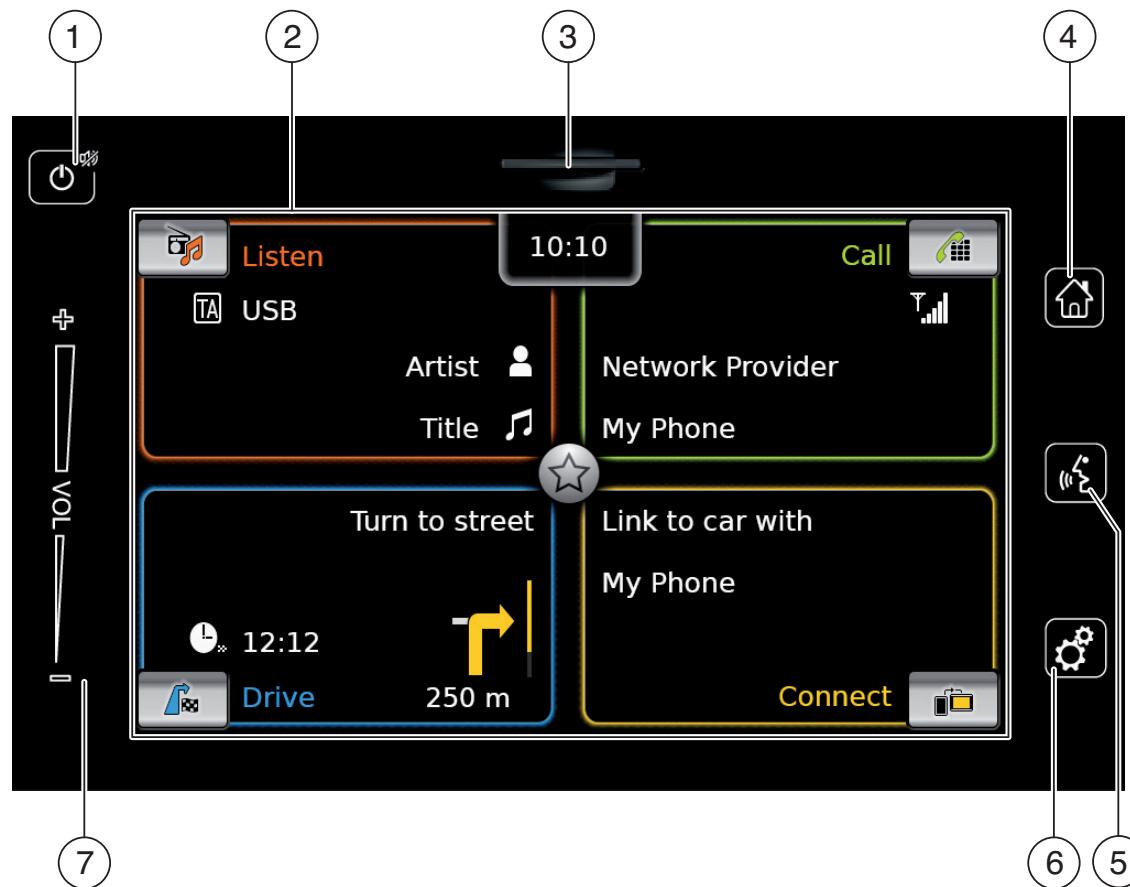


Infotainment System

en Operating instructions

Disclaimer

All information in this manual is based on the latest product information available at the time of publication. Due to improvements or other changes, there may be discrepancies between information in this manual and your Infotainment System. SUZUKI MOTOR CORPORATION reserves the right to make production/feature changes/improvements at any time, without notice and without incurring any obligation to make the same or similar changes to Infotainment Systems previously built or sold. This Infotainment System may not comply with standards or regulations of other countries, and user discretion is highly solicited.



- ① button
When the device is in normal operating mode:
Short tap: Mute the device / cancel mute
Long tap: Switch the device to standby mode
When the device is in standby mode:
Switch the device to normal operating mode
- ② Display
- ③ SD card slot
- ④ button
Open the Home menu
- ⑤ button
Activate voice control
- ⑥ button
In the Home menu:
Open the menu for sound and system settings
In the operating modes:
Open the settings menu
- ⑦ Volume control

Contents

1 Features	8
2 Symbols used in this document ..	8
3 Important information.....	9
3.1 Cleaning information	9
4 Operation.....	10
4.1 Touchscreen controls	10
4.1.1 Tapping	10
4.1.2 Swiping	10
4.1.3 Zooming the map view	10
4.1.4 Scrolling the visible map area	11
4.2 Switching the device on/off.....	11
4.2.1 Switching on/off	11
4.2.2 Standby mode	11
4.3 Adjusting the volume	11
4.3.1 Increasing/decreasing the volume ..	11
4.3.2 Muting the device.....	11
4.4 Home menu	11
4.4.1 Calling up the display of a main operating mode.....	12
4.4.2 Directly selecting functions.....	13
4.4.3 Quick-access feature	14
4.5 The displays of the main operating modes.....	14
4.5.1 Radio listening and playing media...	14
4.5.2 Telephone.....	15
4.5.3 Navigation	15
4.5.4 Smartphone integration	15
4.5.5 Switching between the displays of the main operating modes	15
4.6 Enabling the keypad lock while driving.....	15
4.6.1 Keypad lock setting during active Apple CarPlay session.....	16
4.7 Entering the security PIN	16
4.8 Sound settings.....	17
4.8.1 Adjusting the bass and treble	17
4.8.2 Adjusting the balance.....	17
4.8.3 Adjusting the fader.....	17
4.8.4 Selecting an equalizer preset.....	17
4.8.5 Adjusting the speed dependent volume.....	17
4.8.6 Volume adjustment for the AUX source	18
4.8.7 Volume adjustment for an external DVD source	18
4.8.8 System beep – on/off.....	18
4.9 Setting the time and date	18
4.9.1 Selecting the date format	18
4.9.2 Selecting the time format	19
4.9.3 Setting the time via GPS	19
4.9.4 Setting the time manually	20
4.10 Further system settings	20
4.10.1 Adjusting the display brightness	20
4.10.2 Setting the language	20
4.10.3 Selecting the system of measurement	21
4.10.4 Security PIN protection – on/off	21
4.10.5 Changing the device's security PIN ..	22
4.10.6 Displaying information about open-source software	23
4.10.7 Reset to the factory settings	23
4.11 Connecting/inserting external devices and data storage devices	23
4.11.1 General information	23
4.11.2 SD card	24
4.11.3 USB storage device/Apple.....	24
4.11.4 AUX audio source	25
4.11.5 Enabling the external DVD input	25
4.11.6 Connecting a device via Bluetooth®	25
4.11.7 Connecting a smartphone via smartphone integration	27

5 FM/AM radio mode	28	6 DAB radio mode.....	32	7 Playing media	34
5.1 Listening to the radio.....	28	6.1 Listening to DAB	32	7.1 Selecting a media source.....	34
5.2 The tuner display.....	28	6.2 The DAB display.....	32	7.2 Calling up the audio/video display ..	35
5.3 Calling up the tuner display.....	29	6.3 Calling up the DAB display	32	7.3 Audio playback	35
5.4 RDS.....	29	6.4 DAB features.....	32	7.3.1 The audio display	35
5.4.1 AF mode – on/off	29	6.5 DAB service list.....	32	7.3.2 Pausing playback.....	35
5.4.2 Regional mode – on/off.....	29	6.6 Selecting services.....	33	7.3.3 Skipping to the next/previous title..	35
5.5 Selecting the waveband/memory bank.....	29	6.7 Storing services	33	7.3.4 Selecting titles in the media browser	35
5.6 Tuning stations	30	6.7.1 Storing services manually	33	7.3.5 Fast forward/rewind.....	35
5.6.1 Tuning stations manually.....	30	6.7.2 Storing services automatically	33	7.3.6 Skipping forwards/backwards in the current title	36
5.6.2 Starting seek tuning.....	30	6.8 Listening to a stored service.....	33	7.3.7 Repeat function.....	36
5.6.3 Station list.....	30	6.9 Listening to a service's secondary audio channel	33	7.3.8 Shuffle function.....	36
5.6.4 Scanning receivable stations.....	30	6.10 Preselecting programme types	33	7.4 Video playback.....	36
5.7 Storing stations	30	6.11 Displaying DAB extra information....	34	7.4.1 The video display	36
5.7.1 Storing stations manually.....	30	6.12 DAB-FM switching.....	34	7.4.2 Pausing playback.....	36
5.7.2 Storing stations automatically.....	30			7.4.3 Skipping to the next/previous title..	37
5.8 Listening to a stored station.....	30			7.4.4 Selecting titles in the media browser	37
5.9 Radio-text display – on/off	30			7.4.5 Fast forward/rewind.....	37
5.10 Traffic announcement	31			7.4.6 Skipping forwards/backwards in the current title	37
5.10.1 Traffic announcement priority – on/off	31			7.4.7 Full-screen mode – on/off	37
5.10.2 Cancelling a playing traffic announcement	31			7.5 Media browser	37
				7.5.1 The browser display	37
				7.5.2 Selecting titles	38
				7.5.3 Closing the browser without selecting a title.....	38

8 Navigation.....	38
8.1 Starting navigation	39
8.2 Entering a destination	39
8.2.1 Opening the Destinations menu.....	39
8.2.2 Entering an address	39
8.2.3 Selecting a point of interest.....	41
8.2.4 Entering coordinates.....	42
8.2.5 Selecting one of the previous destinations or a destination stored as a favourite.....	42
8.3 Location details view	42
8.3.1 Areas of the location details view ...	43
8.3.2 Options in the location details view	43
8.4 Storing the home address	44
8.5 Entering a waypoint.....	44
8.6 Changing the destination while route guidance is active	44
8.7 Map view and map options.....	44
8.7.1 Opening the map view	44
8.7.2 The map view during an active route guidance session.....	44
8.7.3 Repeating the current navigation announcement	45
8.7.4 Changing the map scale	45
8.7.5 Changing the map view mode.....	45
8.7.6 Displaying TMC messages.....	45
8.7.7 Changing the displayed section of the map	46
8.7.8 Selecting a destination or waypoint from the map	46
8.7.9 Viewing details of a location on the map	46
8.7.10 Selecting a point of interest from the map.....	46
8.8 Route guidance settings in the Route menu.....	46
8.8.1 Opening the Route menu	46
8.8.2 Cancelling route guidance.....	47
8.8.3 Muting navigation announcements .	47
8.8.4 Displaying destination information .	47
8.8.5 Displaying the route list	47
8.8.6 Displaying the list of waypoints	47
8.8.7 Searching for a point of interest on the route or near the destination....	47
8.8.8 Blocking route sections.....	47
8.9 Specifying guidance and map settings.....	48
8.9.1 Opening the guidance and map settings	48
8.9.2 Displaying points of interest on the map	48
8.9.3 Selecting the map orientation.....	48
8.9.4 3D map view – on/off.....	49
8.9.5 Enabling automatic zoom.....	49
8.9.6 Lane guidance – on/off	50
8.9.7 Voice guidance – on/off	50
8.9.8 Visual driving recommendations in other operating modes– on/off.....	50
8.9.9 Acoustical traffic information.....	50
8.10 Specifying custom route options	51
8.10.1 Opening the route options	51
8.10.2 Selecting the basic type of route	51
8.10.3 Activating dynamic route guidance with TMC.....	51
8.10.4 Avoiding certain types of road and transport.....	52
8.11 Displaying information on the current position	52
8.12 Your own points of interest	52
8.12.1 Data format	53
8.12.2 Loading your own points of interest onto the device	53
8.12.3 Point of interest warnings displayed during the journey – on/off	53
8.12.4 Deleting your own points of interest from the device	54
8.13 Enabling the keypad lock while driving.....	54
8.14 Selecting the geo coordinate format	55
8.15 Updating the map data.....	55
8.16 Retrofitting the navigation function.	55

9 Telephone	56
9.1 Starting phone mode.....	56
9.1.1 Opening the phone menu.....	56
9.2 Answering/rejecting a call	57
9.2.1 Answering a call	57
9.2.2 Rejecting a call.....	57
9.3 During the current call.....	57
9.3.1 Ending the call	57
9.3.2 Muting the call	57
9.3.3 Switching the call to the mobile phone.....	57
9.4 Dialling a number.....	57
9.5 Calling a contact from the phone book.....	57
9.6 Calling an entry in the call list	57
9.6.1 Tone dial feature (DTMF)	58
9.7 Second call	58
9.7.1 A second incoming call	58
9.7.2 Switching between two calls	58
9.8 SMS text messages.....	59
9.8.1 Reading an incoming text message	59
9.8.2 Incoming text message display – on/off	59
9.9 Activating the voice control system of the connected mobile phone.....	59
9.10 Further settings	60
9.10.1 Ringtone of the mobile phone.....	60
9.10.2 Phone-book sort order.....	60
10 Smartphone integration	60
10.1 Calling up the smartphone display ..	62
10.2 Selecting a particular application on a smartphone	62
10.3 Smartphone integration settings.....	62
10.3.1 Android™ connection priority.....	62
10.3.2 Enabling the keypad lock while driving	63
11 Rear-view camera	63
11.1 Picture settings for the rear-view camera.....	63
11.1.1 Guide lines – on/off	63
11.1.2 Adjusting the picture brightness and contrast.....	64
12 Voice control.....	64
12.1 Voice control – start/stop.....	64
12.2 How voice control works	65
12.2.1 The main menu.....	65
12.2.2 Saying voice commands	65
12.2.3 Opening the menu for an operating mode	65
12.2.4 Selecting from a list	65
12.3 Help for voice control	66
13 Steering wheel remote control .	66
14 Points of interest – symbol overview.....	67

1 Features

- ▶ AM/FM tuner
 - 18 FM and 12 AM manual presets
- ▶ DAB tuner (optional)
 - 12 manual presets
- ▶ USB/SD/iPod
 - Supports MP3, WMA, AAC, WAV, 3GPP, audiobooks, MPG, AVI
 - Playlists
 - Browsing
 - Shuffle/repeat
- ▶ Aux audio input & DVD video input
- ▶ Bluetooth® phone
 - Hands free
 - Phone book access
 - Music streaming
- ▶ Smartphone integration
 - Apple CarPlay
 - MirrorLink™
 - Android Auto™
- ▶ Sound adjustments
 - Bass, treble, balance, fader
 - 6 equalizer presets
- ▶ Voice control
- ▶ GPS navigation
- ▶ Steering wheel control

2 Symbols used in this document

Symbols linked with text within a grey box are warnings and always indicate an immediate or potential hazard to the user and/or other persons and/or damage of objects:



Safety notice

- ▶ Immediate danger that could cause serious personal injury or death.
- ▶ Potentially dangerous situation that could cause serious personal injury or death.
- ▶ Potentially dangerous situation that could cause personal injury or damage to property.



Important note:

Warns of a potentially hazardous situation in which the device or any other object in the vicinity could be damaged.

In addition to these warnings, the following symbols are also used:



Note:

Additional details for the application and further useful information.

- ▶ Single-step procedure – instructions for a procedure that can be completed in just one step.
- ▶ Bulleted list.

Italic letters like *Balance* indicate such elements as the name of a menu or menu item.

Bold letters like **Language** indicate a button or menu item that you can tap in order to access a function or to display further options.

3 Important information

Hereby, Robert Bosch Car Multimedia GmbH declares that this radio navigation system is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.



Road safety

- Operating the device is only permitted when the driving and traffic situation allow you to do so. Before starting to use the device, make sure that you, your passengers and other road users are not put in danger, hindered or inconvenienced. The road traffic regulations apply at all times.
- The device has to be used so that the vehicle can be driven safely at all times. If in doubt, stop your vehicle and operate the device while the vehicle is stationary.
- You must always be able to hear police, fire service and ambulance sirens in good time from inside your vehicle. For this reason, when using your device, make sure the volume is set at a level that is appropriate for the particular driving and traffic situation.



Risk of electrical shock or fire

If you disassemble the device, it might result in electrical shock or fire.
Do not open the device.



Malfunctions

Do not use the device if you notice any malfunctions such as a frozen screen or poor audio quality. Continued use of a malfunctioning system may result in accidents, fire or electrical shock.



Important note:

In standby mode, the device may drain the battery when the vehicle's engine is not running.
For further details on this, please read the section entitled "Switching the device on/off" (page 11).

- The usage of the navigation system does not absolve the driver of the responsibility of a correct and vigilant attitude. The relevant traffic regulations must always be followed. If a navigation instruction contradicts traffic regulations, the traffic regulations always apply.
- The route guidance provided by the device may not be completely accurate. Ensure that all driving manoeuvres are legal and safe in order to avoid accidents.

- Only use appropriate connecting cables and external devices in regard to safety, electromagnetic compatibility and grade of shielding.
- The device must not come into contact with hot or burning objects (e.g. cigarettes).



Note:

Some pixels in the display are darker or brighter than others. This condition is an inherent characteristic of liquid crystal displays, and it is not a malfunction.

3.1 Cleaning information

- To clean the device, never use hard or sharp objects that could damage the protective pane or housing.
- Do not use aggressive cleaning agents, such as thinners, benzine, abrasive cleaners, spray cleaners, acidic or alkaline solutions, or wax.
- Do not spray any liquids onto the device.
- To clean the housing and protective pane / display, moisten a soft cloth with tepid water and wipe off the dirt. Make sure that no liquid enters the inside of the display. Afterwards, wipe the cleaned surface with a clean, dry cloth.



Note:

Dust on the display may impair the functioning of the touchscreen. If the device detects that the display is dirty,

a corresponding notification will appear. In this case, clean the display to ensure reliable functioning of the touchscreen.

4 Operation

4.1 Touchscreen controls



Important note:

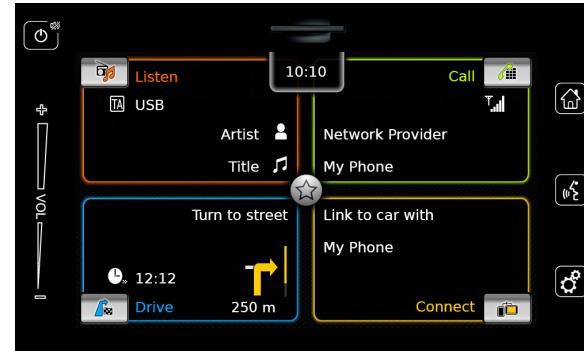
Do not use pointed or hard items such as ball-point pens or pencils for touch screen operation.



Note:

The figures in this manual depicting the device's displays and front panel are for reference purposes only. The displays shown here may differ from the actual displays on the device.

The device is equipped with a touchscreen that provides all the controls:



When you want to operate a control, such as an on-screen button, all you need to do is gently touch the relevant area of the display surface.

You do not need to exert pressure on the display surface.

4.1.1 Tapping

- ▶ Short tap: A short tap on the display surface is sufficient to operate most controls.
- ▶ Long tap: Some functions require a long tap. In this case, keep your fingertip on the display surface for around 2 seconds.

4.1.2 Swiping

Some functions require you to swipe your finger over the display surface, e.g.:

- ▶ Scrolling lists and tabs
 - ▶ Adjusting sliders (e.g. volume control)
- Touch the display surface and let your finger rest on the surface. Then move your finger over the surface.



Note:

Tap an area of the scroll bar to skip to the corresponding section of the list.

4.1.3 Zooming the map view



Note:

This function is only available if the device is equipped with a navigation system.

Place two fingers on the map display area and let your fingers rest on the surface. Then move

your fingers towards one another (zoom out) or away from one another (zoom in).

4.1.4 Scrolling the visible map area

**Note:**

This function is only available if the device is equipped with a navigation system.

Touch the map display area and let your finger rest on the surface. Then move your finger over the surface to scroll the displayed section of the map.

4.2 Switching the device on/off

4.2.1 Switching on/off

The device is switched on automatically when you switch the vehicle's ignition lock from OFF to ACC.

After switching on, the Home menu will appear.

The device is switched off automatically when you switch the vehicle's ignition lock from ACC to OFF.

**Note:**

If the security PIN input screen appears, enter the device's security PIN. For further details on this, please

read the section entitled "Entering the security PIN" (page 16).

4.2.2 Standby mode

When the device is switched on, you can switch it to standby mode. In standby mode, the device is muted and the display is turned off.

To switch to standby mode,

- long-tap ①.

To return from stand-by mode,

- short-tap ①.

The last display will appear.

**Note:**

When you switch the vehicle's ignition lock from ACC to OFF while the device is in standby mode, it will remain in standby mode when you switch the ignition lock to ACC again. If you tap ① the Home menu will open.

**Important note:**

In standby mode, the device may drain the battery when the vehicle's engine is not running.

4.3 Adjusting the volume

4.3.1 Increasing/decreasing the volume

To increase or decrease the volume incrementally,

- tap the top or bottom half of the volume control ⑦.

To increase or decrease the volume continuously,

- swipe up or down over the volume control ⑦.

4.3.2 Muting the device

To mute the switched-on device,

- short-tap ①.

To cancel mute,

- short-tap ① again.

4.4 Home menu

The Home menu gives you access to all the main operating modes:

- *Listen*: Radio listening and playing media
- *Call*: Telephone
- *Drive*: Navigation
- *Connect*: Smartphone integration



Note: If your device is not equipped with a navigation system, you will be able to access these main operating modes:

- *Radio*: Radio listening
- *Call*: Telephone

- ▶ *Media*: Playing media
- ▶ *Connect*: Smartphone integration



Notes:

- ▶ Information about which smartphones the device supports is available at www.suzuki-slda.com.
- ▶ If your device is not equipped with a navigation system you may be able to retrofit the navigation function (see the section entitled "Retrofitting the navigation function" (page 55)). Please contact your Suzuki dealer regarding this.

The most important information for each main operating mode is displayed:



- ▶ *Listen*:
 - TA symbol (traffic announcement priority status)
 - Current tuner or media source (e.g. USB)
 - Details about the current radio pro-

gramme or media title (e.g. frequency and station name or artist and title name)

- ▶ *Call*:
 - Phone status indication (e.g. signal strength)
 - Missed call indication
 - Name of network provider
 - Name of the connected mobile phone
- ▶ *Drive*:
 - Name of the current or next street
 - Distance to next driving manoeuvre
 - Symbol of the next driving manoeuvre
 - Estimated time of arrival
- ▶ *Connect*:
 - Type of smartphone integration



Notes:

- ▶ Traffic announcement priority and radio station names are RDS features and must be supported in your reception area or by the current station.
- ▶ Artist and title names must be provided by the media source.

You can open the Home menu at any time:

- ▶ Tap ④.

4.4.1 Calling up the display of a main operating mode

To call up the display of a main operating mode,

- ▶ tap the screen area of the main operating mode.



You can access these functions by tapping the screen area of the main operating modes:

- ▶ *Listen*: Open the active tuner or audio/video display
- ▶ *Call*:
 - If a phone is connected: Open the phone menu
 - If no phone is connected: Open the *Select Bluetooth device* menu
- ▶ *Drive*: Open the map view
- ▶ *Connect*: Open the application interface

**Note:**

If your device is not equipped with a navigation system, you will be able to access these functions:

- ▶ *Radio*: Open the tuner display
- ▶ *Call*:
 - If a phone is connected: Open the phone menu
 - If no phone is connected: Open the *Select Bluetooth device* menu
- ▶ *Media*: Open the audio/video display
- ▶ *Connect*: Open the application interface

4.4.2 Directly selecting functions

You can select a main function belonging to any of the operating modes directly from the Home menu:

- ▶ Tap the direct-select button within the screen area of the main operating mode.

**Note:**

If your device is not equipped with a navigation system, you will be able to access these functions:

- ▶ *Radio*: Open the source menu for radio listening
- ▶ *Call*: Open the *Select Bluetooth device* menu
- ▶ *Media*: Open the source menu for playing media
- ▶ *Connect*: Open the application interface or the list of applications (depending on the type of smartphone that is connected)

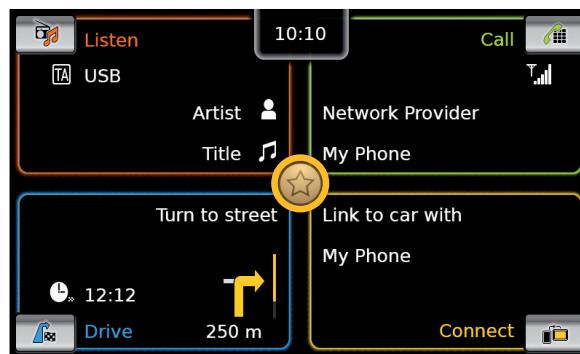
You can access these functions using the direct-select feature:

- ▶ (*Listen*): Open the source menu for radio listening and playing media
- ▶ (*Call*): Open the *Select Bluetooth device* menu
- ▶ (*Drive*):
 - When route guidance is activated: Open the *Route* tab in the *Destinations* menu
 - When route guidance is not activated: Open the *New* tab in the *Destinations* menu
- ▶ (*Connect*): Open the application interface or the list of applications (depending on the type of smartphone that is connected)

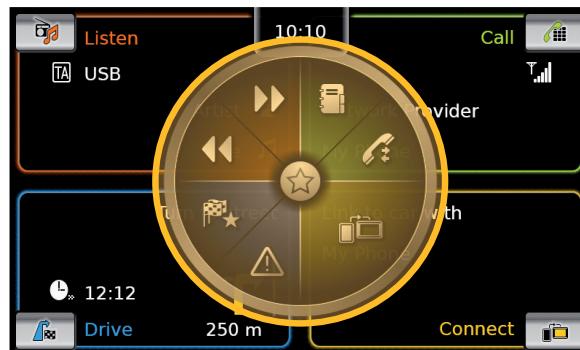
4.4.3 Quick-access feature

You can access further functions for each main operating mode using the quick-access feature:

- ▶ Tap the quick-access button in the centre of the Home menu.



The quick-access wheel appears.



- ▶ Tap the desired function.

You can access these functions using the quick-access feature:

- ▶ *Listen:*
 - Radio: Start ascending/descending seek tuning
 - Playing media:
Short tap: Skip to the next/previous title
Touch and hold: Fast forward/rewind
- ▶ *Call:* Open the *Contacts* menu / open the *Calls* menu
- ▶ *Drive:* Open the *Favourites* menu / display TMC messages
- ▶ *Connect:* Quit the running smartphone application



Note:

If your device is not equipped with a navigation system, you will be able to access these functions:

- ▶ *Radio:* Start ascending/descending seek tuning
- ▶ *Call:* Open the *Contacts* menu / open the *Calls* menu
- ▶ *Media:*
 - Short tap: Skip to the next/previous title
 - Touch and hold: Fast forward/rewind
- ▶ *Connect:* Quit the running smartphone application

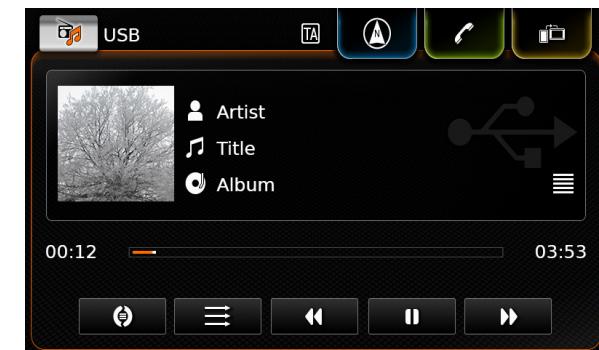
4.5 The displays of the main operating modes

4.5.1 Radio listening and playing media

FM tuner display:



USB display:



4.5.2 Telephone

Phone menu, *Calls* list:



Note:

If provided by your mobile phone, the *Calls* list will show the number or contact name of the caller.

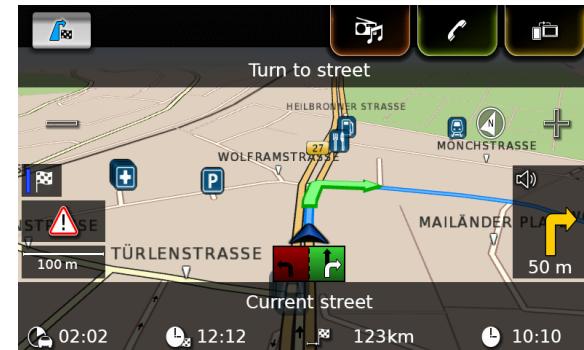
4.5.3 Navigation



Note:

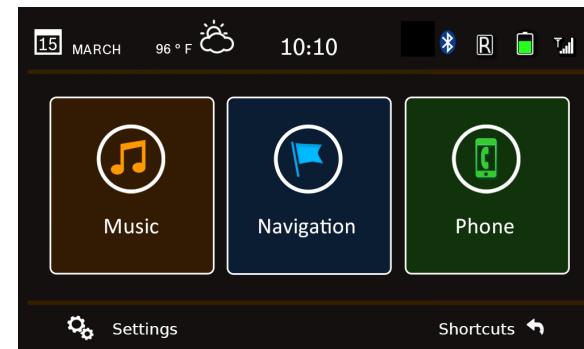
Only if your device is equipped with a navigation system.

Map view:



4.5.4 Smartphone integration

Display of the active application (example):



4.5.5 Switching between the displays of the main operating modes

You can switch from the display of one main operating mode directly to the display of another main operating mode:

- Tap the corresponding button at the top edge of the display.



4.6 Enabling the keypad lock while driving



Note:

When the *Lock keypad while driving* setting is enabled, certain features of the device's navigation and smartphone integration functions are disabled to avoid driver distraction.

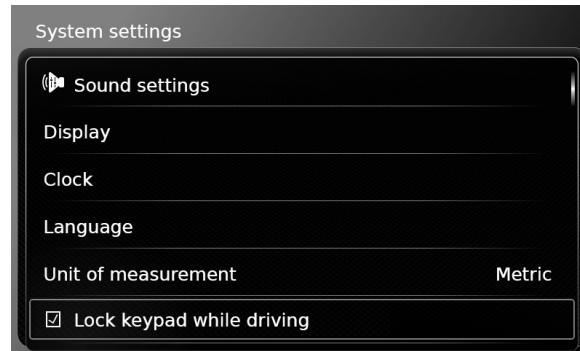
You can set whether the keypad should be disabled for destination input while the vehicle is moving. If the keypad lock is activated, you will

only be able to use the keypad while the vehicle is stationary.

To enable the *Lock keypad while driving* setting,

- first switch to the Home menu, if necessary.
- Tap  ⑥.

The system settings are displayed.



► Tap **Lock keypad while driving**.

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



Note:

Tap  ⑥ to close the options display.

4.6.1 Keypad lock setting during active Apple CarPlay session

If you change the *Lock keypad while driving* setting during an active Apple CarPlay session, the setting will not take effect immediately. You will need to reconnect the iPhone manually in order for the keypad setting change to take effect.



Note:

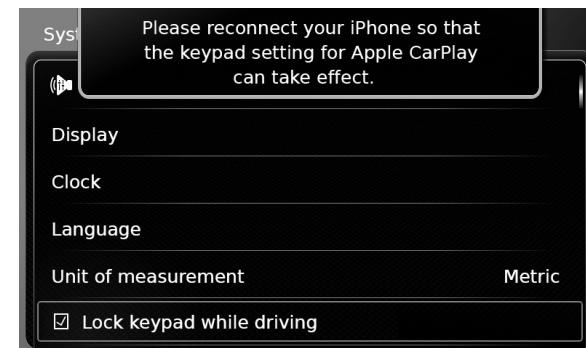
A pop-up appears to inform the user to reconnect the iPhone after the keypad setting has been changed while an Apple CarPlay session is active.

To enable the *Lock keypad while driving* setting,

- first switch to the Home menu, if necessary.
- Tap  ⑥.

The system settings are displayed.

► Tap **Lock keypad while driving**.



A pop-up appears to inform the user to reconnect the iPhone after the keypad setting has been changed.



Note:

Tap  ⑥ to close the options display.

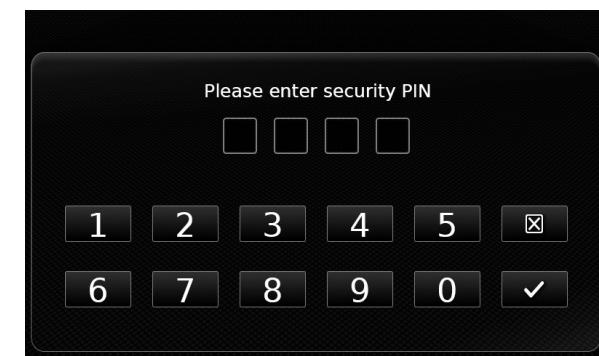
4.7 Entering the security PIN



Note:

You can enable or disable security PIN protection and change the device's security PIN. For further details on this, please read the section entitled "Further system settings" (page 20).

If security PIN protection has been enabled, the security PIN input screen will appear whenever the device has been separated from the operating voltage of the vehicle (e.g. in case of the replacement of the vehicle battery):



Note:

You have 5 attempts at entering the security PIN correctly.

► Enter the device's four-digit security PIN.