TOYOTA GR Supra

TOYOTA

NAVIGATION **1**

1-1. NAVIGATION

Overview

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

General

The navigation system can determine the precise position of the vehicle by means of satellites and guide you reliably to any specified destination.

Navigation data is saved in the vehicle and can be updated with a USB data storage medium.

Calling up the navigation system

1.   MENU   Press the button on the Controller.

2.   "**Navigation**"

Safety notes

⚠ **WARNING**

● Operating integrated information systems and communication devices during a journey may distract you from the traffic. You could lose control of the vehicle. There is a danger of accidents. Only operate the systems or devices if permissible in the traffic situation. Stop if necessary and operate the systems or devices with the vehicle at a standstill.

● The current road and traffic situation may differ from the instructions given by the navigation system, for example due to changes in road routing or roadworks. There is a danger of accidents. Always obey the traffic regulations and road signs.

Destination input

Vehicle equipment

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Entering the destination using an address

General

If only the town/city has been entered, route guidance to the town/city centre is started.

Selecting a country

1 "**Navigation**"

2 🏛 "**Address input**"

3 "**Country?**"

4 Select the country from the list.

Entering an address

1 "**City/town or postcode?**"

2 Enter letters or numbers.

3 Tilt the Controller to the right to select the town/city or postal code from the list.

4 "**Street?**"

5 Enter the street in the same way as for the town/city.

6 "**House number/road junction?**"

7 Switch to the list of house numbers and junctions.

8 Select the house number or junction.

Alternative: entering a street and junction

1 "**Street?**"

2 Enter the street in the same way as for the town/city.

3 "**House number/road junction?**"

4 Switch to the list of intersections.

5 If applicable, "**Road junctions**"

6 Select the required intersection.

In the Professional navigation system: searching for a street

General

The desired road/street is not in the town/city that you have entered because it is part of another city district.

Selecting a street

1 "**Navigation**"

2 🏢 "**Address input**"

3 Select "**Street?**" or the displayed street.

4 Select letters, if applicable.

5 Move to the list of street names.

6 Select the street.

Starting route guidance

"**Start route guidance**" or add a stopover, see page 11.

Last destinations

General

The last destinations driven to are saved automatically.

Calling up a destination from last destinations

1 "**Navigation**"

2 ⭕ "**Recent destinations**"

3 Select a destination.

Deleting the last destinations

1 "**Navigation**"

2 ⭕ "**Recent destinations**"

3 Highlight a destination.

4 OPTION Press the button.

5 "**Delete destination**" or "**Delete all recent destinations**"

Quick search

Principle

Depending on the equipment version, Points of Interest and addresses can be searched online or in the navigation data saved in the vehicle by entering a sequence of letters.

All entries containing this sequence of letters are shown.

General

You can search for a town/city and street at the same time. To do this, enter a sequence of letters for the town name, then a space, and then a sequence of letters for the street name.

Calling up quick search

1 "**Navigation**"

2 "**Enter new destination**"

3 🔍 "**Quick search**"

4 Enter at least three letters or characters.

5 OK Select symbol as appropriate.

The results are shown as a list.

6 Tilt the Controller to the right.

7 Select the desired destination.

Destination input by voice control

General

- For the handbook for the voice control system, see Owner's Manual for the vehicle.

- When entering destinations using spoken commands, it is possible to switch between voice control and Toyota Supra Command.

- To have possible voice commands read aloud: ›**Voice commands**‹ or ›**Help**‹.

Voice commands

- Complete addresses can be spoken in a single command or countries, towns/cities, roads and junctions can be spoken as whole words. To do so, the language of the system must be set to the language of the destination country.

- Addresses can be spelled out even if the system is set to a different language.

Pronounce letters fluently and avoid excessive intonation and pauses.

- You can search online for Points of Interest for navigation using natural language, for example by asking for certain restaurants

nearby.

- The options for input depend on the specific 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 the prompt from the voice control system.

4 Say the address aloud in the sequence suggested.

5 Continue input as specified by the voice control system.

If required, say each part of the address separately, for example town/city.

Home address

General

The home address must be created.

Accepting your home address as a 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 the name and other details.

Changing the home address

The home address is saved in contacts and can be changed there. Editing contacts, see page 61.

Points of Interest

General

Points of Interest are special locations that can be useful during a journey. Points of Interest, for example restaurants, hotels, service stations, can be accepted as a destination. Even with the most up-to-date navigation data, information on individual Points of Interest may have changed, for example service stations may not be in operation.

Searching for Points of Interest

Calling up Point of Interest search

1 "**Navigation**"

2 "**Enter new destination**"

3 ⚑ "**Points of interest**"

4 Select the desired setting:

● "**Online search**": to search for Points of Interest on the Internet.

● "**Keyword search**" or "**Category search**": to search for Points of Interest in navigation data saved in the vehicle.

● Search using preferred Point of Interest categories.

Search online

1 "**Online search**"

2 Enter keyword.

3 "**Search**"

Suggestions are displayed.

4 Select suggestion.

The list of Points of Interest is displayed.

5 "**Search location**"

The search location can be adapted if necessary.

6 Select a Point of Interest.

The details are displayed.

7 Select an address.

8 If applicable, "**Start route guidance**"

Keyword search

1 "**Keyword search**"

2 Enter a search term.

3 OK Select the symbol.

The Points of Interest are searched for at the current location.
The list of Points of Interest is dis-

played.

The Points of Interest are sorted by distance.

4 "**Change location and sorting**": the search can be adapted if necessary.

● "**Location**": to change search location.

● "**Sort by**": to change sorting.

5 Select a Point of Interest.

The details are displayed.

6 Select an address.

7 If applicable, "**Start route guidance**"

Category search

1 "**Category search**"

2 Select "**All categories**" or a desired Point of Interest category.

The Points of Interest are searched for at the current location.

3 The list of Points of Interest is displayed.

The Points of Interest are sorted by distance.

4 "**Change location and filter criteria**": to adapt the search criteria if necessary:

● "**Location**": to change search location.

● "**Sort by**": to change sorting.

● Select category details if necessary.

● "**Keyword**": to restrict list by a keyword search.

5 "**Show results**"

6 Select a Point of Interest.

The details are displayed.

7 Select an address.

8 If applicable, "**Start route guidance**"

Preferred Point of Interest categories

Point of interest categories that have been searched for most frequently are displayed.

Select a preferred Points of Interest category to search at the location for Points of Interest of the desired category.

Displaying Points of Interest in the map

Principle

The categories of the Points of Interest can be shown as symbols on the map.

Selecting categories

1 "**Navigation**"

2 "**Settings**"

3 "**Map elements**"

4 "**Points of interest**"

5 Select the desired setting.

The display can be switched on and off in the function bar of the map view,

Selecting a destination from contacts

1   "**Navigation**"

2   "**Enter new destination**"

3   ▣ "**Contacts**"

Contacts with addresses are displayed if these addresses have been checked as destinations. Checking an address as a destination, see page 61.

4   Select a contact.

5   Select an address.

6   "**Start route guidance**"

Entering a destination using GPS coordinates

Principle

Destinations can be entered directly using GPS coordinates.

General

The coordinates can be entered in degrees, minutes and seconds or as a decimal value.

Calling up

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 coordinates and compass direction are displayed.

7   Press the Controller.

8   If necessary, enter values for minutes and seconds, and compass direction.

9   "**Accept destination**"

Destination entry using the Concierge Service

General

The Concierge Service provides information about hotels and restaurants, for example. Addresses can also be sent directly to the navigation system.

Calling up the Concierge Service

1   "**Navigation**"

2   "**Enter new destination**"

3   ⚲ "**Concierge Services**"

A voice connection to the Concierge Service is established.

Trip

Vehicle equipment

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General

When planning a trip, it is possible to enter several stopovers.

New trip

1 "**Navigation**"
2 "**Map**"
3 If necessary, tilt the Controller to the left.
4 🏁 "**Route guidance**"
5 "**Enter new destination**"
6 Select the individual destination.
7 Enter a stopover.
8 🏁 "**Start route guidance**"

Stopovers

General

An individual destination must be set prior to entering a stopover.

A maximum of 30 stopovers can be entered for one trip.

Enter a stopover

1 "**Navigation**"
2 "**Add intermediate destination**"
3 Select the mode of destination entry.
4 Enter a stopover.

Alternatively, the stopover can be entered via the map:

1 "**Navigation**"
2 "**Map**"
3 🏁 "**Route guidance**"
4 "**Add intermediate destination**"
5 Select the mode of destination entry.
6 Enter a stopover.

The stopover is added to the destinations list and is highlighted.

Editing stopovers

1 "**Navigation**"
2 "**Map**"
3 🏁 "**Route guidance**"

4 Select the stopover.

5 Select the desired setting:

- "**Skip destination**": to bypass the current stopover.

- "**Start route guidance**": to start route guidance to the stopover.

- "**Change order**": to move the stopover in the list.

- "**Delete destination**": to delete the stopover.

In the Professional navigation system: saved trips

General

Up to 30 trips can be saved in the trip list. If necessary, delete existing trips so that new trips can be saved.

Saving

1 "**Navigation**"

2 "**Map**"

3 🏁 "**Route guidance**"

4 "**Save journey**"

5 Enter name.

6 OK Select the symbol.

Selecting

1 "**Navigation**"

2 "**Journeys**"

3 ⫫ "**My journeys**"

4 Select trip.

5 "**Edit journey**" or "**Start route guidance**"

Deleting

1 "**Navigation**"

2 "**Journeys**"

3 ⫫ "**My journeys**"

4 Highlight the desired trip if necessary.

5 OPTION Press the button.

6 "**Delete all journeys**" or "**Delete journey**"

In the Professional navigation system: last trip

General

The last journey driven is automatically saved and can be called up again.

Calling up

1 "**Navigation**"

2 "**Journeys**"

3 "**Last journey created**"

4 Select another stopover if necessary.

5 "**Edit journey**" or "**Start route guidance**"

In the Professional navigation system: importing trips

General

Trips can be imported via a USB medium. The maximum number of trips that can be saved on the USB data storage medium and in the navigation system together is 30, otherwise import is not possible.

Trips can also be imported using Toyota Supra Connect.

Importing trips via a USB data storage medium

1 Connect the USB data storage medium to a USB interface in the front.

2 "**Navigation**"

3 "**Journeys**"

4 "**Import journey (USB)**"

Map

Vehicle equipment

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Calling up the map

1 "**Navigation**"

2 "**Map**"

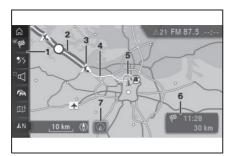| MAP	The map can also be directly called up with the button on the Controller.

Overview

General

The map can be operated using Toyota Supra Command.

For an explanation of the principle, see Owner's Manual for the vehicle.

Map view

1 Function bar
2 Route stage with traffic obstruction
3 Road sign for traffic obstruction
4 Planned route
5 Location
6 Status field
7 With touchscreen equipment: display location

Function bar

Symbol	Function
🏁 🏴	Start/stop route guidance.
⏱💲↗↑↑	To change current route.
◁ ◁⟩	To switch spoken instructions on/off.
🚗 ↝→	Traffic information. Status of traffic information. Diversion exists.
📖	Displaying additional information on the map.
ΛΝ◎◑	Selecting map view.
◇	Interactive map.

To switch to the toolbar, tilt the Controller to the left.

Status field

The following information is displayed:

- Symbol for active route guidance.
- Arrival time and distance to destination.
- Possible time delay due to traffic obstructions.

Lines on the map

Roads and streets are displayed in various colours and lines in accordance with their classification.

- Dashed lines: railway and ferry connections
- Thin lines: national borders

Traffic obstructions

If traffic information of a radio station or a traffic warning service is received, traffic obstructions may be shown on the map.

Route guidance

Starting

1 "**Navigation**"
2 Enter a destination, see page 5.
3 🏁 "**Start route guidance**"

Once the route has been started, a

message is displayed with the most important set route criteria.

Ending

1 "**Navigation**"

2 "**Map**"

3 Tilt the Controller to the left.

4 🏁 Select the symbol.

5 "**Stop route guidance**"

Saving the current destination as a contact

Principle

After a destination has been input, it can be saved in the contacts.

Saving

1 "**Navigation**"

2 "**Map**"

3 🏁 "**Route guidance**"

4 Select a destination.

5 [OPTION] Press the button.

6 "**Save as contact**" or "**Add to contact**"

7 If applicable, select an existing contact.

8 Enter the name and any further details.

9 "**Save contact in the vehicle**"

Changing the route

Route criteria

General

You can influence the calculated route by selecting various criteria. The suggested route can differ from your personal experience.

With Professional Navigation System: for routes the route criteria cannot be changed.

Default settings for route criteria

The route criteria can be set individually. The settings are saved as default and are automatically used for new route guidance procedures.

Default settings for route, see page 22.

With active route guidance: changing route criteria in the map view

1 "**Navigation**"

2 "**Map**"

3 Tilt the Controller to the left.

4 ⏱💰🛣↑↑ "**Route**"

5 Select the desired setting.

6 Select general route criteria if necessary: "**General route settings**"

Alternative routes

■ **Principle**

When route guidance is active, alternative routes are suggested if possible.

■ **Displaying alternative routes**

1 "**Navigation**"

2 "**Map**"

3 Tilt the Controller to the left.

4 ⏱💲⤴↑↗ "**Route**"

An overview of the current route and the proposed alternative routes is shown. In addition, details such as travel time and route length and, for the alternative routes, any data on consumption compared with the current route are shown.

The routes are illustrated in colour in the split screen.

5 Select an alternative route to add it to route guidance.

In the Professional navigation system: online alternative routes

■ **General**

Online alternative routes are transmitted to the vehicle online.

Information about traffic obstructions and traffic forecasts can be taken into account here.

🌐 Symbol identifies online alternative routes.

If Dynamic Route Guidance is activated as well as online alternative routes, available online alternative routes are automatically adopted into the route guidance.

■ **Activating/deactivating online alternative routes**

1 "**Navigation**"

2 "**Settings**"

3 "**Route settings**"

4 "**Online routes**"

Course of the route

Principle

During route guidance, more detailed information can be displayed about the current route and the route itself can be adapted.

General

Depending on the equipment version, various views of the course of the route are available during route guidance:

● List of route sections, see page 17.

● Map view, see page 20.

● Route guidance information on the map, see page 20.

● With navigation system Professional: Arrow view in the split screen, see page 26.

● Arrow view in the instrument cluster.

● Depending on the equipment, arrow view in the Head-Up Display.

List of route sections

■ Principle

When route guidance is active, a list of the route sections can be displayed.

■ General

The distance to be travelled is displayed for each route section. If required, refuelling recommendations are also displayed.

■ Displays

1 "**Navigation**"

2 "**Map**"

3 Tilt the Controller to the left.

4 ⏱💲↗↑↿ "**Route**"

5 "**Route details**"

6 Highlight a route section.

The section of the route is also shown in the split screen.

Bypassing a section of the route

■ Principle

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 "**Diversion:**"

7 Turn the Controller until the distance at which you want to return to the original route is shown.

8 Press the Controller.

■ Cancelling a detour

1 "**Navigation**"

2 "**Map**"

3 Tilt the Controller to the left.

4 ⏱💲↗↑↿ "**Route**"

5 ↑↿ "**Change route**"

6 "**Delete diversion**"

Refuelling recommendation

■ Principle

The remaining range is calculated and, as needed, service stations along the way are displayed.

■ General

Even with the most up-to-date navigation data, information on individual service stations may have changed, for example service stations may not be in operation.

Refuelling recommendations are shown in the route list, see page 16.

■ Calling up

1 "**Navigation**"

2 "**Map**"

3 Tilt the Controller to the left.

4 ⏱💲↗↑↿ "**Route**"

5 "**Route details**"

6 🗟 **"Refuel"**

A list of service stations is displayed.

7 Highlight the service station.

The position of the service station is shown in the split screen.

8 Select the service station.

9 🐾 Select the symbol.

10 **"Start route guidance"**

Changing the route

■ **Principle**

If route guidance is active, the route displayed on the map can be manually adjusted. For this purpose, use a marking point on the route, the route magnet, to drag the route in the desired direction.

■ **Positioning the route magnet**

1 **"Navigation"**

2 **"Map"**

3 Tilt the Controller to the left.

4 ⏱�than↗↑↗ **"Route"**

5 ↑↗ **"Change route"**

6 **"Add route magnet"**

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

● To change the scale: turn the Controller.

● To move the map: tilt the Controller in the corresponding direction.

● To move the map diagonally: tilt

the Controller in the corresponding direction and turn the Controller.

8 Press the Controller.

9 **"Accept magnet"**

■ **Changing the route magnet**

1 **"Navigation"**

2 **"Map"**

3 Tilt the Controller to the left.

4 ⏱�than↗↑↗ **"Route"**

5 ↑↗ **"Change route"**

6 Select the desired setting:

● **"Modify route magnet"**: to change the amended route again.

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

With Professional Navigation System: simulating route guidance

■ **Principle**

The journey along a route can be simulated while the vehicle is stationary with route guidance active.

■ **Calling up**

1 **"Navigation"**

2 **"Map"**

3 **"Route"**

4 **"Aerial view"**

The route is shown on the map.

■ **Functions and settings**

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

Symbol	Function
▷	**"Start aerial view"**
❘❘	**"Stop"**
◔	**"Speed:"**
❘▸❘	**"Next route section"**
❘◂❘	**"Previous route section"**
⬩	**"Jump to destination"**
⬩	**"Jump to position"**
▱	**"Points of Interest"**

Spoken instructions

Switching on/off

The setting is saved for the currently used driver profile.

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ◁◁ **"Spoken instructions"**

Repeating

1 "Navigation"

2 "Map"

3 Press the Controller.

4 "**Repeat spoken instruction**"

Using the button:

MAP	Press the button twice.

Volume control

Turn the volume knob during the

spoken instructions until the desired volume is obtained.

Saving to Favourites buttons

The enable/disable spoken instructions function can be saved to a Favourites button for quick access.

Displaying additional information on the map

1 "Navigation"

2 "Map"

3 ▱ⁱ "**Additional information**"

4 Select the desired setting:

● ▱ "**Points of interest**": symbols for Points of Interest are shown.

● ▱ "**Traffic flow**": lines are displayed for the traffic flow.

Information on traffic flow in the map view,

● ⚠ "**Traffic events**": symbols for traffic information are shown.

● With navigation system Professional:

P "**Parking information**": coloured lines indicate the probability of free parking spaces along a road. The more visible the lines, the greater the probability of finding a parking space. The list of towns/cities in which parking information is available can be displayed.

● With navigation system Professional:

▱ "**Satellite images**": depending on

availability and resolution, satellite images are shown as the background in several scales.

Map view

Principle

The map view can be displayed in different perspectives, for example pointing towards north or pointing in the direction of travel.

General

The scale of the map can be enlarged or reduced.

Further map settings, see page 24.

Selecting map view

1 "Navigation"

2 "Map"

3 Tilt the Controller to the left.

4 ∆N⑥⑦ "Map views"

5 Select the desired setting:

- ∆N "North-oriented"

- ⑥ "In direction of travel"

- ⑦ "Perspective"

- ⊂ᴬ "Auto zoom": if route guidance is active, the map is automatically enlarged when approaching a manoeuvre.

- ⊂ᵢ "Auto zoom with info": if route guidance is active, the map is automatically enlarged when approaching a manoeuvre.

Route guidance information is additionally shown on the map.

- ⊂± "Manual zoom": to manually enlarge or reduce scale of the map.

- ⤴ "Route overview": to display the route between the location and destination.

Route guidance information

Principle

When route guidance is active, route guidance information can be displayed in the map view at the corresponding manoeuvring points on the current route.

General

On multi-lane roads, lane information shows the recommended lanes if necessary.

With navigation system Professional:

Route guidance information can also be displayed using arrow view in split screen, see page 26.

Display

Functions in the map view

General

A variety of information can be called up and settings made for any point on the map.

The map can be operated using Toyota Supra Command in this case.

Operation using the Controller

1 "**Navigation**"

2 "**Map**"

3 Tilt the Controller to the left.

4 ⟳ "**Interactive map**"

5 Select the destination with the cross-hairs.

● To change the scale: turn the Controller.

● To move the map: tilt the Controller in the corresponding direction.

● To move the map diagonally: tilt

the Controller in the corresponding direction and turn the Controller.

6 Press the Controller.

7 Select the desired setting.

Functions

Various functions are available, depending on the selected point on the map:

● ⌖ "**Repeat spoken instruction**"

With active route guidance.

● ⚑ "**Start route guidance**": to start route guidance.

● ⚑⁺ "**Add as intermediate dest.**": to add a destination.

● ⓘ "**Show details**": any details on the destination can be shown.

● ▣ "**Show details**": if the cross-hairs remain over a position with several Points of Interest, these are shown as a list.

● ⌐ "**Leave interactive map**": when operating via the Controller: to exit the interactive map.

● If your vehicle is equipped with a touchscreen:

⟳ "**Back to current location**": switch to normal map view.

● ⬙ "**Show destination**": the map section around the destination is displayed.

● ⊞ "**Save position**": to save the current position as a contact.

● △ N⟨⟩ ⟨◁⟩ "**Change map view**": to switch map view.

Settings

Vehicle equipment

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General

The navigation settings can be configured individually. The settings are saved for the currently used driver profile.

Route

Principle

The route criteria can be set individually. The settings are saved as default and are automatically used for new route guidance procedures.

Default criterion

1 "**Navigation**"

2 "**Settings**"

3 "**Route settings**"

4   "**Default criterion**"

5   Select the desired setting:

- "**Fast**": time-optimised route resulting from a combination of a route as short as feasible and fast roads.

- "**ECO**": or "**Efficient**": consumption optimised route resulting from a combination of a route requiring the lowest possible consumption and fast roads.

Arrival time and consumption are based on driving in ECO driving mode and adopting a conservative driving style.

- "**Short**": distance-optimised route resulting from a combination of a route as short as feasible and fast roads.

Further criteria

Adjusting

1   "**Navigation**"

2   "**Settings**"

3   "**Route settings**"

4   Select the desired setting:

- Settings for Dynamic Route Guidance:

- "**Automatic**": traffic information is taken into account in route guidance. The current route is changed automatically if necessary.

Depending on equipment, online alternative routes are also accepted automatically.

- "**With confirmation**": a message is displayed first if appropriate diversion routes are available.

- With navigation system Professional: "**Online routes**": accept online alternative routes.

- With navigation system Professional: "**Learn route**": if the driver deviates from the proposed route several times in an identical manner, this deviation will be taken into account in future route planning.

- "**Avoid motorways**": motorways are avoided as far as possible.

- "**Avoid toll roads**": routes with tolls are avoided as far as possible.

- "**Avoid tax vignette roads**": routes with long-term tolls are avoided as far as possible.

- "**Avoid ferries/motorail trains**": ferries are avoided as far as possible.

In the Professional navigation system: avoid areas

■ **Principle**

Areas that should be bypassed, can be defined as areas to avoid.

■ **Defining an avoid area**

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 an avoid area**

1 "**Navigation**"

2 "**Settings**"

3 "**Route settings**"

4 "**Areas to avoid**"

5 Highlight desired avoid area if necessary.

6 OPTION Press the button.

7 Delete the desired or all the avoid areas.

In the Professional navigation system: parking information

Principle

In the map view, coloured lines indicate the probability of free parking spaces along a road. The list of towns/cities in which parking information is available can be displayed.

Show list of towns/cities

1 "**Navigation**"

2 "**Settings**"

3 "**Available On-Street Parking Info**"

A list of towns/cities is displayed.

Map

Principle

The map view can be individually adjusted, for example the map colour and map mode can be set. In addition, it is possible to define which Points of Interests are displayed on the map.

Setting the map

1 "**Navigation**"

2 "**Settings**"

3 Select the desired setting.

Home address

Principle

The home address can be defined or changed.

Setting the home address

1 "**Navigation**"

2 "**Settings**"

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

Navigation data

Principle

It is possible to determine the vehicle's position and find out the current version of the navigation data.

Adjusting

1 "**Navigation**"

2 "**Settings**"

3 "**Position and version**"

4 Select the desired setting:

● "**Enter position**": in situations without GPS reception or, for example, immediately after travelling on a ferry, the vehicle position can be entered manually on the map.

● "**Version information**": information on the current map version.

● With navigation system Professional:

"**Help to improve the navigation map**": data such as speed or position is saved anonymised in the vehicle and transferred to the manufacturer to improve the digital map.

Resetting the settings

1 "**Navigation**"

2 "**Settings**"

3 OPTION Press the button.

4 "**Reset all settings**"

Split screen

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

Principle

For the split screen, various views can be set independently of the main screen.

| **Adjusting** |
|---|

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

2 Press the Controller.

3 Select the desired setting:

● "**Map**": to set the map view.

• "**Map view:**": selecting the map view.

• "**Traffic flow**": to display the traffic flow.

• "**Traffic events**": to display traffic events.

• "**Route overview**": to display the route overview.

● "**Arrow view**": an arrow display

is shown during active route guidance. A compass is displayed if no route guidance is active.

● "**Position**": to display the current position.

● "**3D exit roads**": selected sections of route, for example motorway intersections, are shown in perspective.

Arrow view

Principle

When route guidance is active, route guidance information can be displayed as a list in the split screen.

General

It is possible to specify which additional information is displayed in the arrow view.

On multi-lane roads, lane information shows the recommended lanes if necessary.
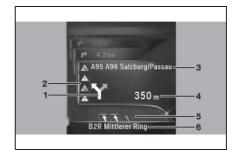
Adjusting

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

2 Press the Controller.

3 "**Arrow view**"

4 Select the desired setting:

● "**Traffic information**": to display traffic flow and traffic incidents.

● "**Additional information**": to display additional information, for example tunnels.

Display

The following information is displayed during route guidance:

1 Turn-off prompt
2 Traffic flow and traffic incidents
3 Upcoming road
4 Distance to manoeuvre
5 Lane information
6 Current road

Depending on the national specification, the display may differ from that illustrated.

Traffic information

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

General

Traffic information from radio stations which broadcast the Traffic Message Channel TMC, a traffic warning service, is shown in the map view and is taken into account when calculating the route. Information on traffic obstructions and hazards is continuously updated.

Traffic information is displayed on the map by symbols.

For particular dangers, for example objects on the road, a message is displayed

Some hazard messages are also displayed as a vehicle message in the instrument cluster.

Display in the function bar of map view

Symbol	Function
🚗	Yellow symbol: The traffic information concerns the calculated route and the expected delay is less than 20 minutes.
🚗	Red symbol: The expected delay is more than 20 minutes or the route is closed or there is a hazard message for the route.
🚗	Gray symbol: No traffic information is available or the expected delay is less than 5 minutes.
⤳	A suitable diversion is available with the traffic information.

Real Time Traffic Information RTTI

In some countries, RTTI is transmitted via additional bookable services.

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

RTTI enables traffic delays to be located more accurately and in greater detail. In addition, the traffic situation off the motorways, for example, on side streets and urban roads, is extensively recorded and shown. Diversion recommendations can be calculated more precisely on the basis of this

information. This lowers the risk of coming across another traffic obstruction on diversions. Several recommended diversions or further information may be provided.

For journeys in countries where real-time traffic information is not available, the system continues to use traffic information from radio stations.

The function bar of the map view, see page 14, shows whether traffic information from the Traffic Message Channel TMC or RTTI is being used.

Switching on/off

1 "**Navigation**"

2 "**Settings**"

3 "**Receive traffic information**"

Displaying the list of traffic information

1 "**Navigation**"

2 "**Map**"

3 🚗↝ "**Traffic information**"

When route guidance is active, the traffic information affecting the calculated route is shown first, with red symbols. Then the traffic information not affecting the route is shown with grey symbols. The various items of traffic information are sorted by distance from the vehicle's current position.

4 Select the item of traffic information.

● "**Previous message**": browse to

the previous traffic information.

● "**Next message**": browse to the next traffic information.

Displaying the recommended diversion

1 "**Navigation**"

2 "**Map**"

3 ↝ "**Traffic information**"

4 "**Diversion**": a recommended diversion is displayed.

The following functions are available:

● "**Current route**": to keep the current route.

● "**New route in**": to accept the diversion.

Traffic information in the map

Setting the map view

1 "**Navigation**"

2 "**Map**"

3 📖 "**Additional information**"

● ⚠ "**Traffic events**": symbols for traffic incidents are displayed.

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

Symbols in the map view

Symbols for traffic incidents are displayed depending on the map scale and location of the traffic obstruc-

tion.

Information on traffic flow in the map view

The length and effect of a traffic obstruction are indicated on the map by coloured lines, depending on the scale.

- Black: closure.

- Red: traffic jam.

- Orange: queuing traffic.

- Yellow: heavy traffic.

- Green: free-flowing traffic.

- Grey: general traffic information, for example road works.

The information displayed depends on the specific traffic information service.

Dynamic Route Guidance

Principle

With Dynamic Route Guidance, the traffic information is taken into account in the calculation of the route.

Adjusting

1 "**Navigation**"

2 "**Settings**"

3 "**Route settings**"

4 "**Dynamic guidance**"

5 Select the desired setting:

- "**With confirmation**": a message

is displayed first asking whether the route should go round the traffic obstruction.

- "**Automatic**": the route is automatically changed if a traffic obstruction is encountered.

Navigation data

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

Principle

It is possible to determine the vehicle's position and find out the current version of the navigation data.

Adjusting

1 "**Navigation**"

2 "**Settings**"

3 "**Position and version**"

4 Select the desired setting:

● "**Enter position**": in situations without GPS reception or, for example, immediately after travelling on a ferry, the vehicle position can be entered manually on the map.

● "**Version information**": information on the current map version.

● With navigation system Professional:

"**Help to improve the navigation map**": data such as speed or position is saved anonymised in the vehicle and transferred to the manufacturer to improve the digital map.

Map update

General

Navigation data is saved in the vehicle and can be updated via a USB medium.

Current navigation data is available from any authorized Toyota retailer or Toyota authorized repairer, or any reliable repairer, or from the user site.

Depending on the volume of data, updating the navigation data can take several hours. You can check the status of the update process.

To save the vehicle battery, the navigation data is updated during a journey.

Updating

1 Connect a USB medium with the new navigation data to a USB interface in the front.

2 Follow the instructions on the Control Display.

3 After updating, remove the USB medium.

Checking the status

1   [OPTION] Press the button.

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

Automatic map update

General

Depending on the equipment and the country specifications, navigation data for the home region is transferred to the vehicle online four times a year, where it is automatically installed and updated.

Frequently Asked Questions

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

Frequently Asked Questions

Why can the current position not be displayed?

● The position is in an area not covered by the data, is in a poor reception area or the system is currently calculating the position. Reception will normally be possible in the open.

Why is a destination with no street details not transferred to the route guidance system?

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

Why is a destination not transferred

to the route guidance system?

● The data for the destination is not available in the navigation data. Choose a destination as close as possible to the original one.

Why can letters not be selected for destination input?

● The data for the destination is not available in the navigation data. Choose a destination as close as possible to the original one.

Why are spoken instructions no longer given immediately before junctions during route guidance?

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

ENTERTAINMENT

2

2-1. ENTERTAINMENT

General

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

Controls

Buttons and functions

Button	Function
VOL	Press: to switch the sound output on/off. Turn: to adjust the volume.
MODE	To change the entertainment source.
◁ ▷	Press once: to change the station/track. Press and hold: to fast forward/rewind the track.
1... 8	Favourites buttons.

Button	Function
🚗📶	To activate/deactivate traffic information.
BAND	For Australia/New Zealand: To change waveband.

Sound output

Safety note

⚠ **WARNING**

● Having the volume of the sound output on a high setting can damage your hearing. There is a danger of injury. Do not use a high setting for the volume.

Volume and sound output

- Turn the knob to set the volume.
- Press the knob to switch off the sound output. Pressing again restores the previous volume.

Playback of audio recordings is stopped when muting is active.

Entertainment sources

General

Possible entertainment sources:

- Radio, see page 38.
- Music hard disc, see page 44.
- USB audio, see page 47.
- USB video, see page 52.

- Bluetooth audio, see page 48.
- Screen Mirroring, see page 53.
- Apple CarPlay, see page 77.

| **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 entertainment source last selected is played.

2 MEDIA Press the button again.

A list of all currently available entertainment sources is displayed.

3 Select the desired entertainment source.

| **Adapting the selection list for the entertainment sources** |

It is possible to select which entertainment sources are displayed in the selection list. The entertainment source currently being played can-

not be removed from the selection list.

1 "**Media/Radio**"

A list of all possible entertainment sources is displayed.

2 "**Personalise menu**"

3 Select the desired setting.

Sound

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

General

Settings are saved in the currently used driver profile.

Treble, bass, balance, fader

1 "**Media/Radio**"
2 "**Sound**"
3 Select the desired setting:
- "**Treble**": treble adjustment.
- "**Bass**": bass adjustment.
- "**Balance**": left/right volume distribution.
- "**Fader**": front/rear volume distribution.
4 To adjust: turn the Controller.
5 To save: press the Controller.

Multichannel reproduction, surround

Principle

When surround is activated, multichannel reproduction is simulated when playing a soundtrack in stereo.

Switching on/off

1 "**Media/Radio**"
2 "**Sound**"
3 "**Surround**"

Equaliser

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

Settings for individual sound frequency ranges

1 "**Media/Radio**"
2 "**Sound**"
3 "**Equaliser**"

The current bass and treble settings, see page 36, are shown on the left and right edges of the equaliser screen. These values can also be set in the equaliser. The treble and bass sound settings affect the settings of the audio frequency ranges of the equaliser.

To select and adjust the treble and base settings or an audio frequency range:

1 Turn the Controller to select the audio frequency range to be set.
2 Press the Controller.

3 Turn the Controller to set the audio frequency.

4 Press the Controller to save the setting.

Volume compensation

Principle

To compensate for the increasing driving noise at higher speeds, it is possible to set an automatic volume increase.

The volume setting for the Traffic Programme, is made during an announcement.

Setting a volume increase

1 "**Media/Radio**"

2 "**Sound**"

3 "**Volume settings**"

4 Select the desired setting.

- "**Navigation**": ratio between the volume of spoken instructions and the volume of the entertainment source.

- "**Speed volume**": ratio between the volume of the entertainment source.

- "**Parking Sens.**": ratio of the Parking Sensors acoustic signal volume to the volume of the entertainment source.

The basic setting ensures that the acoustic signal will be heard at any volume.

- "**Gong**": ratio of the acoustic signal volume, for example for seat belt reminder, to the volume of the entertainment source.

The basic setting ensures that the acoustic signal will be heard at any volume.

- "**Microphone**": sensitivity of the microphone during a telephone call.

The adjustment is made during the telephone call and is saved for the mobile telephone being used.

- "**Loudspeakers**": loudspeaker volume during a telephone call.

Playback of audio recordings is stopped when muting is active.

The adjustment is made during the telephone call and is saved for the mobile telephone being used.

5 To adjust: turn the Controller.

6 To save: press the Controller

Resetting the sound settings

The sound settings are reset to factory settings.

1 "**Media/Radio**"

2 "**Sound**"

3 "**Reset**"

Radio

Vehicle equipment

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General

Settings are saved in the currently used driver profile.

AM/FM stations

General

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

Radio Data System RDS

Principle

RDS broadcasts additional information on the FM waveband, for example the station name.

If a station has a number of frequencies, an automatic switch to the frequency with the best reception quality is made when required.

It is recommended that you 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 station last played is played and the station list is shown.

3 Select the desired station.

Changing stations

On the radio:

◁ ▷ Press the left or right button.

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

Saving stations

General

A symbol next to the highlighted station indicates whether the station has already been saved.

Symbol	Meaning
☆+	Station has not been saved.
☆✓	Station has already been saved.

Saving the station being played

1 "**Media/Radio**"

2 "**FM**" or "**AM**"

3 Tilt the Controller to the left.

4 ☆+ "**Save station**"

The memory list is displayed.

5 Select the desired memory location.

Saving a station that is not being played

1 "**Media/Radio**"

2 "**FM**" or "**AM**"

3 Highlight the desired station.

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

5 Select the desired memory location.

The stations can also be saved to the Favourites buttons, see the Owner's Manual for the vehicle.

Manual station selection

Station selection via 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 save the frequency: press the Controller.

Renaming a station

When saving a station with an RDS signal, the RDS information transferred during saving is adopted 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 as:**"

If necessary, wait until the name of the desired station is displayed.

6 Press the Controller to save this name.

Additional station information

Principle

If a radio station broadcasts Radio Text or Radio Text Plus data, this information, for example the track or artist of the piece of music, can be shown. The availability, content and sequence depend on the radio station.

2

ENTERTAINMENT

Displaying additional station information

1 "**Media/Radio**"

2 "**FM**"

3 Select the desired station.

4 [OPTION] Press the button.

5 "**Station information**"

Digital radio DAB/DMB

Principle

Digital stations can broadcast several shows simultaneously on one frequency. The collection of stations for a particular frequency is called an ensemble. Some stations feature additional programmes. Sports stations, for example, may broadcast various sports events at the same time.

Depending on what the station provides, additional information or even images transmitted by the station can be shown.

Selecting a station

1 "**Media/Radio**"

2 "**DAB**" or "**DAB/DMB**"

● DAB: the station last played is played and the station list is shown.

● DMB: the current video is shown.

3 Select station.

DAB: information on the station and programme currently playing is shown. The availability, content and sequence depend on the radio station.

Changing stations

On the radio:

◁ ▷ Press the left or right button.

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

Saving stations

General

A symbol next to the highlighted station indicates whether the station has already been saved.

Symbol	Meaning
☆⁺	Station has not been saved.
☆✓	Station has already been saved.

Saving the station being played

1 "**Media/Radio**"

2 "**DAB**" or "**DAB/DMB**"

3 Tilt the Controller to the left.

4 ☆⁺ "**Save station**"

The memory list is displayed.

5 Select the desired memory location.

Saving a station that is not being played

1 **"Media/Radio"**

2 **"DAB"** or **"DAB/DMB"**

3 Highlight the desired station.

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

5 Select the desired memory location.

The stations can also be saved to the Favourites buttons, see the Owner's Manual for the vehicle.

Additional information

Principle

If a radio station broadcasts Radio Text or Radio Text Plus, this information can be displayed. Such information might be, for example the track or artist of a piece of music, or the telephone number or e-mail address of the radio station. The availability, content and sequence depend on the radio station.

Displaying additional information

1 **"Media/Radio"**

2 **"DAB"** or **"DAB/DMB"**

3 Select the desired station.

4 OPTION Press the button.

5 **"Station information"**

Automatic station following

General

If reception is poor, a search is run for the same station in another ensemble. If the station can be received better in another ensemble, an automatic switch is made.

If station tracking is activated, the station is additionally searched for in the analogue frequency band. If it is not available in another ensemble, the station's analogue frequency is switched to instead. This changeover is only possible if the corresponding station's signal quality is adequate and the IDs of the stations match.

Switching on automatic station following

1 **"Media/Radio"**

2 **"DAB"** or **"DAB/DMB"**

3 OPTION Press the button.

4 **"DAB station following"**

Electronic programme guide

Principle

Several stations broadcast an electronic programme guide for their programme.

Displaying programme guide

1 "**Media/Radio**"

2 "**DAB**" or "**DAB/DMB**"

3 Tilt the Controller to the left.

4 ⊞ "**DAB programme**"

All available programme guides are displayed.

For each programme, the programme currently being broadcast and the next programme are displayed.

Select the desired entry to show the details on a programme.

Enlarging an image

If a radio station transmits images, these are shown. The image display can be shown enlarged.

1 "**Media/Radio**"

2 "**DAB**" or "**DAB/DMB**"

3 Tilt the Controller to the left.

4 ⤢ "**Enlarge image**"

Saved stations

General

40 stations can be saved.

Selecting a station

1 "**Media/Radio**"

2 "**Saved stations**"

3 Select the desired station.

Deleting a station

1 "**Media/Radio**"

2 "**Saved stations**"

3 Highlight the station to be deleted.

4 ⊡ Press the button.

5 "**Delete entry**"

Traffic information

Activating/deactivating

On the radio:

  ⊡   Press the button.

Interrupting

Press one of the following buttons on the radio during the traffic announcement:

● ⊡

● ◁ ▷

● "**Cancel traffic information**"

Adjusting the volume

Turn the knob during a traffic announcement until the desired volume is obtained.

Note the following regarding volume setting:

● The set volume is not saved.

- At the start of each journey, the volume of the traffic announcements is adapted to the volume of the entertainment source playback.
- The volume cannot be reduced further beyond the point at which the traffic announcement is still plainly audible.

Audio

Vehicle equipment

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General

Music tracks, audiobooks and podcasts can be played. The sound is output via the vehicle loudspeakers.

The settings are saved for the currently used driver profile.

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

Symbol	Meaning
🖅	Music hard disc.
ψ	USB device.
▯	Music interface for smartphones.
ℬ♫	Bluetooth audio.

2

ENTERTAINMENT

Music hard disc

General

Tracks from USB media can be saved on the music hard disc in the vehicle and played from there.

● USB device with compressed audio files: all playable audio files of the USB medium are saved in a directory with the name of the USB device. Tracks and directories can be renamed and deleted subsequently. Managing the music hard disc, see page 45.

Tracks with DRM Digital Rights Management copy protection are saved, but cannot be played.

Back up the music hard disc regularly, see page 47, otherwise the saved music could be lost in the event of a fault in the hard disc.

Saving from a USB device

1 Connect the USB device to the USB interface, see page 47.

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 saved on the music hard disc.

During saving, bear the following in mind:

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

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

● It is possible to change over to other audio sources.

Cancelling saving 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 saving**"

The saving process is interrupted.

Resuming saving 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 hard disc

1 "**Media/Radio**"

2 "**Music collection**"

Further descriptions for playback, see page 48.

Managing the music hard disc

Renaming folders or tracks

If a folder with the name of an album is renamed, the album name in the track information for the individual tracks does not change.

If a track is renamed, the file name changes but not the track name saved 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 in the highest directory level are displayed.

6 Mark the desired folder or track, search subfolders if necessary.

7 OPTION Press the button.

8 "**Rename folder**" or "**Rename track**"

The current name is shown.

9 Change the name as desired.

10 OK Select the symbol.

Deleting folders or tracks

A folder cannot be deleted if a track contained in it is currently being played.

A track cannot be deleted if it is currently being played.

1 "**Media/Radio**"

2 "**Music collection**"

3 Tilt the Controller to the left.

4 🔍 "**Media search**"

5 "**Browse folder**"

Folders and tracks in the highest directory level are displayed.

6 Mark the desired folder or track, search subfolders if necessary.

7 OPTION Press the button.

8 "**Delete folder**" or "**Delete track**"

Displaying album information

A database with album information is saved in the vehicle. Depending on the information entered in this database for the selected album, the album name, artist, track name and album cover will be displayed.

Updating album information

To update this database, contact any authorized Toyota retailer or Toyota authorized repairer, or any reliable repairer.

Gracenote technology

🎵gracenote Music recognition technology and related data is provided by Gracenote. Gracenote is the industry standard in music recognition technology and related content delivery. For further information, see www.gracenote.com. CD and music-related data from Gracenote,

Inc., copyright © 2000 to present Gracenote. Gracenote Software, copyright © 2000 to present Gracenote. This product and service may practice one or more of the following U.S. Patents: #5,987,525; #6,061,680; #6,154,773, #6,161,132, #6,230,192, #6,230,207, #6,240,459, #6,330,593, and other patents issued or pending. Some services supplied under license from Open Globe, Inc. for U.S. Patent: #6,304,523.

- The update takes place for each individual album.

- Album information can also be updated if the album has been imported from another vehicle.

1 "**Media/Radio**"

2 "**Music collection**"

3 Tilt the Controller to the left.

4 🔍 "**Media search**"

5 "**Browse folder**"

Folders and tracks in the highest directory level are displayed.

6 Mark the desired folder, search sub-folders if necessary.

7 OPTION Press the button.

8 "**Album information**"

The information saved for the album is displayed. If an album is not clearly recognised, all matching entries are displayed.

9 Select the appropriate entry if necessary:

- If information is displayed that does not match the played album, the information can be hidden. In this case, updating the database may also provide a solution.

"**Reset album information**"

The album information is no longer displayed.

Displaying free capacity

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 tracks**"

The music search is displayed. Proceed according to the description for search criteria, see page 49.

A list of tracks to be deleted is created 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 tracks**"

6 "**OK**"

Backing up the music hard disc

Back up the music hard disc to a USB device regularly, otherwise the saved music could be lost in the event of a fault on the hard disc.

When backing up, ensure that the USB device has adequate free capacity.

Depending on the file size and number of tracks, backing up the music hard disc may take a long time. This is why it is best to perform the backup during a longer journey. If there is no time to complete the back-up, do not unplug the USB device. The back-up will resume on your next journey.

1 Connect the USB device to the USB interface, see page47.

2 "**Media/Radio**"

3 "**Music collection**"

4 OPTION Press the button.

5 "**Manage music collection**"

6 "**Save music collection to USB**"

Restoring the music hard disc

When restoring the music hard disc

from a USB device, the music hard disc available in the vehicle is overwritten. It is best to perform the backup during a longer journey. If the saving procedure is cancelled, do not unplug the USB device. Saving will resume on your next journey.

1 Connect the USB device to the USB interface, see page 47.

2 "**Media/Radio**"

3 "**Music collection**"

4 OPTION Press the button.

5 "**Manage music collection**"

6 "**Restore music collection from USB device**"

USB device

Formats that can be played

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

Apple iPod/iPhone

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

Audio players and storage media with USB port

Information on all tracks, for example artist, genre or track, as well as the playlists are transferred to the vehicle. This might take some time, depending on the USB device, file

2

ENTERTAINMENT

size and number of tracks.

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

The information for approximately 40.000 tracks can be saved in the vehicle, but no more than 16.000 tracks per USB device.

Music tracks with integrated Digital Rights Management DRM cannot be played.

Selecting the USB device

Information regarding the USB interface, see the Owner's Manual for the vehicle.

1   Connect the USB device to the USB interface.

It is best to use the adapter cable supplied with the USB device.

2   "**Media/Radio**"

3   "**USB**"

Or: Select the name of the USB device.

Further descriptions for playback,

Bluetooth audio

General

● Playback of music files via Bluetooth from external devices, for example audio devices or mobile telephones.

● The volume of the sound output depends on the device. If applicable, change volume settings on the device.

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

Operating requirements

● The Bluetooth device is connected with the vehicle. Bluetooth connections, see Owner's Manual for the vehicle.

● Bluetooth audio playback has been activated.

Selecting a Bluetooth device

1   "**Media/Radio**"

2   Select the required Bluetooth device from the list.

Further descriptions for playback,

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

1   "**Media/Radio**"

2   "**Manage mobile devices**"

3   Select the required Bluetooth device.

4   "**Bluetooth audio**"

Playback

General

Once an audio source has been selected, information about playback appears on the Control Dis-

play.

The Control Display shows the available information about the current track and the playlist. The content and scope of the playlist depends on the selected audio source and the search criteria used.

● In the case of USB and Bluetooth devices and the music hard disc, the selected playlist is displayed. This can be the result of a search or a previously saved playlist.

Tilting the Controller to the left displays further functions. The extent of functions available depends on the selected audio source.

With Bluetooth devices, the extent of functions that can be operated using Toyota Supra Command may be limited depending on the supported Bluetooth version. If necessary, the missing functions can be operated directly on the device.

Selecting a track

Select the desired track from the playlist.

All tracks in the playlist are played, starting from the selected track.

Changing the track

On the radio:

◁ ▷   Press the left or right button.

The previous or next track from the playlist is played.

Fast forward/rewind

On the radio:

◁ ▷   Press and hold the left or right button.

Search criteria

General

The possible search criteria depend on the selected audio source.

Searching for track information

The following search criteria relate to the data saved in the track information.

1 Tilt the Controller to the left.

2 🔍 "**Media search**"

3 Select the desired setting:

● "**Search**"

All tracks which have track information containing the entered search term are displayed. The more characters are entered, the more restricted the results will be.

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

● "**Genres**"

A list of all available genres is displayed.

Once a genre has been selected, all matching artists are displayed.

● "**Artists**"

A list of all available artists is displayed.

Once an artist has been selected, all matching albums and tracks are displayed.

● "**Albums**"

A list of all available albums is displayed.

Once an album has been selected, all matching tracks are displayed.

● "**Tracks**"

A list of all available tracks is displayed.

4   If necessary, select an album.

5   Select the track you want to start playback with.

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

1   Tilt the Controller to the left.

2   ⚲ "**Artists**" or ♫ "**Tracks**"

Tracks which do not contain the selected search criterion are grouped as "**unknown**". Tracks without track information can only be found via the directory structure.

Searching for 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 you want to start playback with.

Information about playback appears on the Control Display. The playlist corresponds to the track list resulting from

the search.

Searching for audio books and podcasts

Depending on the USB device and the equipment, audio books and podcasts can be searched for separately.

1   Tilt the Controller to the left.

2   ⚲ "**Media search**"

3   Select the 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 you want to start playback with.

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

Searching the directory structure

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

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

1   Tilt the Controller to the left.

2   ⚲ "**Media search**"

3   "**Browse folder**"

4 Change to a subfolder if neces-
sary.

Select the track you want to start play-
back with.

Information about playback appears on
the Control Display. The playlist corre-
sponds to the track list resulting from
the search.

Browsing through albums

1 Tilt the Controller to the left.

2 ⑪ "**Browse albums**"

The available albums are shown graph-
ically.

3 Turn the Controller to browse
through the albums.

4 Select the desired album.

All tracks on the selected album are
displayed.

5 Select the track you want to
start playback with.

6 Tilt the Controller to the left. The
Control Display shows informa-
tion about playback. The playlist
corresponds to the track list of
the album.

Searching for similar tracks

1 Tilt the Controller to the left.

2 ♫ "**More like this (local)**"

A list of similar tracks is displayed.

3 Select the track you want to
start playback with.

Information about playback appears on
the Control Display. The playlist corre-
sponds to the track list resulting from
the search.

■ Shuffle

Principle

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

Selecting shuffle

1 Tilt the Controller to the left.

2 ⤨ "**Shuffle**"

■ Favourites list

Principle

The current track can be allocated
to a special playlist, the Favourites
list. If the current track is already in
the Favourites list, it can be deleted
from it. The Favourites list is dis-
played first when searching for
playlists, see page 50.

Creating a Favourites list

1 Tilt the Controller to the left.

2 ☆ "**Add to favourites**" or ♫
"**Delete from favourites**"

Video

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

General

Video files can be played. The sound is output via the vehicle loudspeakers.

The settings are saved for the currently used driver profile.

The video screen on the Control Display will be switched off when the vehicle exceeds a certain speed (varies from country to country).

Depending on the equipment, the following video sources are possible.

Symbol	Meaning
⌁	USB device.
▦	Screen Mirroring.

USB devices

General

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

Formats that can be played

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

Selecting the USB device

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

Information regarding the USB interface, see the Owner's Manual for the vehicle.

1 "**Media/Radio**"

2 "**USB**"

Or: Select the name of the connected USB device.

Searching for video films

1 Tilt the Controller to the left.

2 🔍 "**Media search**"

3 "**Videos**"

A list of all available video films is displayed.

4 Select the track you want to start playback with.

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

Screen Mirroring

The smartphone screen is shown on the Control Display over a WiFi connection. Sound is played back via the vehicle's loudspeakers.

This function must be supported by the smartphone.

The smartphone is used for operation.

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

2

ENTERTAINMENT

COMMUNICATION

3

3-1. COMMUNICATION

Telephone

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

Telephone functions

General

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

At high temperatures, the charging function of the mobile telephone may be limited and functions may no longer be performed.

To avoid malfunctions, a mobile telephone which is connected to the vehicle should not be operated with the phone's keypad.

When using the mobile telephone through the vehicle, follow the user manual of the mobile telephone.

Safety note

⚠ **WARNING**

● Operating integrated information systems and communication devices during a journey may distract you from the traffic. You could lose control of the vehicle. There is a danger of accidents. Only operate the systems or devices if permissible in the traffic situation. Stop if necessary and operate the systems or devices with the vehicle at a standstill.

Incoming call

If the number of the caller is saved in the telephone book and is transferred by the network, the name of the contact is displayed. Otherwise, only the phone number is displayed.

Accepting a call

Incoming calls can be accepted in different ways.

● Via Toyota Supra Command: 📞 "**Accept**"

● 📞 Press the button on the steering wheel.

● Via the selection list in the instrument cluster: Select using the knurled wheel on the steering wheel: "**Accept**"

Rejecting a call

● Via Toyota Supra Command: 📞 "**Reject**"

- Via the selection list in the instrument cluster: Select using the knurled wheel on the steering wheel: "**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 version, the transfer is from the main and additional telephone.

Displays

1 "**Communication**"
2 "**Recent calls**"
3 The last 20 calls are displayed.

Filtering the call list

1 "**Calls:**"
2 Select the desired setting.

Dialling a number from the list

Select from the list. The call is established using the mobile telephone from which the entry came.

Using options: start the call using the second mobile telephone.

To cancel: "**End call**"

Saving as a contact or adding to a contact

1 Highlight phone number.
2 [OPTION] Press the button.
3 "**Save as new contact**" or "**Add to contact**"

Active calls

Adjusting the volume

During a call, turn the volume knob on the radio until the required volume has been reached. The setting is saved for the currently used driver profile.

Automatic volume compensation

1 "**My Vehicle**"
2 "**System settings**"
3 "**Sound**"
4 "**Volume settings**"
5 "**Microphone**" or "**Loudspeakers**"
6 To adjust: turn the Controller.
7 To save: press the Controller.

Dialling a number

1 "**Communication**"
2 "**Dial number**"

3 Enter the numbers.

4 ✎ Select the symbol.

The call is made using the mobile telephone assigned to the telephone function.

To establish the connection via the additional telephone:

1 OPTION Press the button.

2 "**Call via**"

Hold, resume

An active call can be held and resumed later.

● ✎ "**Hold/Resume**"

The call is held.

● ✎ "**Hold/Resume**"

The call is continued.

Microphone muting

The microphone can be muted during active calls.

    ✎   "**Microphone**"

A muted microphone is activated automatically:

● When a new call is set up.

● When toggling between call parties.

DTMF overlap dialling

DTMF overlap dialling is used to access network services or to control devices, for example to access an answer phone remotely. This requires the DTMF code.

1 ⠿ "**Digit input**"

2 Enter DTMF code.

Calls with a number of participants

General

It is possible to switch between calls or merge two calls to set up a conference. The functions must be supported by the mobile telephone and service provider.

Accepting a call during another call

If there is a second call during an ongoing call you hear a call waiting signal, if applicable.

    ✎   "**Accept**"

The call is accepted and the existing call is held.

Setting up a second call

Another call can be set up during a call.

1 🖼 "**Contacts**"

2 Select a new call number.

The call is started and the first call is held.

Switching between two calls, toggling

You can switch between two calls.

1 Set up two calls.

2 "**Resume**"

The phone switches to the call that is in progress.

Setting up a conference

Two calls can be merged to set up a telephone conference. The calls must be set up using the same mobile telephone.

1 Set up two calls.

2 📲 "**Place conference call**"

Hands-free system

General

Calls taken via the hands-free system can be continued via the mobile telephone and vice versa.

From mobile telephone to the hands-free system

Calls that were started outside the Bluetooth range of the vehicle can be continued via the hands-free system with standby state or the ignition switched on. The remote control must be in the vehicle for this to work.

Depending on the mobile telephone, there is an automatic switch to the hands-free mode.

If the changeover does not take place automatically, follow the instructions on the mobile telephone display. See also the user manual of the mobile telephone.

From the hands-free system to the mobile telephone

Calls taken via the hands-free system can also be continued via the mobile telephone, depending on the mobile telephone.

Follow the instructions on the mobile telephone display. See also the user manual of the mobile telephone.

Contacts

General

Contacts can be created and edited. In addition, the contacts are transferred from the mobile telephone and displayed. The contacts' photos can be displayed if the mobile telephone supports this function.

Displaying all contacts

1 "**Communication**"

2 "**Contacts**"

The contacts are listed in alphabetical order.

The contact search function and the quick search are offered, depending on the number of contacts.

Contact search

If there are more than 30 contacts, the contact search function is available.

1 🔍 "**Search**"

2 Enter 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

If there are more than 30 contacts, a quick search function is available. Letters for which an entry is available are displayed in alphabetical order along the left edge of the Control Display.

1 Turn the Controller quickly to the left or right.

All the letters for which a contact is available are shown on the left-hand side.

2 Select the initial letter of the required contact.

The first entry of the selected letter is displayed.

Saving a home contact

The home contact can be saved. This is the first item on your contact list.

1 "**Home contact (empty)**"

2 Fill in the required fields.

3 "**Save contact in the vehicle**"

Saving a contact in the vehicle

1 [OPTION] Press the button.

2 "**Save contact in the vehicle**"

A copy of the contact from the mobile telephone is saved in the vehicle.

Additional functions

Depending on the equipment, the following functions are available for the selected contact:

- ● 🏁 Start route guidance.
- ● 📞 Call up contact.
- ● ✉ New e-mail.

Deleting a contact

A contact saved in the vehicle can be deleted. It is not possible to delete contacts transferred from the mobile telephone.

1 Highlight the required contact.

2 [OPTION] Press the button.

3 "**Delete contact**"

Deleting all contacts in the vehicle

All contacts saved in the vehicle are deleted. The contacts transferred from the mobile telephone are not deleted.

1 [OPTION] Press the button.

2 "**Delete all contacts in the vehicle**"

3 "**OK**"

New contact

If applicable, "**Clear fields**"

1 [OPTION] Press the button.

2 "**New contact**"

3   Fill in the required fields.

4   "**Save contact in the vehicle**"

Selecting sources

It is possible to select whether the contacts are transferred from the mobile telephone, and if so, from which mobile telephone.

1   ⌗OPTION⌗ Press the button.

2   "**Select sources for contacts**"

3   Select the required mobile telephone.

Sorting contacts

The contact names can be displayed in a different sequence. The sorting order for contacts might not be the same as the selected sorting order, depending on how contacts are saved on your mobile telephone.

1   ⌗OPTION⌗ Press the button.

2   "**Sort contacts**"

3   "**Surname**" or "**First name**"

Checking an 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 an address.

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

4   Correct entries if necessary.

5   "**Start route guidance**"

The address can be accepted into route guidance.

Editing contacts

If a contact which has been transferred from the mobile telephone is changed, a copy of the entry is created in the vehicle when saving.

Contact entries with identical names are merged into one single contact.

1   Select the desired contact.

2   "**Edit contact**"

3   Change the desired entry or add entries.

4   "**Save contact in the vehicle**"

Displaying photos of contacts

Photos saved for contacts are saved in the vehicle when the mobile telephone is connected to the vehicle.

1   "**My Vehicle**"

2   "**System settings**"

3   "**Mobile devices**"

4   "**Settings**"

5   "**Contact pictures**"

6   Press the Controller.

3

COMMUNICATION

Voice control

A connected smartphone can be operated by voice commands.

To do this, activate voice control on the smartphone.

Button on the steering wheel	Function
🎤	Press the button for at least 3 seconds. Voice control in the smartphone is activated.
〰️	

🎤 This symbol on the Control Display shows that voice control is active.

Additional functions

General

Depending on the mobile telephone, the following content is transferred from the mobile telephone to the vehicle:

- Contacts, see page 59.
- SMS messages, see page 62.
- E-mails, see page 64.
- Calendar entries, appointments, see page 65.
- Tasks, see page 66.
- Memos, see page 67.

The data transfer can take a few minutes.

You may need to have certain functions enabled by the mobile telephone provider or service provider.

SMS messages

Displaying all SMS messages

1 "**Communication**"

2 "**Messaging**"

For information on messages, see page 74.

Status

A symbol indicates the status of the SMS message.

Symbol	Meaning
💬	Read SMS message.
💬	Unread SMS message.

Filtering a message list

1 OPTION Press the button.

2 "**Filter messages**"

3 Select the desired setting.

Selecting sources

It is possible to select whether the SMS messages are transferred from the mobile telephone, and if so, from which mobile telephone.

1 OPTION Press the button.

2 "**Select sources for messages**"

3

3 Select the required mobile telephone.

Deleting a conversation

Completely delete a conversation with a contact.

1 Highlight the required SMS message.

2 OPTION Press the button.

3 "**Delete text message thread**"

4 "**Yes**"

Displaying an SMS message

Select the desired SMS or conversation. The conversation with this contact is displayed.

Answering or forwarding an SMS message

1 Select the required SMS message.

2 ↻ "**Reply**"

The recipient of the SMS message is entered automatically.

↻ "**Forward**"

"**To:**" Enter the number or contact. Tilt the Controller to the right, if necessary, to select the contact from the list of results.

3 "**From:**"

If necessary select the mobile telephone from which the SMS message is sent.

4 "**Text:**"

Text recognition, see page 67.

5 "**Send**"

New SMS message

1 "**Communication**"

2 "**Messaging**"

3 ✐ "**Compose text message**"

4 "**To:**" Enter the number or contact. Tilt the Controller to the right, if necessary, to select the contact from the list of results.

5 "**From:**" If necessary select the mobile telephone from which the SMS message is sent.

6 "**Text:**" Text recognition, see page 67.

7 "**Send**"

To cancel: "**Delete all contents**"

Additional functions

The following functions are available for a selected SMS message or a conversation.

● ✎ "**Call sender**"

● ⌂ "**Add to contacts**" or "**Show sender**"

● ↻ "**Forward**", see page 63.

● ↻ "**Reply**", see page 63.

● ☐ "**Delete**"

● ◁ Read out contents, see page 68.

● "**Use data**", see page 69.

E-mail

Displaying all e-mails

1 "**Communication**"

2 "**Email**"

Selecting an account

It is possible to select whether the e-mails are transferred from the mobile telephone, and if so, from which mobile telephone and if necessary from which user accounts.

1 [OPTION] Press the button.

2 "**Select account**"

3 Select the required accounts.

Status

A symbol identifies the status of the e-mail.

Symbol	Meaning
✉	Read e-mail.
✉	Unread e-mail.

Filtering e-mails

1 [OPTION] Press the button.

2 "**Filter emails**"

3 Select the desired setting.

Deleting an e-mail

1 Select the required 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 an e-mail address or contact. Tilt the Controller to the right, if necessary, to select the contact from the list of contacts.

5 "**From:**"

If necessary, select an account from which the e-mail is to be sent.

6 "**Subject:**"

Text recognition, see page 67.

7 "**Text:**"

Text recognition, see page 67.

8 "**Send**"

To cancel: "**Delete all contents**"

Answering or forwarding an e-mail

1 Select the desired e-mail.

2 ⊠ "**Reply**"

● ⊠ "**Reply**"

The recipient of the e-mail is entered automatically.

● ⊠ "**Reply to all**"

All recipients of the e-mail are entered automatically.

● ⊠ "**Forward**"

Enter an e-mail address or contact. Tilt the Controller to the right, if necessary, to select the contact from the list of contacts.

3 "**To:**"

Enter an e-mail address or contact. Tilt the Controller to the right, if necessary, to select the contact from the list of results.

4 "**From:**"

If necessary, select a mobile telephone or user account from which the e-mail is to be sent.

5 If applicable, "**Subject:**"

6 "**Text:**"

7 "**Send**"

Additional functions

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

● ⊲ "**Read out**",

● ⊠ "**Reply**",

● ⚇ "**Add to contacts**" or "**Show sender**"

● ⊠ "**Mark as unread**"

● 🗑 "**Delete email**"

Calendar

Displaying the calendar

1 "**Communication**"

2 "**Calendar**"

The dates of the current week are displayed.

To display other days in the calendar:

● "**Show previous week**"

● "**Show next week**"

Showing a calendar month

Select calendar day.

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

Changing to the current day

1 |OPTION| Press the button.

2 "**Change to today**"

Selecting sources

It is possible to select whether the appointments are transferred from the mobile telephone, and if so, from which mobile telephone.

1 |OPTION| Press the button.

2 "**Select source**"

3 Select the required mobile telephone.

3

COMMUNICATION

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 required calendar entry.

2 🔕 "**Deactivate reminders**"

Updating the calendar

Updating data, see page 69.

Additional functions

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

- ◁ Read out contents, see page 68.
- Starting route guidance.
- "**Use details**", see page 69.

Tasks

Displaying 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.

Updating tasks

Updating data, see page 69.

Selecting sources

It is possible to select whether the tasks are transferred from the mobile telephone, and if so, from which mobile telephone.

1 `OPTION` Press the button.

2 "**Select source**"

3 Select the required mobile telephone.

Additional functions

The following functions are available in a selected task.

- ◁ Read out contents, see page 68.
- "**Use data**", see page 69.

Memos

Displaying all memos

1 "**Communication**"

2 "**Memos**"

All voice memos and text memos are displayed.

Exporting all voice memos

To export voice memos via the USB port, a compatible device needs to be connected to the USB interface.

The export overwrites voice memos that are already on the USB device.

● Compatible devices: USB mass storage media, for example USB memory sticks or MP3 players with USB interface.

● Incompatible devices: USB hard disks, USB hubs, USB memory card readers with multiple slots, Apple iPod/iPhone.

● File systems: current file systems for USB data storage media are supported. FAT32 format is recommended.

1 OPTION Press the button.

2 "**Export all memos (USB)**"

Deleting all voice memos

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 memos.

To cancel: "**Cancel**"

Displaying a memo

Select the desired memo.

Additional functions

The following functions are possible with a selected voice memo.

● ✉ "**Email with voice memo**", see page 64.

● ⍦ "**Export (USB)**", see page 67.

● 🗑 "**Delete**"

● ▷ "**Play**", see page 69.

Updating notes

Updating data, see page 69.

Text recognition/dictation function

General

The offer depends on the vehicle equipment and the country variant.

Principle

Spoken words are detected by voice recognition and converted to text. The text can be corrected and added to as needed. The text can be used as a subject or content of e-mails or SMS messages. To use it, data is sent across an encrypted connection to a service provider and stored locally there.

Operating requirements

The mobile telephone must support the function.

The following function is activated: "**Server speech recognition**"

Recording texts

1 ⌓ Select the desired language.

2 ●REC Select the symbol to start the recording.

3 ☐ Select the symbol to stop the recording.

4 OK "**Confirm text**"

5 ⌷ "**Delete last dictation**"

● ⌷ "**Delete all**"

● ⌷ "**Read out full text**"

● ⌷ "**Read out last dictation**"

Improving voice recognition for contact names

■ **Principle**

The contact names on a connected mobile telephone are transferred to the voice recognition system. This improves recognition of contact names when they are converted into text. To use it, data is sent across an encrypted connection to a service provider and stored locally there.

■ **Activating/deactivating the function**

This function can be enabled or disabled for each mobile telephone.

1 "**My Vehicle**"

2 "**System settings**"

3 "**Mobile devices**"

4 Select the required device.

5 "**Upload of contact names for dictation function**"

Reading out

SMS, e-mails, tasks, text memos and calendar entries can be read out.

● ▷ "**Play**"

● ❙❙ "**Pause**"

● ▷❙ "**Next section**"/"**Next element**"

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

● Tilt the Controller to the left to fin-

ish.

Playback

Voice memos can be played back.

- ▷ "**Play**"
- || "**Pause**"
- ▷▷ "**Fast forward**"
- ◁ "**Fast reverse**"

Updating data

Memos, tasks and the appointments in the calendar can be updated.

1 "**Communication**"

2 Select the desired setting:

- "**Calendar**"
- "**Tasks**"
- "**Memos**"

3 `OPTION` Press the button.

4 "**Update data**"

Using data

Telephone numbers, e-mail addresses in the calendar, SMS messages, etc. can be utilised further.

While the vehicle is in motion:

1 Select the required element, for example an SMS message.

2 "**Use data**"

3 All data that can be used is displayed.

4 Select the required element, for example a telephone 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**"

6 Select the desired setting.

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

Adapting the menu

The menu can be adapted, for example to remove the entries for unused functions from the menu.

1 "**Communication**"

2 "**Personalise menu**"

3 Select the desired setting.

4 Tilt the Controller to the left.

Wireless charging dock

Principle

The wireless charging dock permits the following functions to be performed wirelessly:

- Charging the battery of a mobile telephone with Qi capability and of other mobile devices which support the Qi standard.

3

COMMUNICATION

● Connection of the mobile telephone to the external aerial.

This ensures better network reception and a consistent reproduction quality, depending on the country.

General

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

During charging, the surface of the dock and the mobile telephone can heat up. At higher temperatures, the charging current through the mobile telephone may be reduced; in exceptional cases, the charging process is temporarily interrupted. Observe the relevant information in the operating instructions for the mobile telephone.

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

Safety notes

⚠️ NOTICE

● The dock is provided for mobile telephones up to a certain size. Using excessive force when inserting the mobile telephone may damage the dock or the mobile telephone. There is a danger of damage to property. Observe the maximum dimensions for the mobile telephone. Do not force the mobile telephone into the dock.

⚠️ **WARNING**

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

Operating requirements

● The mobile telephone must support and be compatible with the required Qi standard.

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

● Ignition or standby state is switched on.

● Note the maximum dimensions of the mobile telephone.

● Only use protective sleeves and covers up to a maximum thickness of 2 mm, 0.07 in. Otherwise, the charging function may be impaired.

● Charging tray: the mobile telephone to be charged is located in the middle of the dock.
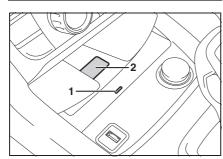
Charging tray

General

The wireless charging dock is in the centre console at the front.

The mobile telephone is not allowed to exceed a maximum size of approximately 154.5 x 80 x 18 mm, 6.06 x 3.1 x 0.7 in.

Overview

1 LED
2 Storage area

Inserting the mobile telephone

1 Place the mobile telephone in the centre of the tray with the display facing upwards.

Removing the mobile telephone

1 Remove the mobile telephone.

Forgotten warning

General

If the vehicle is equipped with the forgotten warning function, a warning can be output if a mobile telephone with Qi capability has been left in the wireless charging dock when exiting the vehicle.

The forgotten warning is shown 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

Colour	Meaning
Blue	The mobile telephone is charging. Depending on the model and vehicle, the blue LED is no longer illuminated once the inserted Qi-compatible mobile telephone is fully charged.

Colour	Meaning
Orange	The mobile telephone is not charging. The mobile phone is possibly exposed to excessively high temperatures or there may be foreign bodies in the charging dock.
Red	The mobile telephone is not charging. Contact any authorized Toyota retailer or Toyota authorized repairer, or any reliable repairer.

System limits

If the mobile phone or the vehicle interior is exposed to excessively high temperatures, the charging functions of the mobile telephone might be restricted and functions might no longer work.

Services and applications

Vehicle equipment

This chapter describes all standard, country-specific and special equipment available for the model series. It may therefore describe equipment which is not installed in your vehicle, for example on account of the optional equipment selected or the country specification. This also applies to safety-relevant functions and systems. Please comply with the relevant laws and regulations when using the corresponding functions and systems.

General

The remote maintenances, 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 can 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 may not yet be available in the vehicle's country of registration.

Services and applications may be provided in the following ways:

● In the scope of the vehicle order; for example as special equip-

ment.

● Via the user site on the Internet.

Details on the content and scope of Toyota Supra Connect can be obtained from user site or any authorized Toyota retailer or Toyota authorized repairer, or any reliable repairer.

Safety note

> ### ⚠ WARNING
>
> ● Operating integrated information systems and communication devices during a journey may distract you from the traffic. You could lose control of the vehicle. There is a danger of accidents. Only operate the systems or devices if permissible in the traffic situation. Stop if necessary and operate the systems or devices with the vehicle at a standstill.

Remote maintenance

Principle

Remote maintenances are services that help to keep the vehicle mobile.

General

The offer depends on the vehicle equipment and the country variant.

For more information regarding available services, the manufacturer of the vehicle recommends contacting any authorized Toyota retailer or Toyota authorized repairer, or any reliable repairer, or customer support.

Remote maintenances can comprise the following services:

● Battery guard, see page 73.

● Roadside assistance, see Owner's Manual for the vehicle.

Requirements

● Activated Toyota Supra Connect contract.

● Mobile reception.

● Ignition or standby state is switched on.

Battery guard

Principle

If the battery charge state falls below certain levels, Toyota informs you directly or when the vehicle is next started in defined cases.

General

The battery guard is available in specific countries and under the following conditions:

● Certain technical requirements are met.

● Active Toyota Supra Connect contract.

● Equipment with Automatic Emergency Call or with Toyota Supra Connect services.

● To receive information from the

battery guard, your contact data must be saved in the user site.

Updating Toyota Supra Services

Principle

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

Updating services

1 "**Connected Serv.**"

2 [OPTION] Press the button.

3 "**Update Toyota Supra Services**"

Customer support

Principle

Contact customer support for information on all aspects of your vehicle.

Toyota Supra Connect

Operating requirements

● Toyota Supra Connect services are applied for at any authorized Toyota retailer or Toyota authorized repairer, or any reliable repairer or have been purchased via the user site.

● Mobile telephony reception must be guaranteed.

● For certain services, for example information on current location, the vehicle must be able to determine your current location.

● The correct date is set on the Control Display, see Owner's Manual for the vehicle.

Toyota Supra Connect Store

Principle

Various services can be ordered retrospectively for vehicles that meet certain technical requirements.

General

The range varies from country to country.

Messages

General

Messages from the Concierge Service and from My Info are displayed.

Information about SMS messages from the mobile telephone, see page 62.

Displaying messages

1 "**Connected Serv.**" or "**Communication**"

2 "**Messages**"

The latest messages are displayed.

Status

A symbol indicates the status of the message.

Symbol	Meaning
⌒i	Read message.
▽i	Unread message.

Filtering the message list according to status

1 [OPTION] Press the 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 the button.

2 Delete selected message: "**Delete message**"

Deleting all messages: "**Delete all messages**"

Additional functions

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

- 🏁 Select a town/city to start

route guidance.

- Select a telephone number to dial it.

My Info/Service Info

General

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

Vehicle apps

Principle

Toyota Supra Connect Services offer you apps and other functions that enable you to display information, for example the weather and news, on the Control Display.

Displaying Toyota Supra Connect service apps

1 "**Connected Serv.**"

2 Select the required app.

Messages

- My Info messages, see page 74.

Navigation

Depending on the equipment version:

- Importing trips, see page 13.
- Information on Points of Interest, see page 8.

Log on

To display personal data, for example e-mails, a log on is required.

The function is country-dependent.

1 "**Connected Serv.**"

2 OPTION Press the button.

3 "**Login**"

4 "**User:**"

Enter the Toyota Supra Connect user name.

5 "**Password:**"

Enter the Toyota Supra Connect password.

6 "**OK**"

Adapting the menu

The menu can be adapted, for example to remove the entries for unused functions from the menu.

1 "**Connected Serv.**"

2 "**Personalise menu**"

3 Select the desired setting.

4 Tilt the Controller to the left.

Concierge Service

Principle

The Concierge Service provides information about hotels, restaurants etc. and can send an SMS with the required information to the vehicle. Addresses can also be sent directly to the navigation system. A voice connection to the Concierge Service is established for this purpose.

Starting the Concierge Service

1 "**Connected Serv.**"

2 "**Concierge Services**"

A voice connection to the Concierge Service is established.

Remote Services

Principle

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 example.

Other functions are available depending on the vehicle.

General

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

For Remote Services to be used, they must be activated in the user site or in the Toyota Supra Connect app as a one-time procedure. An active Toyota Supra Connect contract is required.

Apple CarPlay preparation

Principle

CarPlay makes it possible to operate certain functions of a compatible Apple iPhone by Siri voice operation and using Toyota Supra Command.

General

Depending on the country variant, CarPlay may not be available. Contact any authorized Toyota retailer or Toyota authorized repairer, or any reliable repairer for more detailed information.

CarPlay and the associated apps are provided by the iPhone. The scope and content depend on the device manufacturer and may vary depending on the country variant.

The following restrictions apply to an iPhone connected via CarPlay:

- Not every app installed on the iPhone can be operated via CarPlay.
- Telephoning is only possible via CarPlay.
- The iPhone cannot be registered as an additional telephone.
- The entries in the phonebook are not transferred to the vehicle.
- Only one further telephone can be connected to the vehicle.
- Using CarPlay may incur mobile phone costs. These costs do not form part of vehicle's optional equipment.

Operating requirements

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

Selecting CarPlay

CarPlay can be selected using 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 telephone app opens.

Operating CarPlay

CarPlay can be operated using Toyota Supra Command and by voice commands.

By voice:

1   🎤   Press the button on the steering wheel until Siri voice control is activated on the iPhone.

2 Say the commands recognised by the iPhone.

1 [icon] Press the button on the steering wheel until Siri voice control is activated on the iPhone.

2 Say the commands recognised by the iPhone.

Switching CarPlay off/on

1 "**My Vehicle**"

2 "**System settings**"

3 "**Mobile devices**"

4 Select the iPhone with CarPlay 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 the active CarPlay navigation can be transferred to the navigation. Route guidance is taken over by the navigation and the CarPlay navigation is closed.

Transferring back to CarPlay is not possible.

Toyota Supra Connect Apps

Principle

The Toyota Supra Connect Apps provides mobility-based services and applications.

General

You can find information about installing the Toyota Supra Connect Apps and on its content, as well as information about the user site.

The Toyota Supra Connect Apps must be installed on the smartphone you wish to use. The installation process will vary depending on the smartphone.

To use all the features of the Toyota Supra Connect Apps, 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 Apps.

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 Apps 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 via Toyota Supra Command is also required.

REFERENCE

Everything from A to Z