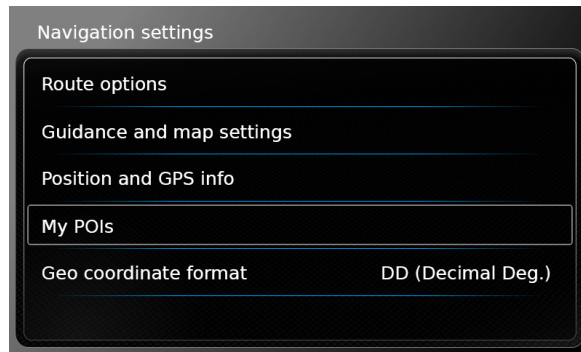
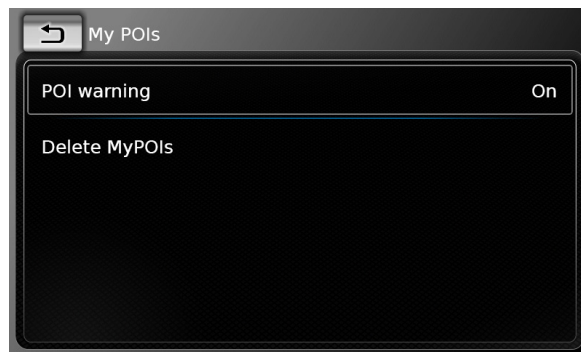


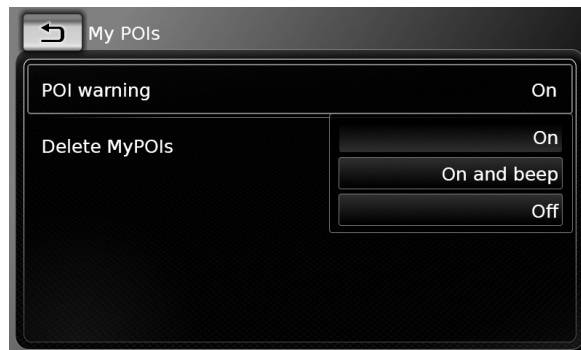
- In navigation mode, tap  ⑥.



- Tap **My POIs**.



- Tap **POI 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 .

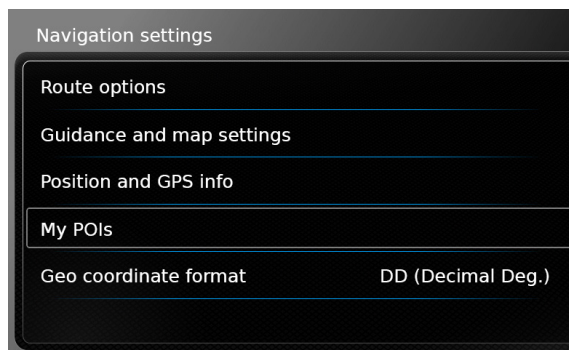


Note:

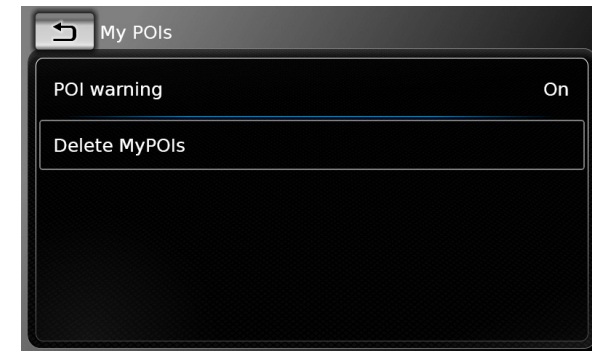
Tap  ⑥ to close the options display.

8.12.4 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.

8.13 Enabling the keypad lock while driving

You can set the keypad lock in the system settings.

If the *Lock keypad while driving* setting is enabled, you will only be able to access the keypad while the vehicle is stationary.

For further details on this, please read the section entitled “Enabling the keypad lock while driving” (page 15).



Note:

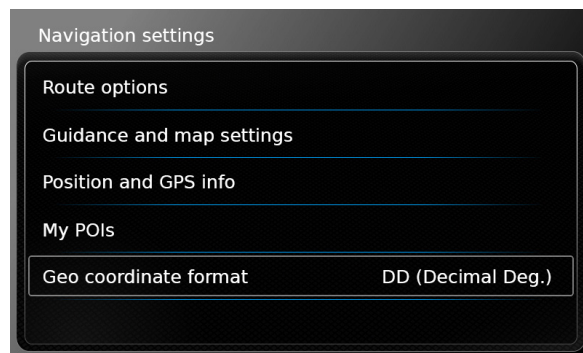
When the *Lock keypad while driving* setting is enabled, certain features of the device’s navigation and smart-

phone integration functions are disabled to avoid driver distraction.

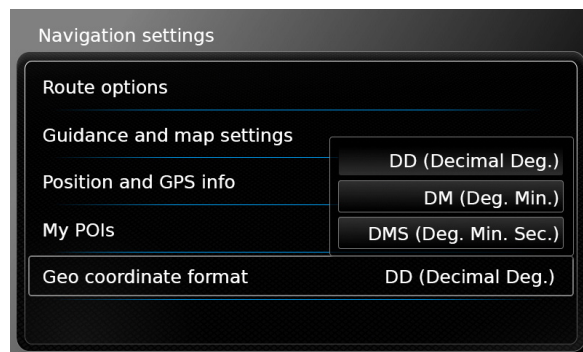
8.14 Selecting the geo coordinate format

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

- ▶ In navigation mode, tap  ⑥.



- ▶ Tap **Geo coordinate format**.



- ▶ Tap the relevant option:
 - ▶ **DD**: Decimal degrees
 - ▶ **DM**: Degrees and minutes
 - ▶ **DMS**: Degrees, minutes and seconds



Note:

Tap  ⑥ to close the options display.

8.15 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 23).

- ▶ Insert the SD card containing the map data into the SD card slot ③.
- 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.



Notes:

- ▶ 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.

8.16 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 23).

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



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 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.



Notes:

- ▶ To connect a mobile phone via Bluetooth®, please refer to the section entitled “Connecting/inserting external devices and data storage devices” (page 23).
- ▶ Your mobile phone may not support all the hands-free phone features that are provided by the device.

9.1 Starting phone mode

9.1.1 Opening the phone menu

To open the phone menu,

- ▶ tap the *Call* area in the Home menu.

The phone menu is displayed:



Notes:

- ▶ 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 26).

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.

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.

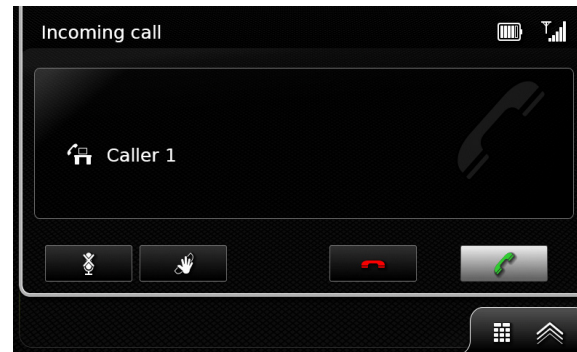
For more information about the *Calls* menu, please refer to the section entitled “Calling an entry in the call list” (page 57).

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).

9.2 Answering/rejecting a call

This notification appears when you receive an incoming call:



9.2.1 Answering a call

- ▶ Tap .

9.2.2 Rejecting a call

- ▶ Tap .

9.3 During the current call

9.3.1 Ending the call

- ▶ Tap .

9.3.2 Muting the call

- ▶ Tap .

9.3.3 Switching the call to the mobile phone

- ▶ Tap .

9.4 Dialling a number

- ▶ In the phone menu, tap the **Dial pad** tab, if necessary.
- ▶ Enter the number.
- ▶ Tap  to call the number you entered.

Or:

- ▶ Enter the first digits of the number. The number of matches corresponding to the entered digits is displayed beside the  symbol.
- ▶ Tap  to display the numbers from your contacts that match what you have entered.
- ▶ Tap the desired number. The selected number is called.

9.5 Calling a contact from the phone book

- ▶ In the phone menu, tap the **Contacts** tab, if necessary.
- ▶ Tap the desired contact. If there are several numbers of equal priority stored for the contact, all these numbers will be displayed.
- ▶ Tap the desired number. The number is called.

9.6 Calling an entry in the call list

The call list stores the numbers that have been dialled and the numbers of received calls.

**Note:**

A maximum of 60 items are stored in the call list.

- ▶ In the phone menu, tap the **Calls** tab, if necessary.
 - ▶ Tap the desired number.
- The number is called.

9.6.1 Tone dial feature (DTMF)

During a current call, you can generate DTMF tones:

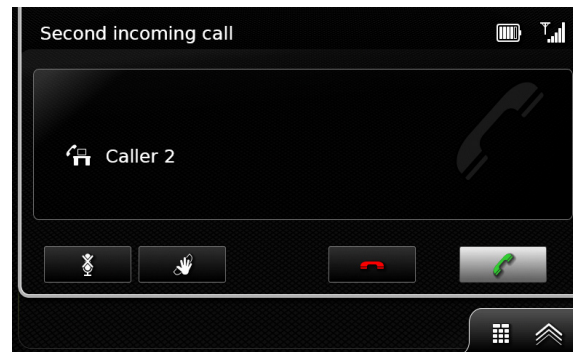
- ▶ Tap .
- ▶ Enter a number.

9.7 Second call

You can manage two calls simultaneously if you answer another call during your current call.

9.7.1 A second incoming call

If you receive a second call during your current call, the following notification appears:



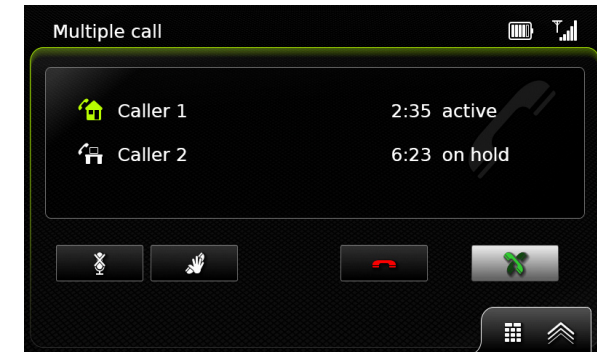
- ▶ Tap to answer the second call.

**Notes:**

- ▶ To reject the second call, tap .
- ▶ If you answer the second call, your current call is automatically interrupted and the connection put on hold.

9.7.2 Switching between two calls

If there are two simultaneous calls, the following display appears:



To switch between the two calls,

- ▶ tap .

To end the currently active call,

- ▶ tap .

The call that is on hold will be activated automatically.

**Note:**

Even if the person you are calling ends the active call, the call that is on hold will be activated automatically.

9.8 SMS text messages

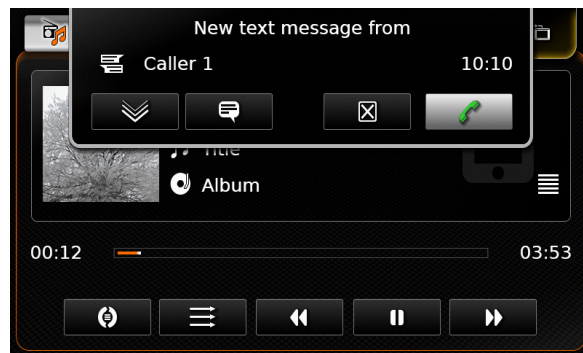
9.8.1 Reading an incoming text message



Note:

You can enable or disable the displaying of incoming text messages. For further details on this, please read the following section.

The following notification appears when an incoming text message arrives:



To display the text message,

- ▶ tap

The text message is displayed.

To close the text message,

- ▶ tap

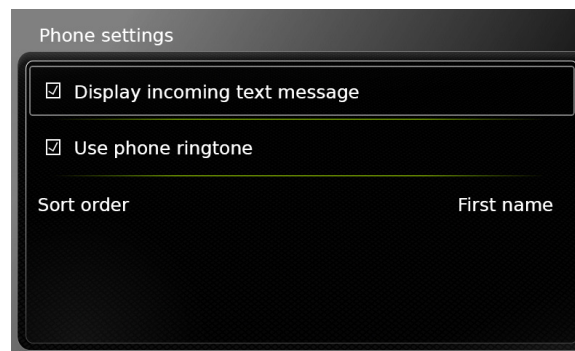


Notes:

- ▶ If you wish, you can have the system read the message aloud. To do so, tap . Please note that this function is not available in all system languages.
- ▶ To call the message sender, tap .

9.8.2 Incoming text message display – on/off

- ▶ In telephone mode, tap ⑥.



- ▶ Tap **Display incoming text message**.

Displaying of incoming text messages is enabled when the check mark is displayed in the checkbox.

- ▶ Tap ⑥ to close the menu.

9.9 Activating the voice control system of the connected mobile phone

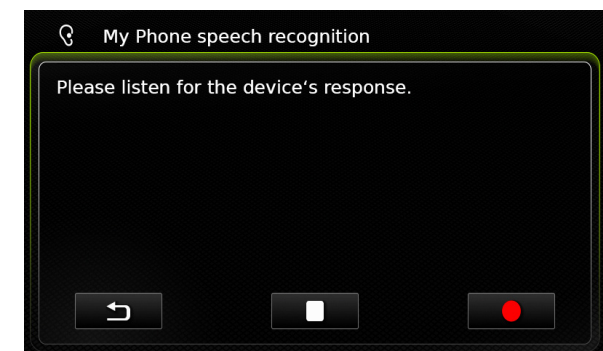


Note:

This function is only available if the connected mobile phone supports voice control.

- ▶ Long-tap ⑤.

The speech recognition screen is displayed:



To stop the active voice control session,

- ▶ tap

To active a new voice control session,

- ▶ tap

To exit voice control,

- ▶ tap

9.10 Further settings

9.10.1 Ringtone of the mobile phone

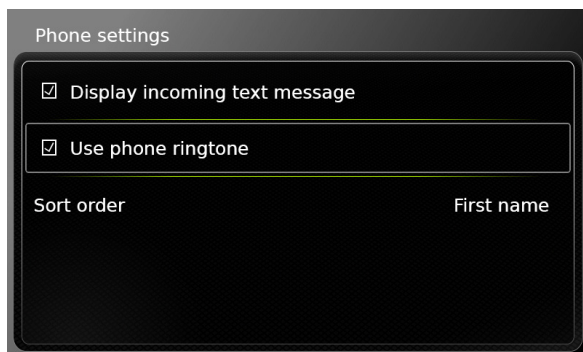


Note:

This function is only available if the connected mobile phone supports it.

For incoming calls, you can also use the ringtone of your mobile phone.

- ▶ In telephone mode, tap ⑥.



- ▶ Tap **Use phone ringtone**.

Your mobile phone's ringtone is used when the check mark is displayed in the checkbox.

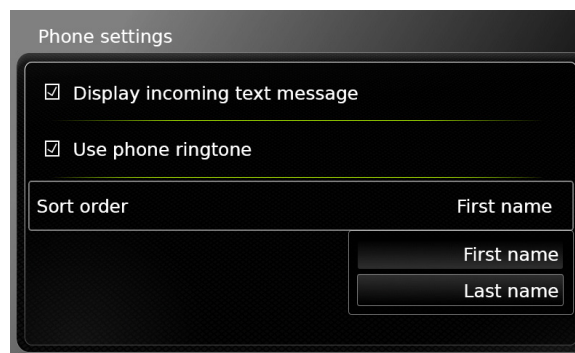
- ▶ Tap ⑥ to close the menu.

9.10.2 Phone-book sort order

You can select the order in which the phone-book entries are displayed.

- ▶ In telephone mode, tap ⑥.

The telephone settings are displayed.



- ▶ Tap **Sort order**.
- ▶ Tap the desired option, **First name** or **Last name**.
- ▶ Tap ⑥ to close the menu.

10 Smartphone integration

You can connect a smartphone to the device via Apple CarPlay, MirrorLink™ or Android Auto™.



Road safety

Using smartphone applications while driving can be dangerous, since your attention is reduced. Park your vehicle before you use smartphone applications.



Note:

The phone charging level may not progress as expected, depending on the Android Auto functions that are activated and how often they are used. In some cases, if several features are activated simultaneously and draw a significant amount of current, the charge level may even decrease.



Notes:

- ▶ Information about which smartphones the device supports is available at www.suzuki-slda.com.
- ▶ To connect a smartphone via smartphone integration, please read the section entitled "Connecting a smartphone via smartphone integration" (page 27).

- ▶ Please visit Apple's website to learn more about features available for CarPlay:
<http://www.apple.com/ios/carplay/>
- ▶ The local availability of Apple CarPlay depends on the support of Apple. Information about the local availability of Apple CarPlay is available at:
<http://www.apple.com/ios/feature-availability/#applecarplay-applecarplay>
- ▶ If you connect an Apple iPhone via smartphone integration, you will not be able to select *iPod* as a media source.
- ▶ Apple CarPlay uses the Siri application, for which internet connectivity is necessary. Performance may vary depending on data connectivity.
- ▶ Please visit Google's website to learn more about the features available for Android Auto:
<http://www.android.com/auto/>
- ▶ Information about the local availability of Android Auto is available at <http://www.android.com/auto/>. Most features will not work if you use Android Auto in a country where it is not currently available.
- ▶ You can use the talk to Google function to control Android Auto through

voice commands – internet connectivity is required for this. Performance may vary depending on data connectivity.

- ▶ The smartphone manufacturers are responsible for the content and functions of smartphone applications. The device merely provides the option to display and operate these applications.
- ▶ For information on using smartphone applications on your smartphone, please read your smartphone's instruction manual.
- ▶ For safety reasons, you cannot access some applications while the vehicle is moving.



Notes about Apple CarPlay features:

- ▶ Telephone functions:
To use a connected iPhone for telephoning, use the telephone app of your iPhone. The device's telephone functions are not available. If you try to access the device's telephone functions, you will be automatically redirected to the telephone app of your iPhone.
- ▶ Navigation functions:
You can only use one navigation system at a time. If you start a navigation

app on your iPhone and there is a route guidance session already active on the device's navigation system, that route guidance session will be cancelled automatically (and vice versa).

- ▶ Audio output:
The audio output of the connected iPhone (such as announcements from a navigation app) will be mixed with the current audio output of the device (such as currently playing media).



Notes about MirrorLink™ features:

- ▶ Telephone functions:
If the connected smartphone is not connected via Bluetooth® too, you will not be able to use the device as a hands-free set. In this case, audio input and output happens via the speaker and microphone of your smartphone.
- ▶ Audio output:
 - The audio output of the connected smartphone (such as announcements from a navigation app) will be mixed with the current audio output of the device (such as currently playing media).

- When connected via MirrorLink™, the Bluetooth® audio player feature may not be available; in this case, please use the MirrorLink™ audio player instead.



Notes about Android Auto™ features:

- Telephone functions:
If the smartphone is connected via the USB port but not via Bluetooth®, you will not be able to use the device as a hands-free set. In this case, audio input and output take place via the speaker and microphone of your smartphone. For telephony features like calling and SMS, the smartphone needs to be paired via Bluetooth®.
- Navigation functions:
You can only use one navigation system at a time. If you start using Android Auto navigation on your smartphone and a route guidance session is already active on the device's navigation system, that active route guidance session will be cancelled automatically (and vice versa).
- Audio output:
The audio output of the connected smartphone (e.g. announcements

from a navigation app) will be audible at a higher volume, and the current audio output of the device (e.g. currently playing media) will be heard at a lower volume. When connected via Android Auto, the Bluetooth® audio player feature will not be available; in this case, please use the Android Auto audio player instead.

10.1 Calling up the smartphone display

- Tap the *Connect* area in the Home menu. Your smartphone's user interface is displayed.



Note:

Certain types of smartphones may provide various compatible applications. For further details on this, please read the next section.

10.2 Selecting a particular application on a smartphone

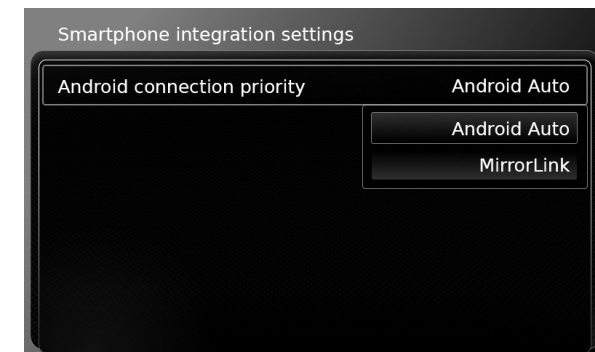
Certain types of smartphones may provide various compatible applications.

To select an application,

- tap  in the Home menu. The list of compatible applications is displayed.
- Tap the desired application. The selected application's user interface is displayed.

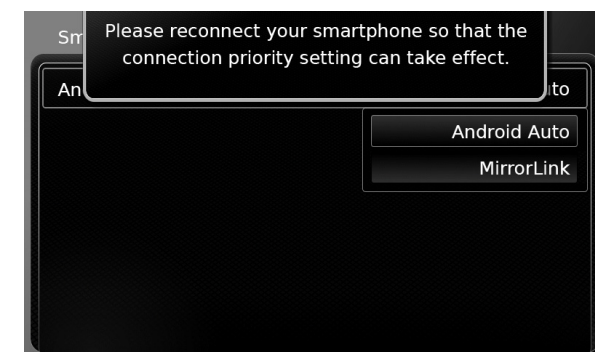
10.3 Smartphone integration settings

Selecting an item in the smartphone integration settings list will activate the respective feature.



10.3.1 Android™ connection priority

Android connection priority is used if a smartphone supports both Android Auto and MirrorLink™. If this is the case, the user has complete freedom to choose which feature they would like to use. The user can select the respective feature and will then be shown a pop-up notification that asks them to reconnect the smartphone via USB in order to use the selected feature.



**Notes:**

- ▶ *Android connection priority* only applies if the MirrorLink™ and Android Auto features are available on the same smartphone. One feature, i.e. either MirrorLink™ or Android Auto, can be chosen at a time.
- ▶ A change to the *Android connection priority* setting only takes effect after the smartphone is disconnected.

10.3.2 Enabling the keypad lock while driving

You can set the keypad lock in the system settings.

If the *Lock keypad while driving* setting is enabled, you will only be able to access the keypad while the vehicle is stationary.

For further details on this, please read the section entitled “Enabling the keypad lock while driving” (page 15).

**Note:**

This function applies to the Apple CarPlay and Android Auto features but does not apply to the MirrorLink™ feature.

11 Rear-view camera

**Note:**

This function is only available if the vehicle is equipped with a rear view camera.

The picture from the rear-view camera is automatically shown on the display for as long as the reverse gear is engaged.

**Road safety**

When reversing, if you only look at the picture provided by the rear-view camera, you may fail to notice other road users or objects outside the picture and may cause an accident. Therefore, please always also pay attention to your vehicle's surroundings.

11.1 Picture settings for the rear-view camera

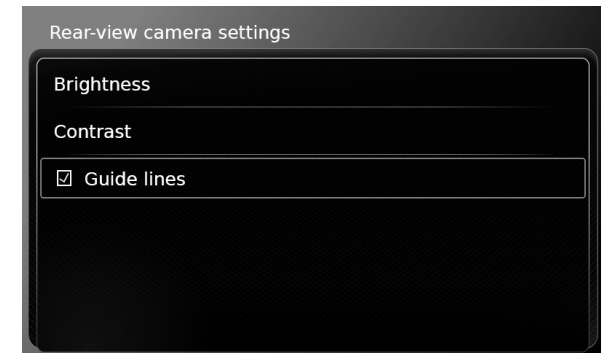
**Note:**

You can only change the settings while the reverse gear is engaged.

11.1.1 Guide lines – on/off

The superimposed guide lines project the dimensions of the vehicle onto the section of road behind.

- ▶ Tap ⑥.



- ▶ Tap **Guide lines**.

The guide lines are shown when the check mark is displayed in the checkbox.

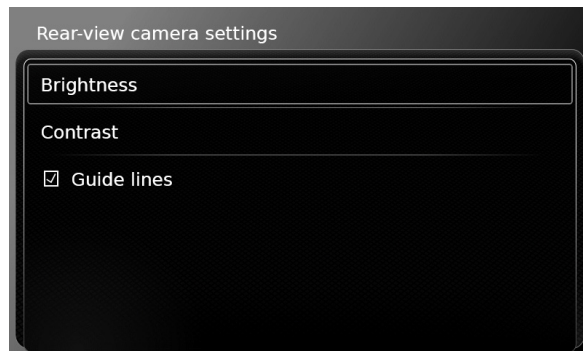
**Note:**

Tap ⑥ to close the settings.

11.1.2 Adjusting the picture brightness and contrast

- ▶ Tap  ⑥.

The settings for the rear-view camera are displayed.



- ▶ Tap **Brightness** or **Contrast**.

The picture from the rear-view camera is displayed.

- ▶ Tap  or  to decrease or increase the value.



Note:

Tap  ⑥ to close the settings or tap  to return to the settings for the rear-view camera. The settings are also closed when you disengage the reverse gear.

12 Voice control



Note:

This feature is only available if the selected system language supports voice recognition. To select a system language, please read the section entitled “Setting the language” (page 20).



Important note:

Please understand that voice recognition errors are inherent in the process. Neither Suzuki nor its suppliers shall be liable for any damages arising out of errors in the voice recognition process. Voice recognition performance depends on the user's pronunciation and accent.

Using the voice control feature, you can select many of the device's functions by means of spoken commands.

Voice control is available for the following operating modes:

- ▶ Telephone
- ▶ Navigation
- ▶ Playing media (audio)



Note:

When voice control is active, the currently available voice commands are shown on the display. To ensure the device correctly recognises your command, please say the command as it is shown in the display. The device can, however, also recognise other corresponding commands (e.g. “satnav” instead of “navigation”).

12.1 Voice control – start/stop

To start voice control,

- ▶ tap  ⑤.

To stop voice control,

- ▶ say “Cancel”.



Note:

To stop voice control, you can also tap  ④.