

or: Tap  in the map view.

or: Tap the **Route** tab in the *Destinations* menu. The *Route* menu is displayed:



For the available settings and options, please refer to the following sections.

Note:

In the *Destinations* menu, tap  to return to the map view.

9.8.2 Cancelling route guidance


▶ In the *Route* menu, tap **Stop guidance**. The currently active route guidance session is cancelled and the map of the area around the vehicle is displayed.

9.8.3 Muting navigation announcements

▶ In the *Route* menu, tap **Mute guidance** or **Unmute guidance** to activate or cancel mute respectively.


9.8.4 Displaying destination information

▶ In the *Route* menu, tap **Destination info**. Your current destination is displayed in the details view (see the section entitled “Location details view” (page 41)).

▶ Tap  to return to the *Destinations* menu.

9.8.5 Displaying the route list

▶ In the *Route* menu, tap **Show route list**. The route sections up ahead on your journey are displayed.

▶ Tap  to return to the *Destinations* menu.

9.8.6 Displaying the list of waypoints

▶ In the *Route* menu, tap **Waypoints**. The waypoints and destination of the active route guidance session are displayed.

▶ Tap an item to view the details for the respective waypoint/destination (see the section entitled “Location details view” (page 41)).

9.8.7 Searching for a point of interest on the route or near the destination

During an active route guidance session, you can select a point of interest on your route or near your destination as the destination.



Note:

If your current route goes directly to the ultimate destination, you can add the new point of interest as a waypoint or replace the ultimate destination with the new point of interest.

If your current route already goes via a waypoint to the ultimate destination, you can either replace the waypoint or the ultimate destination with the new point of interest.

▶ In the *Route* menu, tap **POIs at destination** or **POIs on route**.

The available point of interest categories are displayed. Continue reading the section entitled “Selecting a point of interest and starting route guidance” (page 40).

9.8.8 Blocking route sections

You can block route sections that lie up ahead on your route and thus exclude them from the route. The navigation system automatically calculates a suitable alternative route.

Selecting route sections to block

In the *Route* menu, tap **Block route list**. The route sections up ahead on your journey are displayed.



Note:

You can block an individual route section or several consecutive route sections.

- ▶ Tap the desired route section.

Or:

If you want to block several route sections:

- ▶ Tap the first route section you want blocked.
- ▶ Tap the final route section you want blocked. All route sections between the two selected sections are blocked.

- ▶ Tap **Recalculate route**.

The route is recalculated and displayed in the map view.



Note:

Tap to cancel the operation. You will return to the *Destinations* menu.

Unblocking blocked route sections

You can unblock route sections that you previously blocked.

- ▶ In the *Route* menu, tap **Unblock route list**. The route is recalculated and displayed in the map view.

9.9 Specifying guidance and map settings

With the guidance and map settings you can specify route guidance and map view options.

9.9.1 Opening the guidance and map settings

- ▶ In navigation mode, tap .



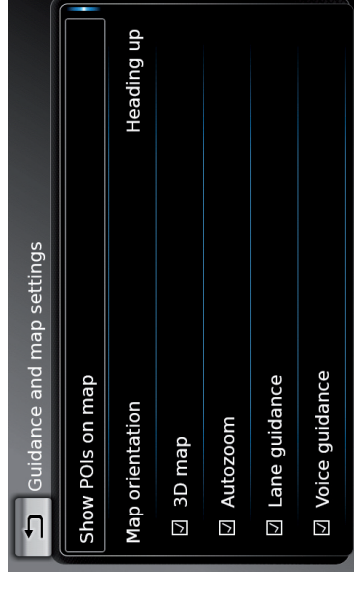
- ▶ Tap **Guidance and map settings**.



Note:

Tap to close the options display.

9.9.2 Displaying points of interest on the map



- ▶ Tap **Show POIs on map**.

- ▶ Tap the desired categories.

The map shows points of interest from the categories whose checkbox contains a check mark.

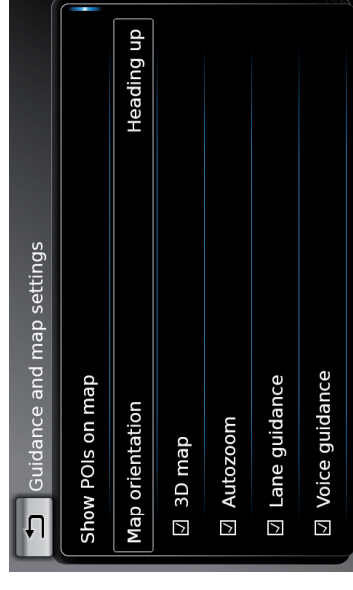
- ▶ Tap .



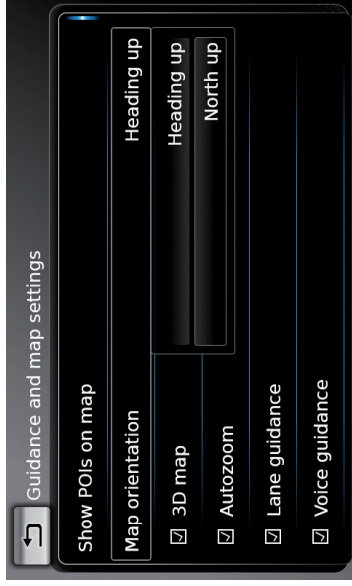
Note:

Tap to close the options display.

9.9.3 Selecting the map orientation



- ▶ Tap **Map orientation**.



Tap the relevant item:

- ▶ **Heading up:**
Map aligned with your heading
- ▶ **North up:**
Map aligned with north



- ▶ You can also change the map orientation while in the map view (see the section entitled “Changing the map view mode” (page 44)).
- ▶ If the *North up* option is selected, 3D map view is not available.

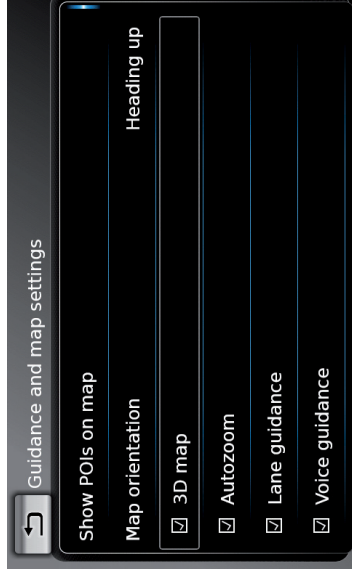
Tap ↩.



- Note:** Tap ⚙️ ⑥ to close the options display.

9.9.4 3D map view – on/off

Instead of the normal view from above, the 3D map view displays a perspective view.



- ▶ Tap **3D map**.

3D map view is activated when the check mark is displayed in the checkbox.



- ▶ You can also activate 3D map view while in the map view (see the section entitled “Changing the map view mode” (page 44)).
- ▶ If 3D map view is activated, the *North up* option is not available.

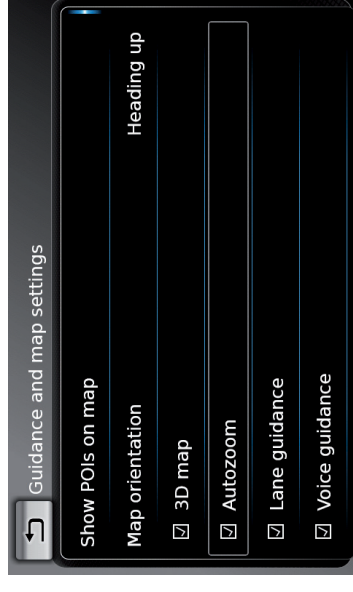
Tap ↩.



- Note:** Tap ⚙️ ⑥ to close the options display.

9.9.5 Enabling automatic zoom

When automatic zoom is enabled, the navigation system automatically adapts the map scale to the route conditions (e.g. it zooms into the map in urban areas or when approaching a junction or a pending driving manoeuvre and zooms out of the map on long straight-ahead stretches of motorway).



- ▶ Tap **Autozoom**.

Automatic zoom is enabled when the check mark is displayed in the checkbox.

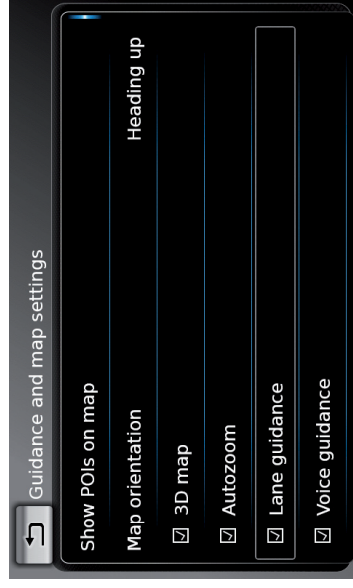
- ▶ Tap ↩.



- Note:** Tap ⚙️ ⑥ to close the options display.


9.9.6 Lane guidance – on/off

When lane guidance is enabled, the system displays the appropriate lane on multi-lane roads.




▶ Tap **Lane guidance**.

Displaying of lane recommendations (67) is enabled when the check mark is displayed in the checkbox.

▶ Tap .

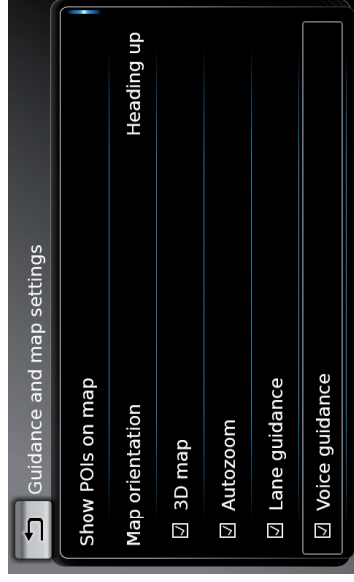
Note:

Tap  (6) to close the options display.




9.9.7 Voice guidance – on/off

You can enable/disable the driving recommendation announcements that the system makes.




▶ Tap **Voice guidance**.

Voice guidance is enabled when the check mark is displayed in the checkbox.

▶ Tap .

Note:

Tap  (6) to close the options display.



9.9.8 Visual driving recommendations in other operating modes – on/off

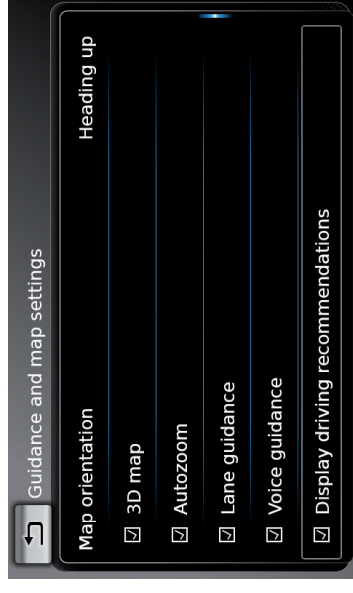
You can choose to have visual driving recommendations in the map view (70).

Note:

The visual driving recommendations shown in the home menu are persistent.




When you approach a driving manoeuvre, the display will show the symbol for the driving manoeuvre, the distance to the driving manoeuvre, and the name of the next road.




▶ Tap **Display driving recommendations**.

Displaying of visual driving recommendations in the map view is enabled when the check mark is displayed in the checkbox.

▶ Tap .

Note:

Tap  (6) to close the options display.



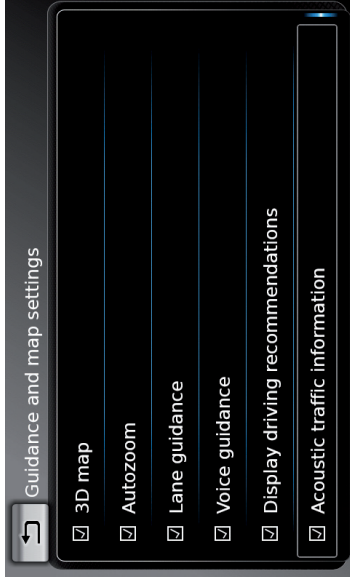
9.9.9 Acoustical traffic information

You can enable/disable announcements about a

▶ If a route guidance session is active: The announcements focus on the calculated route.

▶ If no route guidance session is active: The announcements focus on the area you will

most probably cross according to your previous route.



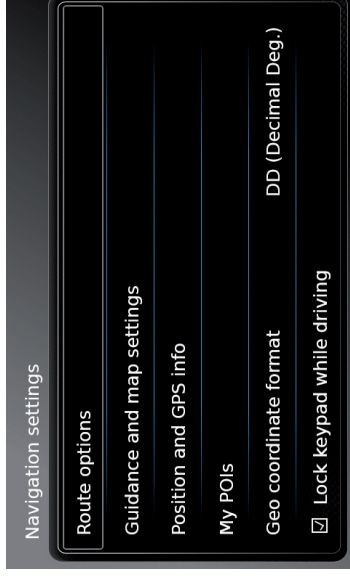
- ▶ Tap **Acoustical traffic information**. Acoustical traffic information is enabled when the check mark is displayed in the checkbox.
- ▶ Tap

9.10 Specifying custom route options

You can use custom route options to define your requirements for the system's choice of route. The system takes these requirements into account when calculating the route.

9.10.1 Opening the route options

- ▶ In navigation mode, tap **6**.

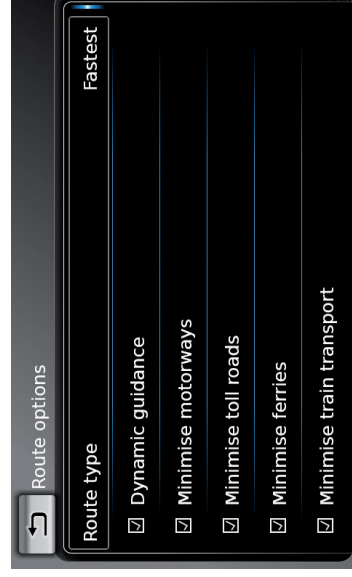


- ▶ Tap **Route options**.

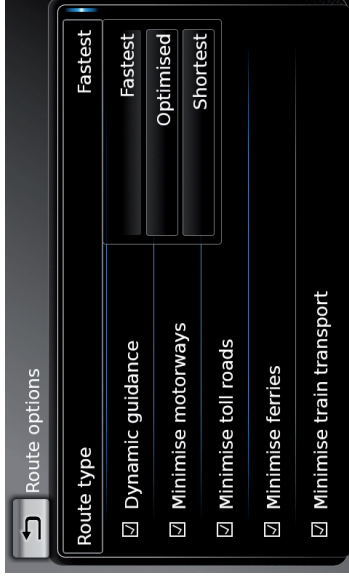
- ▶ **Note:** Tap **6** to close the options display.

9.10.2 Selecting the basic type of route

You can set the basic type of route.



- ▶ Tap **Route type**.



Tap the relevant option:

- ▶ **Fastest:** The journey time is minimised.
- ▶ **Optimised:** Optimised combination of the shortest and fastest route.
- ▶ **Shortest:** The distance is minimised.

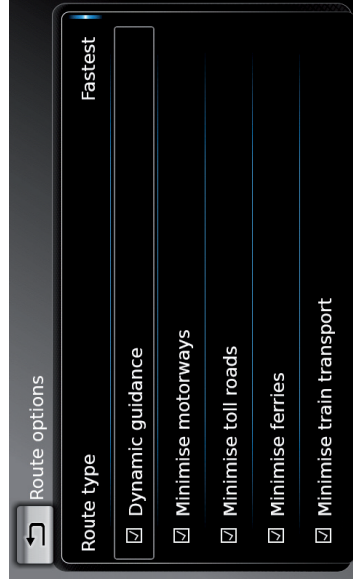
Tap .

- ▶ **Note:** Tap **6** to close the options display.

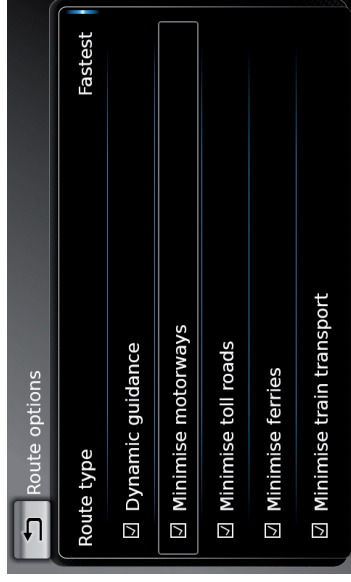
9.10.3 Activating dynamic route guidance with TMC

- ▶ **Note:** If TMC is not supported in your reception area or by the current station, you will not be able to experience these functions.

When dynamic route guidance is activated, the system takes the latest traffic announcements into account and may automatically recalculate the route during route guidance.



- ▶ Seasonal roads
- ▶ Restricted roads



Tap the relevant option.

The corresponding road and transport type is avoided when the check mark is displayed in the checkbox.



Note:

In some cases, the navigation system may use a road or transport type that is to be avoided in order to enable you to reach your destination.

- ▶ Tap

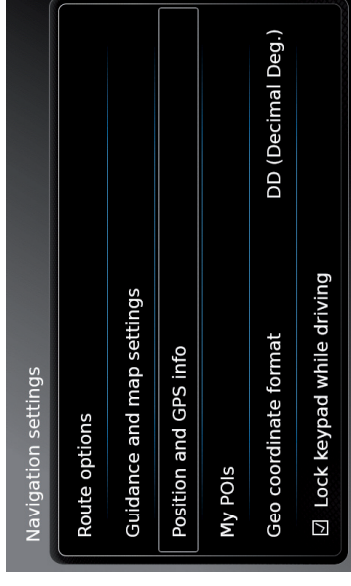


Note:

Tap to close the options display.

9.11 Displaying information on the current position

- ▶ In navigation mode, tap (6).



Tap **Position and GPS info**.

A map of the area around your position and the following information are displayed:

- ▶ Current road
- ▶ Current city
- ▶ Longitude
- ▶ Latitude
- ▶ Altitude
- ▶ GPS information

- ▶ Tap



Note:

Tap (6) to close the options display.

9.12 Your own points of interest

In addition to the points of interest stored in the navigation data, you can also store your own

- ▶ Tap **Dynamic guidance**. Dynamic route guidance is enabled when the check mark is displayed in the checkbox.
- ▶ Tap
- ▶ Tap
- ▶ Tap
- ▶ Tap
- ▶ Tap

9.10.4 Avoiding certain types of road and

You can select which types of road and transport should, if possible, be avoided in the route calculation:

- ▶ Motorways
- ▶ Toll roads
- ▶ Ferries
- ▶ Train transport
- ▶ Unpaved roads

points of interest and point of interest warnings on the device.
Point of interest warnings may, for instance, contain the location of sharp bends.

9.12.1 Data format

The file containing your own points of interest must comply with the WGS84 standard. The required file format is “.csv”.

interest containing the following pieces of information:

- ▶ Longitude
- ▶ Latitude
- ▶ Name
- ▶ Address (optional)
- ▶ Telephone number (optional)

77.61, 12.92, Park, Bangalore City, 00917829



- ▶ Ensure that no piece of information commas are exclusively used to separate the different pieces of information from one another.
- ▶ Coordinates of the southern and western hemisphere have to be specified by negative values.

The name of the csv file represents the name of the point of interest category. When setting up a

csv file, be sure to insert only points of interest that belong to the same category and use the name of the category as the file name.

You may create up to four additional levels of categories and subcategories if you create a corresponding folder structure. The name of a folder will be recognised as the name of the corresponding category or subcategory.



- ▶ that represents a top-level category must be stored inside a folder named “myPOIs”. Place this folder in the root directory of a USB storage device.
- ▶ A csv file that contains POI warnings must be stored inside the folder “myPOIs” or any of its subfolders. The name of this file must begin with “myPOIWarnings_” and end with “.csv” (for example: “myPOIWarnings_Curves.csv”). Otherwise the POI warnings cannot be displayed.

9.12.2 Loading your own points of interest onto the device



Note:

When you load a new file, any of your own points of interest that are already stored on the device will be deleted.

- ▶ Switch to navigation mode.
 - ▶ Connect the USB storage device containing the file to the device.
- The device detects the file automatically.
- ▶ Tap **Download** to confirm that you want to load the file.
- The progress and completion of the loading operation are indicated.
- ▶ Confirm by tapping ✓.

9.12.3 Point of interest warnings displayed during the journey – on/off

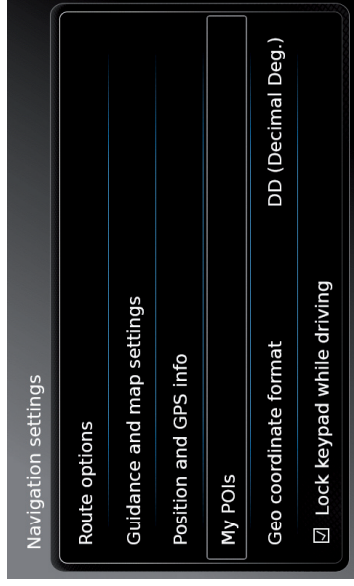
When the displaying of point of interest warnings is enabled, the system displays a warning when you approach a point of interest warning's location.



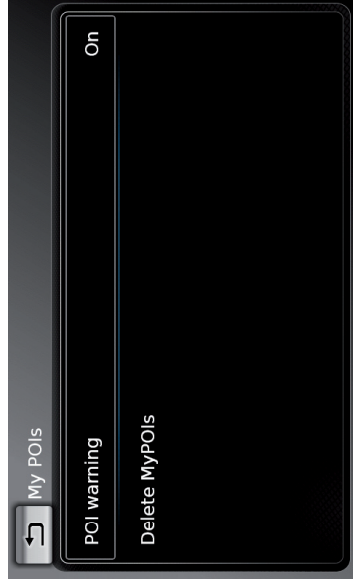
Safety notice

The point of interest warnings stored on the device may be incomplete or outdated.
Therefore, please always ensure you observe the actual road conditions and the traffic regulations that are in force.

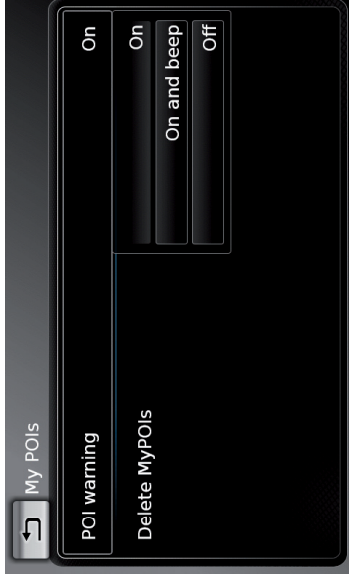
In navigation mode, tap  ⑥.



▶ Tap **My POIs**.



▶ Tap **PCI warning**.



Tap the relevant option:

▶ **On:**

The system issues the point of interest warning by displaying a symbol.

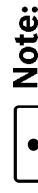
▶ **On and beep:**

The system issues the point of interest warning by displaying a symbol and making a beep sound.

▶ **Off:**


No point of interest warning is issued.

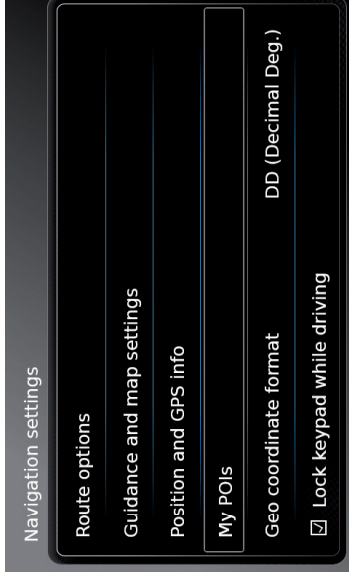
Tap .



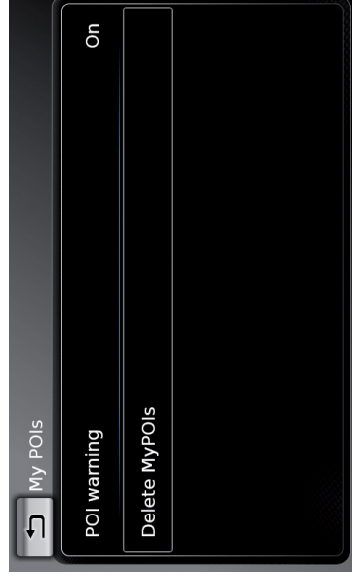
Note:
Tap  ⑥ to close the options display.

9.12.4 Deleting your own points of interest from the device


▶ In navigation mode, tap  ⑥.



▶ Tap **My POIs**.



▶ Tap **Delete MyPOIs** and confirm by tapping .

▶ Tap .



Note:
Tap  ⑥ to close the options display.

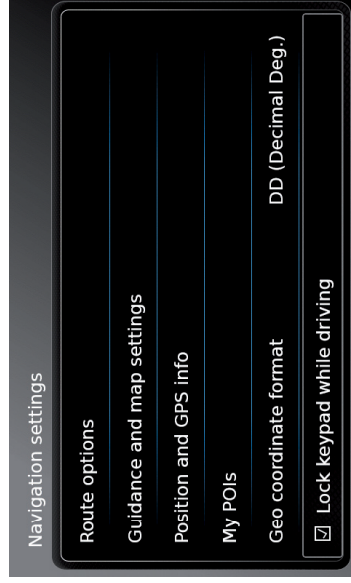
9.13 Enabling the keyboard lock while driving



Note: This function is only available in certain regions.

You can set whether the keyboard should be disabled for destination input while the vehicle is moving. If the keyboard lock is activated, you will only be able to use the keyboard while the vehicle is stationary.

- ▶ In navigation mode, tap .



- ▶ Tap **Lock keypad while driving**.

The keyboard lock is activated when the check mark is displayed in the checkbox.

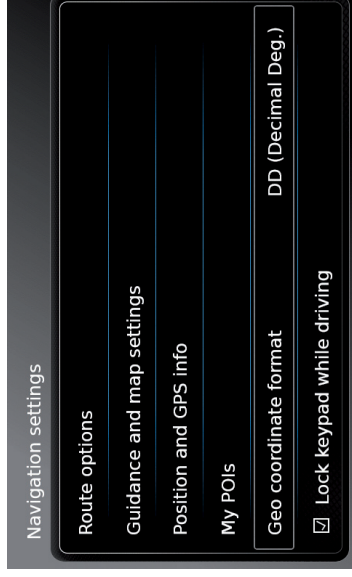


Note: Tap to close the options display.

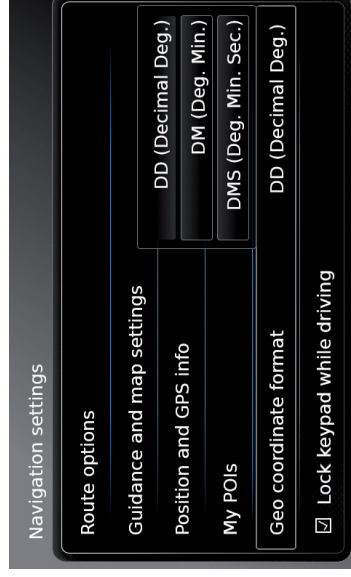
9.14 Selecting the geo coordinate format

You can set the format in which geo coordinates are specified.

- ▶ In navigation mode, tap .



- ▶ Tap **Geo coordinate format**.



Tap the relevant option:

- ▶ **DD:** Decimal degrees
- ▶ **DM:** Degrees and minutes
- ▶ **DMS:** Degrees, minutes and seconds



Tap to close the options display.

9.15 Updating the map data



Note: For information about map data updates please refer to www.suzuki-slda.com.

You can update the map data by loading new map data onto the device from an SD card.



Note: For details on handling SD cards, please read the section entitled “Connecting/inserting external devices and data storage devices” (page 21).

- ▶ Insert the SD card containing the map data into the SD card slot . The compatibility of the map data is checked and confirmed.



Note: If the map data is incompatible, the device will not respond.

The map data is loaded onto the device.



- ▶ Please do not remove the SD card from the device. If the SD card containing the navigation system's map data is removed, you will not be able to use the navigation function.
- ▶ If the map data was not loaded successfully, please contact your Suzuki dealer.



Note:
If the navigation software is incompatible, the device will not respond.

The navigation software is loaded onto the device.



Note:
If the navigation software was not loaded successfully, the device will restart without the navigation function. In this case, please try again. If the problem persists, please contact your Suzuki dealer.

9.16 Retrofitting the navigation function

If the device is not originally equipped with the navigation function, it may be possible for you to have it retrofitted. Please contact your Suzuki dealer regarding this.

The navigation software for your device is supplied on an SD card. Please follow the instructions below to install the navigation software:



Note:
For details on handling SD cards, please read the section entitled "Connecting/inserting external devices and data storage devices" (page 21).

- ▶ Insert the SD card containing the navigation software into the SD card slot ③. The compatibility of the navigation software is checked and confirmed.

10 Telephone



Road safety

Using the hands-free facility while driving can be dangerous since your attention is reduced during a telephone conversation.



Important note:

Ensure that you follow the regulations in areas where there might be a risk because of interference by the mobile phone or a risk of a dangerous situation.

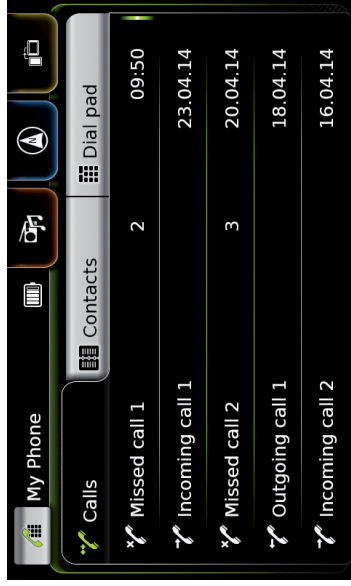


- ▶ To connect a mobile phone via Bluetooth®, please refer to the section entitled "Connecting/inserting external devices and data storage devices" (page 21).
- ▶ Your mobile phone may not support all the hands-free phone features that are provided by the device.

10.1 Starting phone mode

10.1.1 Opening the phone menu

To open the phone menu,
▶ tap the *Call* area in the Home menu.
The phone menu is displayed:



Under the *Calls* tab, the list of calls is displayed:

- ▶ : Incoming calls
- ▶ : Outgoing calls
- ▶ : Missed calls

For each call, the time or date is displayed. In the case of missed calls, the number of connection attempts is displayed in front of the time/date.

For more information about the *Calls* menu, please refer to the section entitled “Calling an entry in the call list” (page 57).

When you switch to the *Contacts* tab, you can call the number of a stored contact.

Please refer to the section entitled “Calling a contact from the phone book” (page 57).

When you switch to the *Dial pad* tab, you can dial a number.

Please refer to the section entitled “Dialling a number” (page 57).



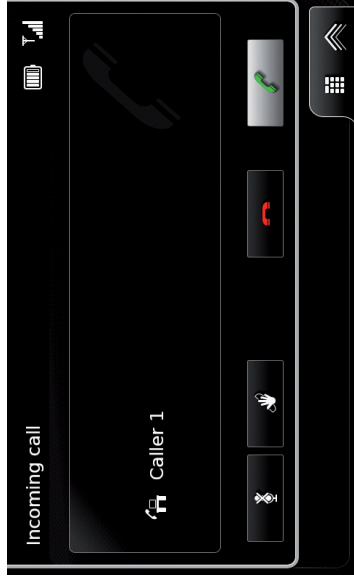
- ▶ If provided by your mobile phone, the *Calls* list will show the number or contact name of the caller.
- ▶ If no mobile phone is connected, the *Select Bluetooth device* menu is displayed. For more information about the *Select Bluetooth device* menu, please refer to the section entitled “Opening the Select Bluetooth device menu” (page 24).

The phone status is displayed beside the name of the connected mobile phone at the top:

- ▶ : Reception (signal strength)
- ▶ : Roaming (when you are in a roaming area)
- ▶ : The low battery status will be displayed on screen when the connected phone's battery charge is low.

10.2 Answering/rejecting a call

This notification appears when you receive an incoming call:



10.2.1 Answering a call

Tap .

10.2.2 Rejecting a call

▶ Tap .

10.3 During the current call

10.3.1 Ending the call

▶ Tap .

10.3.2 Muting the call

▶ Tap .

10.3.3 Switching the call to the mobile phone

▶ Tap .