbooster-registration.jsp).

Before use you must register your booster device with your wireless provider.

If you should be requested by the FCC to cease operating your booster you are not allowed to insert your mobile phone in the charging tray anymore unless the booster is permanently deactivated by your local dealer.

You must not remove the booster from the car nor use it with any other than the preinstalled coupling device or antenna. Any modification of the existing antenna or coupling device as well as the use of other antennas or coupling devices will cause the cease of the booster's operating license.

The booster device fulfills the network protection standards as

required by the FCC, such as intermodulation limits, oscillation detection and gain limits.

Booster Manufacturer: Kathrein Automotive

Model Number: LTECOMPB0

Part Number: 6803145-01

FCC-ID: 2ACC7LTECOMPB0

Services and applications

Vehicle features and options

This chapter describes all standard, country-specific 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 or country versions. This also applies to safety-related functions and systems. When using these functions and systems, the applicable laws and regulations must be observed.

General information

The remote maintenance, Automatic Emergency Call or Toyota Supra Connect Services features are required to use the services and applications described here.

The content and scope of the services that are available may vary by country. Therefore, it is possible that some of the services and applications described in this Owner's Manual may not be offered, or not yet be offered, in the vehicle's country of registration.

Services and applications may

be provided in the following ways:

- In the scope of the vehicle order; e.g., as special equipment.
- Via the user site on the Internet.

Details on availability, General Terms and Conditions and Terms of Use, including the content and scope of Toyota Supra Connect can be obtained from user site or your Toyota dealer.

Safety information

> ⚠ **WARNING**
>
> - Operating the integrated information systems and communication devices while driving can distract from traffic. It is possible to lose control of the vehicle. There is a risk of an accident. Only use the systems or devices when the traffic situation allows. As warranted, stop and use the systems and devices while the vehicle is stationary.

Remote maintenance

Concept

Remote maintenance are services that help to maintain vehicle mobility.

General information

The offering depends on the equipment version of the vehicle and the country-specific variant.

For further information on the available services, the vehicle manufacturer recommends contacting your Toyota dealer or customer support.

Remote maintenance can comprise the following services:

- Battery guard, refer to page 79.
- Roadside assistance, see Owner's Manual for the vehicle.

Requirements

- Active Toyota Supra Connect contract, equipment version with Automatic Emergency Call or Toyota Supra Connect services.
- Cellular network reception.
- Ignition or standby state is switched on.

Battery guard

Concept

If the battery charge state falls below certain values, Toyota will inform you directly in defined cases or the next time the vehicle is started.

General information

The battery guard is available on a country-specific basis and under the following conditions:

- Certain technical requirements are met.
- Active Toyota Supra Connect contract.
- Equipment version with Automatic Emergency Call or Toyota Supra Connect services.
- To receive information from the battery guard, your contact data must be stored in the user site.

Updating Toyota Supra Services

Concept

Starts the manual update of all services available in the vehicle.

Updating services

1 "Connected Serv."

2 [OPTION] Press button.

3 "Update Toyota Supra Services"

Customer support

Concept

Contact customer support for information on all aspects of

your vehicle.

Toyota Supra Connect

Functional requirements

- The date setting on the Control Display is current, see Owner's Manual for the vehicle.
- Cellular network reception must be available.

Toyota Supra Connect Store

Concept

In vehicles with specific technical requirements, various services can be booked later.

General information

The range of services offered depends on the country.

Messages

General information

Message from the Concierge service and My Info are displayed.

Information about the short messages from the mobile phone, refer to page 66.

Displaying messages

1 "Connected Serv." or "Communication"

2 "Messages"

The most recent messages are displayed.

Status

An icon identifies the message status.

Icon	Meaning
◁ⁱ	Read message.
☑ⁱ	Unread message.

Filtering message list by status

1 [OPTION] Press button.

2 "Filter messages"

3 Select the desired setting.

Filtering message list by message type

1 "Filter"

2 Select the desired setting.

Deleting a message

1 [OPTION] Press button.

2 Delete highlighted message: "Delete message"

Delete all messages: "Delete all messages"

Additional functions

Depending on the vehicle equipment, the following functions are available in a selected message, from Concierge service, or from My Info.

● 🏁 Select the location to start destination guidance.

● Select phone number to make a call.

My Info/Service Info

General information

Messages from My Info/Service Info can originate from the user site or be sent from selected partners.

Vehicle apps

Concept

Toyota Supra Connect Services offer the option to display information, for instance regarding the weather or news, on the Control Display using apps and other functions.

Displaying Toyota Supra Connect Service apps

1 "Connected Serv."

2 Select desired app.

3

COMMUNICATION

Messages

● My Info Messages, refer to page 80.

Adapting the menu

The menu can be adapted, for instance to remove entries from the menu for functions not being used.

1 "Connected Serv."

2 "Personalize menu"

3 Select the desired setting.

4 Tilt the Controller to the left.

Concierge

Concept

The Concierge offers information on events, gas stations or hotels, and provides phone numbers and addresses. A voice connection to the Concierge is established for this purpose.

Starting Concierge

1 "Connected Serv."

2 "Concierge"

A voice connection to the Concierge is established.

Remote Services

Concept

Remote Services enable some vehicle functions to be controlled remotely via the Toyota Supra Connect app. The app can be used to lock and unlock the vehicle, for instance.

General information

The vehicle is controlled via the Toyota Supra Connect app, which you can obtain for iOS from the Apple App Store.

Remote Services must first be activated in the user site or in the Toyota Supra Connect app before they can be used. An active Toyota Supra Connect contract is required.

Apple CarPlay preparation

Concept

CarPlay allows certain functions of a compatible Apple iPhone to be used via Siri voice operation and Toyota Supra Command.

General information

Depending on the country-specific version, CarPlay may not

3-1. COMMUNICATION

be available. Contact a dealer or repair shop for more detailed information.

The iPhone provides CarPlay and any associated apps. The scope and content depend on the device manufacturer and can vary depending on the country-specific version.

The following restrictions apply to an iPhone connected via Car-Play:

- Not every app installed on the iPhone can be used via Car-Play.
- Calling is only possible via CarPlay.
- The iPhone cannot be paired as additional phone.
- The phone book entries are not transferred into the vehi-cle.
- Only one additional phone can be connected with the vehicle.
- Using CarPlay can incur mobile telephony costs. These costs are not a part of the optional vehicle feature.

Functional requirements

The iPhone is connected to the vehicle, see Owner's Manual for the vehicle.

Selecting CarPlay

CarPlay can be selected via the following menus:

- "Apple CarPlay"

The CarPlay menu is displayed.

- "Media/Radio"

"Now playing in Apple CarPlay"

The iPhone music app opens.

- "Navigation"

"Maps in Apple CarPlay"

The iPhone navigation app opens.

- "Communication"

"Phone in Apple CarPlay"

The iPhone phone app opens.

Using CarPlay

CarPlay can be used via Toyota Supra Command and voice operation.

Via voice operation:

1 Press and hold the [🎤] but-ton on the steering wheel, until the Siri Voice command response is activated on the iPhone.

2 Say the same commands as if using the iPhone directly.

1 Press and hold the [🗣] button on the steering wheel, until the Siri Voice command response is activated on the iPhone.

COMMUNICATION

Supra Navigation System Owner's Manual_U (from Mar. '21 Prod.)

2 Say the commands familiar from the iPhone.

▌ Switching CarPlay off/on

1 "My Vehicle"

2 "System settings"

3 "Mobile devices"

4 Select the iPhone with Car-Play function.

5 "Toyota Supra Command"

Select the entry to switch CarPlay off. The iPhone remains connected as a smartphone.

"Apple CarPlay"

Select the entry to switch CarPlay on.

▌ CarPlay Navigation

The destination of an active Car-Play navigation can be handed over to the navigation. Navigation assumes the destination guidance, and navigation via CarPlay is ended.

Destination guidance cannot be returned to CarPlay.

Toyota Supra Connect app

▌ Concept

The Connected app provides mobility-based services and applications.

▌ General information

You can find information on installing the Toyota Supra Connect app and on its content, plus information on the user site.

The Toyota Supra Connect app must be installed on the smartphone you wish to use. The installation process depends on the smartphone.

To use all the features of the Toyota Supra Connect app, you will need to register when you start it up; you only need to do this once. The registration process creates a personal Toyota Supra Connect account for you. If you already have a Toyota Supra Connect account, you can use its login details in the Toyota Supra Connect app.

Some functions enable communication with the vehicle without the need for you to be inside or at the vehicle. These functions can be executed via the Toyota Supra Connect app or the Toyota Supra Connect user site.

The vehicle needs to be linked to the Toyota Supra Connect account in order to use the functions; you only need to do this once. You can link the vehicle via the user site or via the app. Confirmation in the vehicle using Toyota Supra Command is also required.

REFERENCE

Everything from A to Z