

**Note:**

If you enter a wrong digit, you can delete it by tapping .

- ▶ Tap .

**Note:**

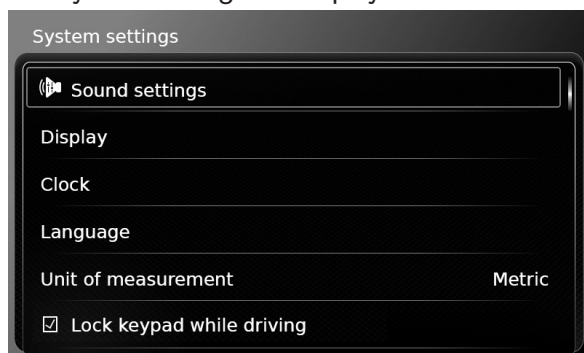
- ▶ If you have not entered the correct security PIN for the device, the “Wrong security PIN” notification appears briefly and the number of remaining input attempts is displayed.
- ▶ If you enter an incorrect security PIN 5 times, the device will be blocked and an appropriate notification displayed. Please contact your dealer to get the device unblocked.

4.8 Sound settings

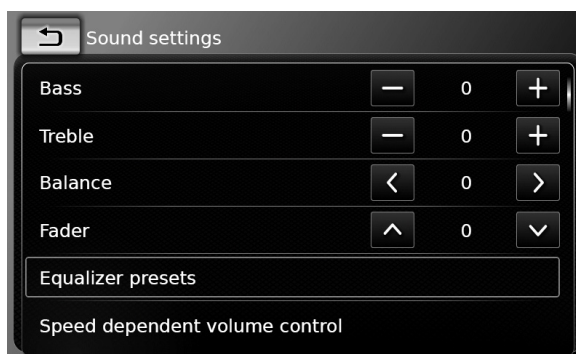
To adjust the sound settings,

- ▶ tap ⑥.

The system settings are displayed.



- ▶ Tap **Sound settings**.

**Note:**

- ▶ To scroll through the available sound settings, touch the list area and swipe up or down.
- ▶ Tap ⑥ to close the sound settings or tap to return to the system settings.

4.8.1 Adjusting the bass and treble

- ▶ In the *Bass* or *Treble* item, tap or to decrease or increase the value.

4.8.2 Adjusting the balance

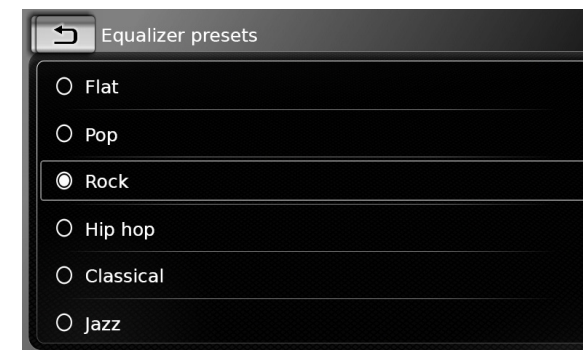
- ▶ In the *Balance* item, tap or to shift the sound towards the left or right.

4.8.3 Adjusting the fader

- ▶ In the *Fader* item, tap or to shift the sound towards the front or rear.

4.8.4 Selecting an equalizer preset

- ▶ Tap **Equalizer presets**.



- ▶ Tap the desired preset.

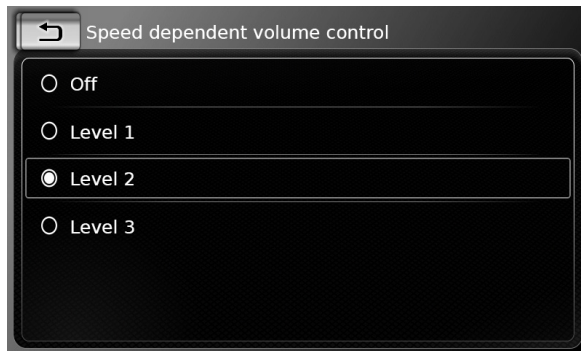
**Note:**

Tap to return to the sound settings.

4.8.5 Adjusting the speed dependent volume

This function automatically adjusts the volume of the car sound system to the speed driven and the associated driving noises. For example, at an increased speed, the volume is automatically increased to compensate for the increased driving noise (e.g. due to the airstream). The automatic increase in volume can be adjusted in 4 increments (OFF, 1-3).

- ▶ Tap **Speed dependent volume control**.



- ▶ Tap the desired option: **Off** or **Level 1 - 3**.

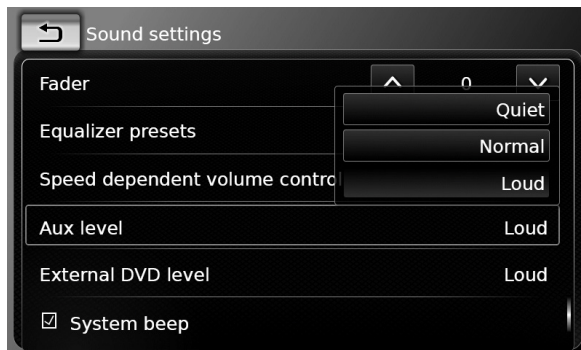


Note:

Tap to return to the sound settings.

4.8.6 Volume adjustment for the AUX source

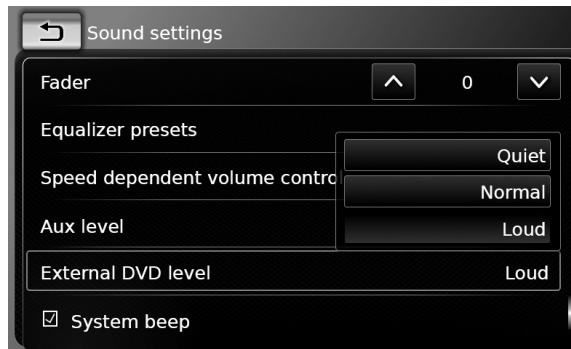
- ▶ Tap **Aux level**.



- ▶ Tap the desired option: **Quiet**, **Normal** or **Loud**.

4.8.7 Volume adjustment for an external DVD source

- ▶ Tap **External DVD level**.



- ▶ Tap the desired option: **Quiet**, **Normal** or **Loud**.

4.8.8 System beep – on/off

The system confirms certain actions with a beep. You can enable or disable this confirmation beep.

- ▶ Tap **System beep**.

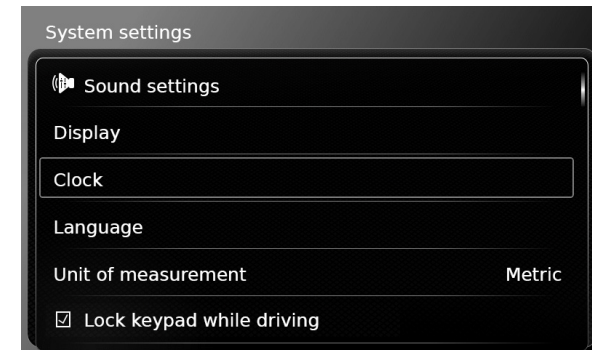
The system beep is enabled when the check mark is displayed in the checkbox.

4.9 Setting the time and date

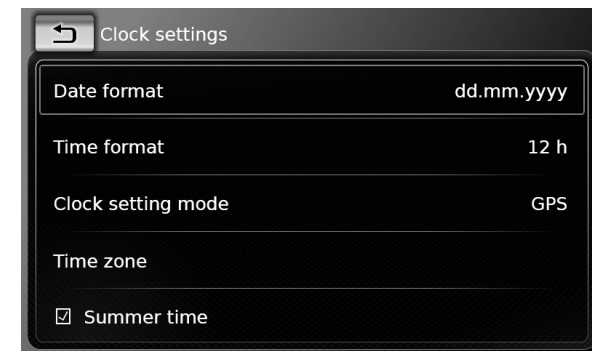
To adjust the time and date settings,

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

The system settings are displayed.



- ▶ Tap **Clock**.



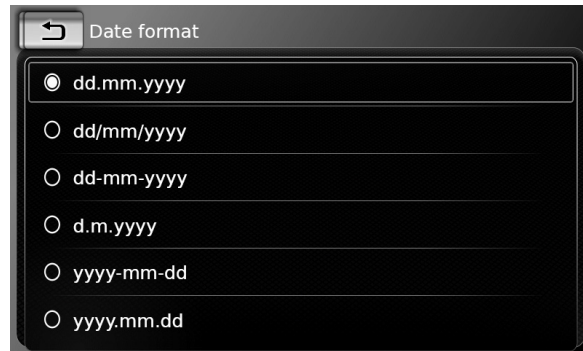
Note:

- ▶ To scroll through the available settings, touch the list area and swipe up or down.
- ▶ Tap ⑥ to close the settings or tap to return to the system settings.

4.9.1 Selecting the date format

The selected date format refers to the display of the date, e.g. in the *Calls* list of the phone mode.

► Tap **Date format**.



► Tap the desired date format.



Note:

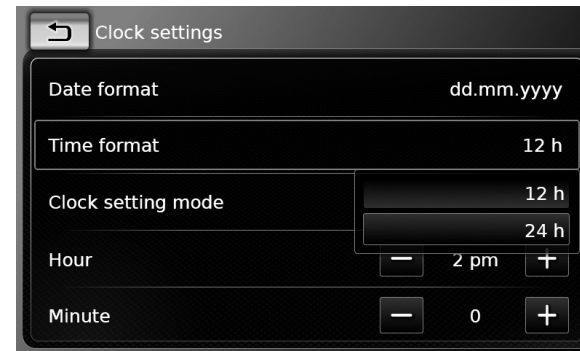
To scroll through the available date formats, touch the list area and swipe up or down.

► Tap to return to the time and date settings.

4.9.2 Selecting the time format

The selected time format refers to the display of the time, e.g. in the Home menu.

► Tap **Time format**.

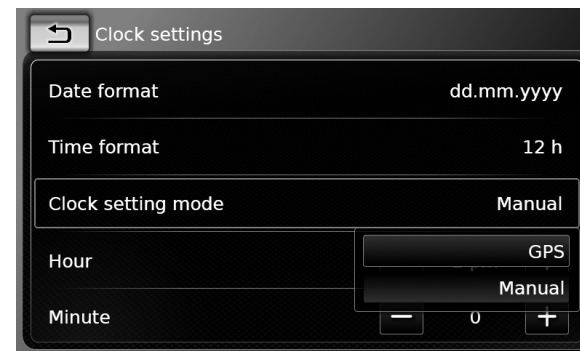


► Tap the desired option: **12 h** or **24 h**.

4.9.3 Setting the time via GPS

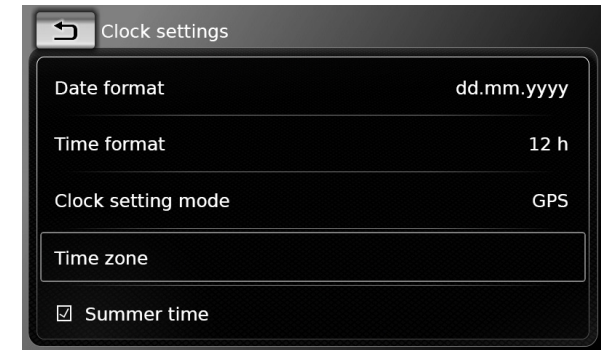
First select “GPS” as the time setting, if necessary:

► Tap **Clock setting mode**.



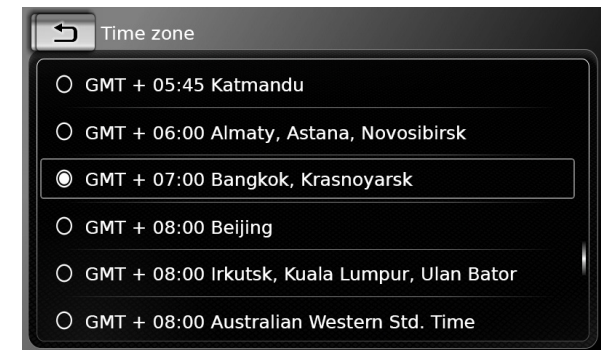
► Tap **GPS**.

The options for setting the time via GPS are displayed:



Select your time zone:

► Tap **Time zone**.



► Tap the desired time zone.



Note:

To scroll through the available time zones, if necessary, touch the list area and swipe up or down.

► Tap to return to the time and date settings.

Activate or deactivate summer time:

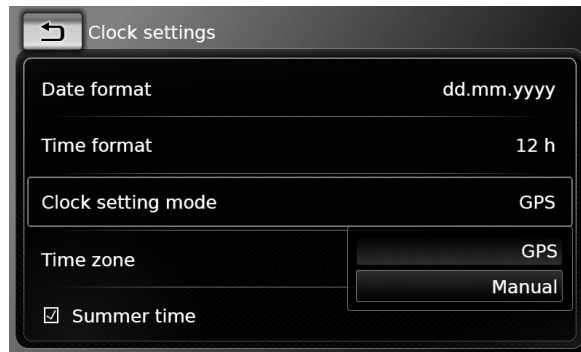
- ▶ Tap **Summer time**.

Summer time is activated when the check mark is displayed in the checkbox.

4.9.4 Setting the time manually

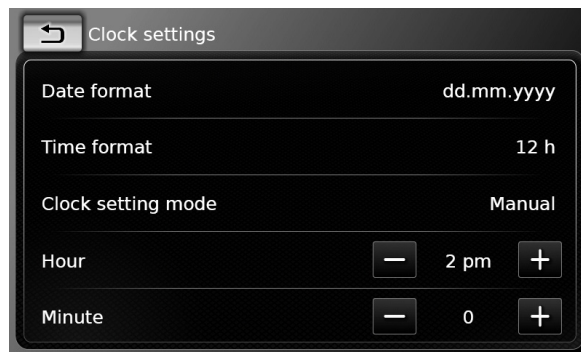
First select “Manual” as the time setting, if necessary:

- ▶ Tap **Clock setting mode**.



- ▶ Tap **Manual**.

The options for setting the time manually are displayed.



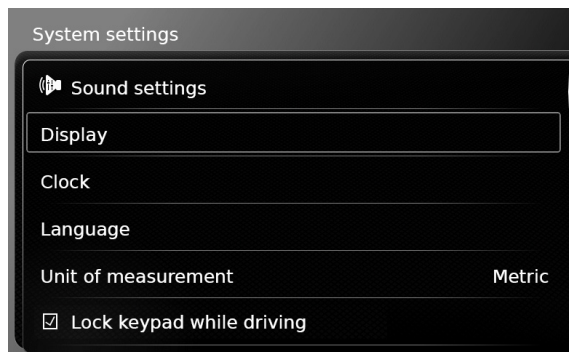
- ▶ In the **Hour** or **Minute** item, tap **—** or **+** to adjust the hours or minutes.

4.10 Further system settings

To adjust the system settings,

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

The system settings are displayed.



Note:

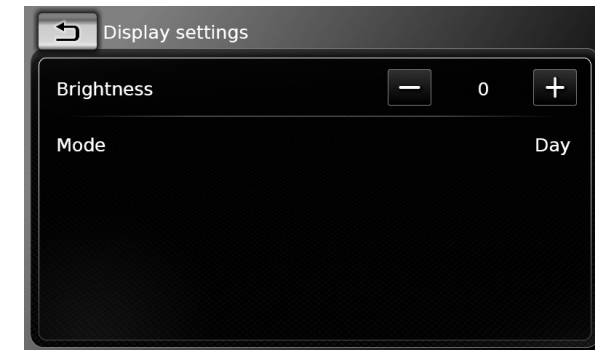
- ▶ To scroll through the available system settings, touch the list area and swipe up or down.
- ▶ Tap **⚙️ 6** to close the system settings.

4.10.1 Adjusting the display brightness

The display is equipped with a day and night mode. The display switches between day and night mode automatically when the vehicle headlights are switched on or off.

You can manually adjust the display brightness of the current mode:

- ▶ In the system settings, tap **Display**.



- ▶ In the *Brightness* item, tap **—** or **+** to decrease or increase the value.



Note:

The vehicle's brightness level control function is available on the vehicle's instrument cluster. If you use this function to change the vehicle's brightness level to maximum, the map display in navigation mode will stay set to day mode. Please refer to the car owner's manual for details about the vehicle's brightness level control and how to use it.

4.10.2 Setting the language

Set the language used by the device.

- ▶ In the system settings, tap **Language**.



- Tap the desired language.



Note:

To scroll through the available languages, touch the list area and swipe up or down.

4.10.3 Selecting the system of measurement

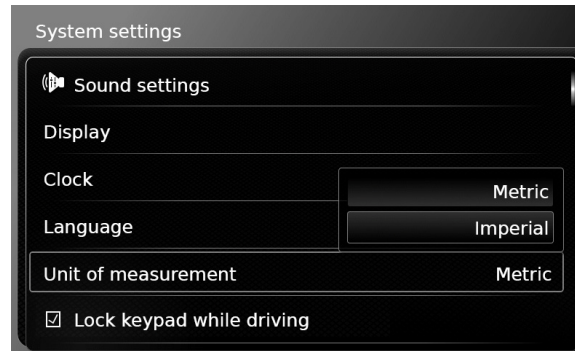
The device can use metric or imperial units of measurement.



Note:

The selected system of measurement is used by the navigation system.

- In the system settings, tap **Unit of measurement**.



- Tap the desired option: **Metric** or **Imperial**.

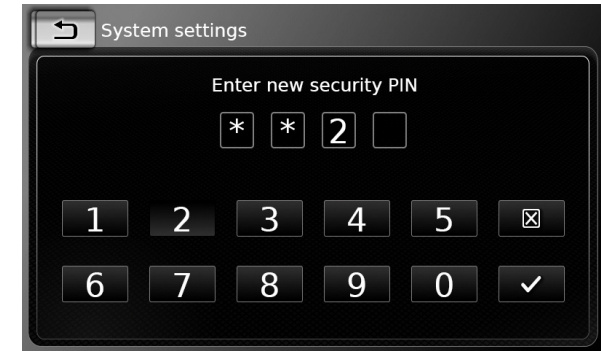
4.10.4 Security PIN protection – on/off

- In the system settings, tap **Security PIN**.



- Tap **Security PIN protection**. Security PIN protection is enabled when the check mark is displayed in the checkbox.

If you enable security PIN protection, you will be prompted to enter a new security PIN for the device.



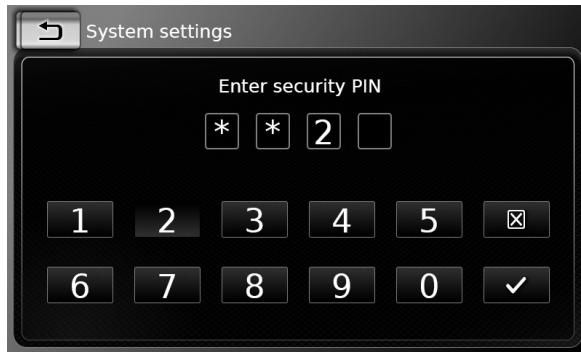
- Enter a four-digit device security PIN and tap ✓.
- Enter the new security PIN again to confirm it, and tap ✓.



Note:

If the security PIN you entered as confirmation differs, a notification is displayed, and you can enter the new security PIN again, starting from the very beginning.

If you disable security PIN protection, you will be prompted to enter the device's current security PIN:



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

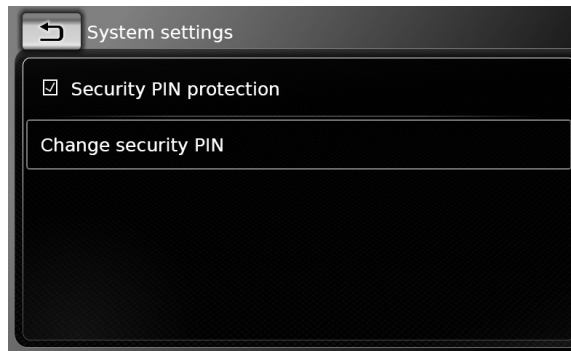
Note: If you enter a wrong digit, you can delete it by tapping .

- ▶ Tap .

Note: If you have not entered the correct security PIN for the device, the “Wrong security PIN” notification appears briefly, and you can enter the security PIN again.

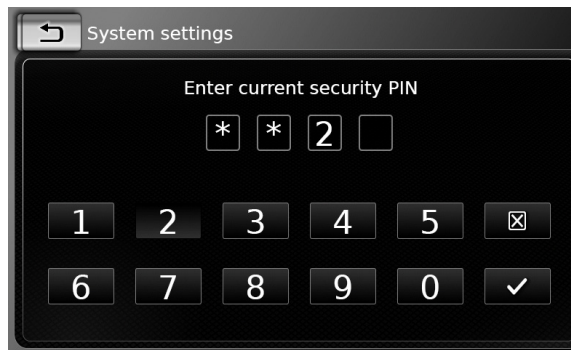
4.10.5 Changing the device's security PIN

- ▶ In the system settings, tap **Security PIN**.



- ▶ Tap **Change security PIN**.

You will be prompted to enter the device's current security PIN.



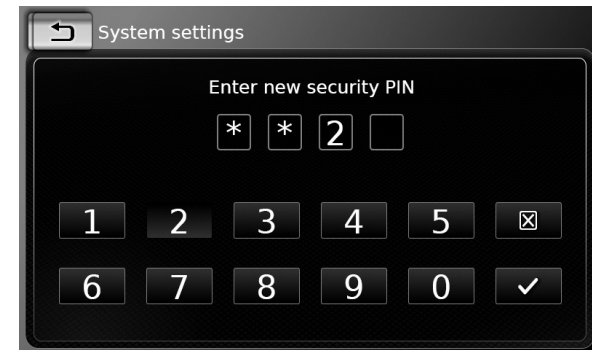
- ▶ Enter the device's four-digit security PIN.

Note: If you enter a wrong digit, you can delete it by tapping .

- ▶ Tap .

Note: If you have not entered the correct security PIN for the device, the “Wrong security PIN” notification appears briefly, and you can enter the security PIN again.

You will be prompted to enter the new security PIN for the device.



- ▶ Enter a four-digit device security PIN and tap .
- ▶ Enter the new security PIN again to confirm it, and tap .

Note: If the security PIN you entered as confirmation differs, a notification is displayed, and you can enter the new security PIN again, starting from the very beginning.

4.10.6 Displaying information about open-source software

The device uses open-source software. To view information about it,

- ▶ in the system settings, tap **Open-source software**.



Notes:

- ▶ To scroll through the available information, touch the list area and swipe up or down.
- ▶ Tap to return to the system settings.

4.10.7 Reset to the factory settings



Note:

Resetting to the factory settings will erase all the settings you defined previously.

- ▶ In the system settings, tap **Reset to factory settings**.
- ▶ Tap to confirm that you want to reset the device to the factory settings.

Wait for a short time for the factory settings to be restored.

4.11 Connecting/inserting external devices and data storage devices



Note:

Only use appropriate connecting cables and external devices in regard to safety, electromagnetic compatibility and grade of shielding.

4.11.1 General information

The device supports the following media file formats:

- ▶ MP3
- ▶ WMA
- ▶ AAC
- ▶ WAV
- ▶ 3GPP
- ▶ Audiobooks
- ▶ MPG
- ▶ AVI for H.264/MPEG4 ASP (Xvid)

The following restrictions apply for the data stored on SD cards and external devices connected to the USB port:

- ▶ File system: FAT16/32
- ▶ Max. 11 folders in depth hierarchy are supported.
- ▶ Maximum file / song number: 10000
- ▶ Maximum URL / file path length: 1024
- ▶ ID3 tags: Version 1 and 2, max. length 256

- ▶ WMA files with Digital Rights Management (DRM) from online music shops cannot be played.
- ▶ WMA files can only be played back, if they were created with Windows Media Player version 9 or 10.
- ▶ Applicable playlist extensions:
 - .m3u
 - .pls
 - .wpl

MP3

- ▶ Codecs
 - MPEG-1: Layer-1, Layer-2, Layer-3
 - MPEG-2: Layer-1, Layer-2, Layer-3
 - MPEG-2.5: Layer-3
- ▶ Bitrates
 - 8 kBit/s to 448 kBit/s with VBR and CBR
- ▶ Sample rates
 - up to 48kHz

AAC

- ▶ Codecs
 - AAC-LC
- ▶ Bitrates
 - 8kBit/s to 256kBit/s with VBR and CBR
- ▶ Sample Rates
 - 8-48kHz

WMA

- ▶ Codecs
 - WMA 9 Lossless
 - WMA 10 Std, 44.1kHz, 64-161 kBit/s
 - WMA 10 Pro, 48 - 192kBit/s

4.11.2 SD card

Inserting and removing an SD card



Important notes:

- ▶ Never insert anything other than an SD card into the SD card slot. Doing so could damage the device.
- ▶ Never use excessive force when removing an SD card or else the card slot or the card itself may be damaged.
- ▶ When inserting an SD card into the device, make sure the card is aligned and positioned correctly (the correct side must be facing upwards, and you must insert the correct end of the card). If you use force to insert an incorrectly aligned and positioned SD card into the slot, you may damage the card and the slot.
- ▶ If the “No Card” notification appears in the display despite your having inserted an SD card into the SD card slot, this means that the device does not recognize the card for some reason. Try removing the card and inserting it again. Please bear in mind, however, that some SD cards may not be compatible with this device.

- ▶ Ensure the label on the SD card is fully attached. Otherwise the SD card may become stuck in the slot or particles from the label may be left inside the device leading to the possible failure of SD-card functionality.
- ▶ Do not use an SD card that has been cracked, deformed or repaired using adhesive tape. Use of a damaged SD card may damage the device.



Note:

If your device is equipped with a navigation system:
If you want to insert a media SD card, you may have to remove the SD card containing the navigation system's map data first.
As long as the SD card containing the navigation system's map data is removed, you will not be able to use the navigation function.

To insert an SD card,

- ▶ slide the SD card with its printed side facing upwards and its contacts pointing towards the device into the SD card slot ③.
- A notification appears briefly in the display when the device detects the SD card.

To remove an SD card,

- ▶ press the SD card gently with your fingertip into the SD card slot ③.
- The SD card is released and ejected, and a corresponding notification appears briefly in the display.
- ▶ Pull the SD card out of the SD card slot ③.



Note:

Remove the SD card as soon as it is ejected. If an ejected SD card remains in the card slot, it may lead to the touchscreen not functioning properly.

4.11.3 USB storage device/Apple



Note:

Information about which Apple devices the device supports is available at www.suzuki-slida.com.

General information

- ▶ The external devices connected to the USB port must comply with the USB Mass Storage Class specification (USB MSC).
- ▶ Devices connected via USB are supported according to USB specification V 2.0. Devices with USB specification 1.0 and 3.0 are compatible.
- ▶ Devices without FAT16 / FAT32 file system are not supported.

- ▶ Hard Disk Drives (HDD) are not generally supported.
- ▶ USB hubs are not supported.

Connecting and removing a USB storage device or Apple device

To connect a USB storage device or Apple device,

- ▶ connect it to the USB port.

A notification appears briefly in the display when the device detects the USB storage device or Apple device.

To remove a USB storage device or Apple device,

- ▶ pull it out of the USB port.

An appropriate notification appears briefly in the display.

4.11.4 AUX audio source



Note:

Only applicable if your vehicle is fitted with an AUX input.

Connecting an AUX source

- ▶ Use a suitable cable to connect the AUX source to the AUX input.

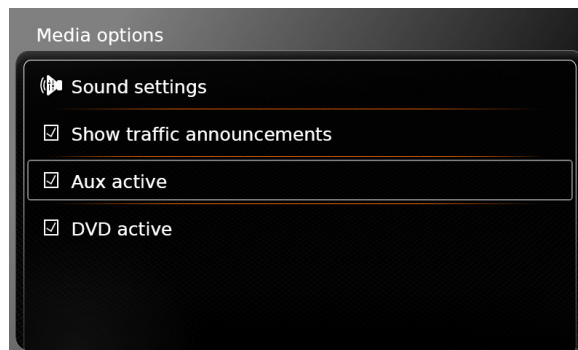


Note:

If you want to play a connected AUX source, you must first enable the AUX input (see below).

Enabling the AUX input

- ▶ In media mode, tap ⑥.



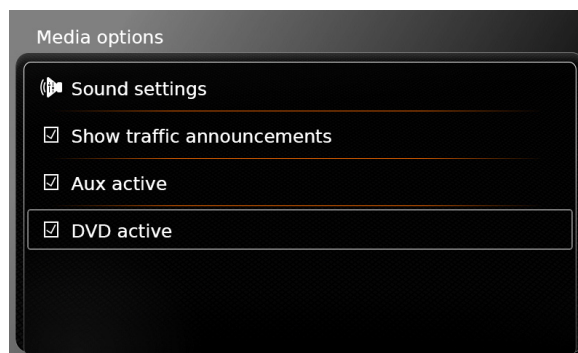
- ▶ Tap **Aux active**.

The AUX input is enabled when the check mark is displayed in the checkbox.

- ▶ Tap ⑥ to close the menu.

4.11.5 Enabling the external DVD input

- ▶ In media mode, tap ⑥.



- ▶ Tap **DVD active**.

The external DVD input is enabled when the check mark is displayed in the checkbox.

- ▶ Tap ⑥ to close the menu.

4.11.6 Connecting a device via Bluetooth®



Notes:

- ▶ Information about which external devices the device supports is available at www.suzuki-slda.com.
- ▶ The procedures described in this chapter apply to Bluetooth® mobile phones as well as to Bluetooth® audio streaming devices such as a Bluetooth® MP3 player.
- ▶ If a smartphone is already connected to the device via smartphone integration, it is not possible to establish a Bluetooth® connection to another mobile phone.
- ▶ An existing Bluetooth® connection will be disconnected automatically as soon as another smartphone is connected via smartphone integration.

General information

The device supports Bluetooth® 3.0 + HS and the following Bluetooth® profiles and standards:

- ▶ A2DP 1.2
- ▶ AVRCP 1.3
- ▶ HFP 1.6