Audio 15

Supplement

0005844109

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Mercedes-Benz

Symbols

⚠ WARNING

Warning notes make you aware of dangers which could pose a threat to your health or life, or to the health and life of others.

Environmental note

Environmental notes provide you with information on environmentally aware actions or disposal.

❗ Notes on material damage alert you to dangers that could lead to damage to your vehicle.

ⓘ These symbols indicate useful instructions or further information that could be helpful to you.

▶ This symbol designates an instruction you must follow.

▶ Several consecutive symbols indicate an instruction with several steps.

(▷ page) This symbol tells you where you can find further information on a topic.

▷ ▷ This symbol indicates a warning or an instruction that is continued on the next page.

`Display` This text indicates a message on the display.

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http://www.mercedes-benz.com

http://www.mbusa.com (USA only)

http://www.mercedes-benz.ca (Canada only)

Editorial office

You are welcome to forward any queries or suggestions you may have regarding these Operating Instructions to the technical documentation team at the address on the inside of the front cover.

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Vehicle manufacturer

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As at 12.05.2016

Welcome to the world of Mercedes-Benz

First of all, familiarize yourself with your multimedia system. Read this manual, particularly the safety and warning notices, before you drive off. This will help you to obtain the maximum pleasure from your vehicle and avoid endangering yourself and others.

The functions and equipment of your multimedia system may differ depending on:

- Model
- Order
- Country specification

Mercedes-Benz is constantly updating its systems to the state of the art.

Mercedes-Benz therefore reserves the right to introduce changes in:

- Design
- Equipment
- Technology

Therefore, the descriptions provided may occasionally differ from your device.

Please consult an authorized Mercedes-Benz Center if you have any questions.

The manual and all supplements are integral parts of the vehicle. You should always keep them in the vehicle and pass them on to the new owner if you sell the vehicle.

The technical documentation team at Daimler AG wishes you safe and pleasant motoring.

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Operating safety

Important safety notes

⚠ WARNING

If you operate information systems and communication equipment integrated in the vehicle while driving, you will be distracted from traffic conditions. You could also lose control of the vehicle. There is a risk of an accident.

Only operate the equipment when the traffic situation permits. If you are not sure that this is possible, park the vehicle paying attention to traffic conditions and operate the equipment when the vehicle is stationary.

Observe the legal requirements for the country you are in.

Bear in mind that at a speed of only 50 km/h the vehicle covers about 14 m every second.

When using the device please follow:

- the safety information in these instructions
- traffic rules and regulations
- motor vehicle laws and safety standards

⚠ WARNING

Modifications to electronic components, their software as well as wiring can impair their function and/or the function of other networked components. In particular, systems relevant to safety could also be affected. As a result, these may no longer function as intended and/or jeopardize the operating safety of the vehicle. There is an increased risk of an accident and injury.

Never tamper with the wiring as well as electronic components or their software. You should have all work to electrical and electronic equipment carried out at a qualified specialist workshop.

Proper use

The multimedia system can be used for the following:

- to receive radio stations
- to play back audio files on SD cards and other data carriers
- to make calls via the Bluetooth® function
- to display the picture from the rear view camera
- for navigation, together with the Becker® MAP PILOT (optional)

Equipment

This Supplement describes the multimedia system with all standard and optional equipment available at the time of going to print. Country-specific variations are possible. Note that your multimedia system may not be equipped with all of the described functions. This also applies to systems and functions relevant to safety. Therefore, your multimedia system's equipment may differ from certain descriptions and illustrations. Should you have any questions concerning equipment and operation, consult any authorized Mercedes-Benz Center.

This supplement is an integral part of the vehicle. Keep it in the vehicle together with the Operating Instructions.

Declaration of conformity

Radio-based vehicle components

USA only: The wireless devices of this vehicle comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. These devices may not cause interference, and

2. These devices must accept any interference, including interference that may cause undesired operation of the device.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Canada only: The wireless devices of this vehicle comply with Industry Canada RSS-210 standard. Operation is subject to the following two conditions:

1. These devices may not cause interference, and
2. These devices must accept any interference, including interference that may cause undesired operation of the device.

Information on copyright

Registered trademarks

Bluetooth® technology is the standard for short-range wireless data transmission of up to approximately 10 meters.

Bluetooth® is a registered trademark of Bluetooth Special Interest Group (SIG) Inc.

An SD memory card is a digital storage medium.

SD memory cards carry the logo displayed above. This logo is a registered trademark of SanDisk Corporation.

Qualified specialist workshops

Always have all work on or modifications to electronic components carried out at a qualified specialist workshop. This workshop has the necessary specialist knowledge and tools to carry out the work required. In particular, work relevant to safety or on safety-related systems must be carried out at a qualified specialist workshop.

An authorized Mercedes-Benz Center is a qualified specialist workshop.

Protection against theft

This device is equipped with technical measures to protect it against theft.

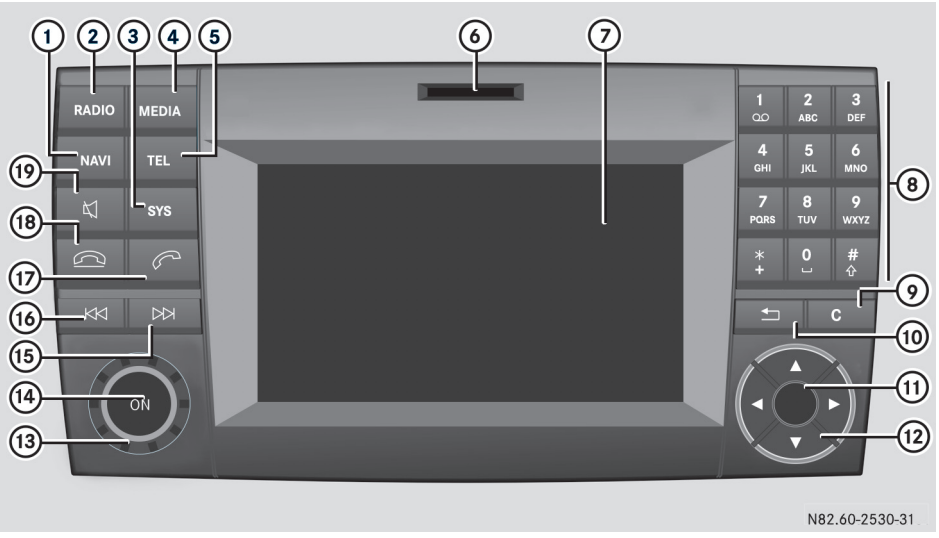
Further information on protection against theft can be obtained from an authorized Mercedes-Benz Center.

Cleaning

To clean, use a slightly damp cloth. The cloth must be soft and lint-free. For stubborn dirt, you can use a mild cleaning agent. In particular, do not clean the display with alcohol, acid or an abrasive cleaning agent.

Operating system

Overview



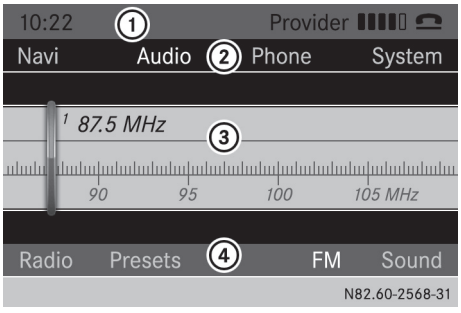
	Function	Page
①	NAVI Calls up navigation	24
②	RADIO Selects the radio Switches wavebands	31 33
③	SYS Calls up system settings	15
④	MEDIA Selects audio source: SD card USB device AUX function BT Audio	34 34 40 37
⑤	TEL Selects the telephone function	25
⑥	SD card slot	
⑦	Display	9

	Function	Page
⑧	0 to 9 * # Sets the frequency manually Stores and calls up a station Selects a track Telephone number entry Searches for a phone book entry Passkey entry	 31 32 31 26 29 18
⑨	C Deletes characters	
⑩	⮌ Exits menu or jumps up one menu level higher	
⑪	Control knob	
⑫	▲ ▼ ◀ ▶ Navigates within the menus Station search Skip Fast forward/rewind	 31 34 35
⑬	ON Sets the volume	12

	Function	Page
⑭	ON Switches on/off	12
⑮	▷▷| Selects a station Skips forward Fast forward	31 34 35
⑯	|◁◁ Selects a station Skips back Rewind	31 34 35
⑰	 Accepts a call Makes a call Redials Accepts a waiting call	25 26 27 27

	Function	Page
⑱	 Ends a call Rejects a call Rejects a waiting call	25 26 27
⑲	 Mutes audio source Pauses the SD card or USB device Switches the hands-free system on/off	12 27

Display



① Status bar
② Main menu bar
③ Display/selection window
④ Menu bar

The display shows the function currently selected with its current settings and associated menus ④. The following functions and menus are available:

Operation	Menu
Navigation system	via Becker® MAP PILOT
Radio	Radio Presets FM Sound
SD card	SD Music Media Sound
USB	USB Music Media Sound
AUX	AUX Volume Sound
BT Audio	BT audio Media Sound

Operation	Menu
Telephone	Telephone Call lists
System	Settings Display off

Entry routines

Control knob

Movement	Operation
Turn	Selects menus and entries
Press	Confirms a selection or entry

Buttons and their functions

Button	Operation
⮌	Jumps back one menu level When route guidance is active: jumps to main menu
c	Deletes last character entered When route guidance is active: cancels route guidance
▲	Selects the previous line in the menu
▼	Selects the next line in the menu
▶	Jumps one entry to the right Jumps back to the main menu Shows other editing options or menus
◀	Jumps one entry to the left Jumps up one menu level higher Hides other editing options or menus

ⓘ When route guidance is active, all other buttons for navigation are inoperative.

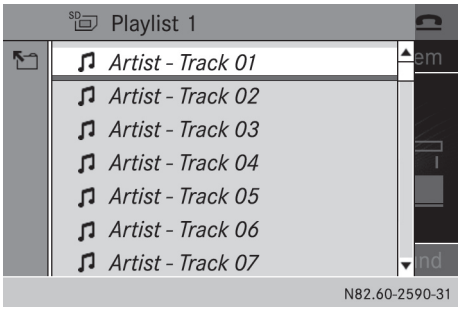
Example of operation

The following example shows, step by step, how to select and play tracks which have been saved on an SD card.

Initial situation: you are listening to the radio and the SD card is inserted in the slot.

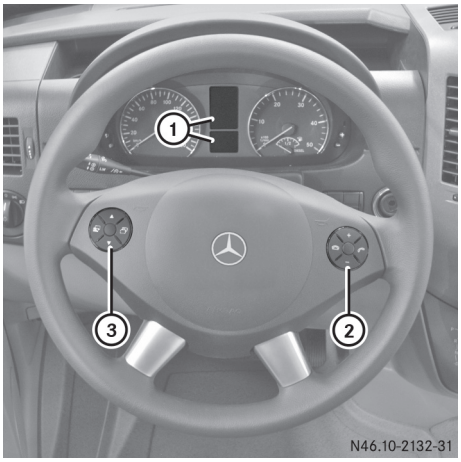
- ▶ Press the MEDIA button.
  The multimedia system calls up the SD function.
- ▶ Press the ▼ button repeatedly until the menu bar is selected.
- ▶ Use the control knob or press the ◀ and ▶ buttons to select Music.
- ▶ Press the control knob.
  The display shows the menu. The name of the inserted SD card and a selection list appear.
- ▶ Use the control knob or press the ▼ and ▲ buttons to select Playlists.
- ▶ Press the control knob.
  The display shows all playlists which have been saved on the SD card.

- ▶ Use the control knob or press the ▼ and ▲ buttons to select the desired playlist.
- ▶ Press the control knob.
  The display shows a list of titles which belong to the playlist.



- Use the control knob or press the ▼ and ▲ buttons to select the track which you want to play first.
- Press the control knob.
  The multimedia system plays the selected track and closes the list.

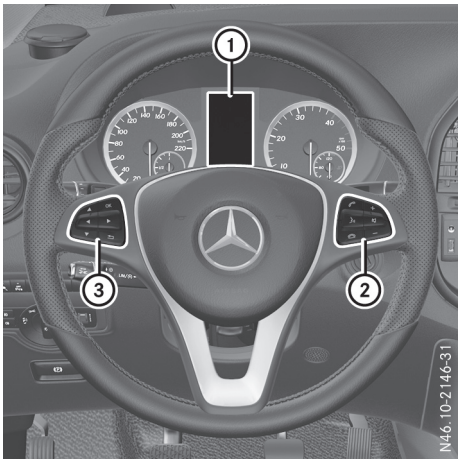
Overview of operation with steering wheel buttons



Steering wheel (example: Sprinter)

	Button	Operation
①		On-board computer display
②	+	Increases the volume
	−	Reduces the volume
		Accepts an incoming call or redials
		Rejects or ends a call
③		Selects next main menu
		Selects previous main menu
		Jumps up in the menu bar
		Jumps down in the menu bar

For further information on operation with the steering-wheel buttons, see the vehicle's Operating Instructions.



Multifunction steering wheel (example Metris)

	Button	Operation
①		On-board computer display
②	+	Increases the volume
	−	Reduces the volume
		Accepts an incoming call or redials
		Rejects or ends a call
		Mute button: mutes the multimedia system or cancels a voice command
		Navigation: voice command
③	▶	Selects next main menu
	◀	Selects previous main menu
	▲	Jumps up in the menu bar

	Button	Operation
	▼	Jumps down in the menu bar
	OK	In the telephone menu: selects a telephone number
	⮌	In the telephone menu: jumps back a level

ⓘ For further information on operation with the steering-wheel buttons, see the vehicle's Operating Instructions.

Display overview of the on-board computer

The on-board computer display shows the following menus and functions of the multimedia system:

Menu	Functions
Navigation system	Route guidance
Radio	Selects the stored stations on the current waveband
SD/USB	Selects tracks in the current folder
Telephone	Accepts a call Rejects or ends a call Performs calls via the phone book menu Performs calls via call lists
BT Audio	Selects a track

ⓘ The operation of certain functions is described in the sections on basic functions, radio, SD card, USB device and Bluetooth®.

Basic functions

Activating or deactivating

▶ Press the ON On/Off button.
Once switched on, the multimedia system calls up the most recently active function.

ⓘ The multimedia system switches itself off automatically when you remove the ignition key.

ⓘ The multimedia system switches itself off automatically when the condition of charge of the battery is low.

ⓘ If the multimedia system is on while the ignition is switched off, it will switch itself off automatically after approximately 30 minutes to save the vehicle battery.

Setting the volume

▶ Turn the volume control ON during playback.

or

▶ Press the + or − button on the steering wheel.

Switching the mute function on/off

▶ Press the 🔇 button.
The sound from the audio source is switched on or off. When the sound has been muted, the 🔇 symbol is shown in the status bar.

ⓘ If you change the audio source or adjust the volume, the sound switches on again automatically.

ⓘ When the mute function has been switched on, playback via an SD card, USB device and BT audio is paused. When you deactivate the mute function, playback will resume from the position where it was paused.

Sprinter rear view camera

Important safety notes

! Objects that are not at ground level appear further away than they actually are, for example:

- the bumper of the vehicle parked behind
- the drawbar of a trailer
- the ball coupling of a trailer tow hitch
- the tail-end of a truck
- slanted posts

Only use the camera guide lines for orientation. Do not get any closer to objects than the lowest horizontal guide line. You may otherwise damage your vehicle and/or the object.

The rear view camera is only an aid. It cannot replace your own awareness of the immediate surroundings. You are responsible for safe maneuvering, parking and pulling away. Make sure that there are no persons, animals or objects in the maneuvering area while maneuvering and parking in parking spaces.

The rear view camera may show obstacles in perspectival distortion, incorrectly or not at all. The rear view camera cannot display all objects located very near and/or under the rear bumper. It does not warn you of a collision, persons or objects.

The area behind the vehicle is displayed in a mirrored fashion, as in the rear-view mirror or the exterior mirrors.

The rear view camera covers the immediate surroundings of the vehicle and assists you, for example, when parking.

Under the following circumstances, the rear view camera will not function, or will function in a limited manner:

- there is very heavy rain, snow or fog
- at night or in very dark places
- the parking space is located in a very dark place
- if the area is illuminated with fluorescent lighting (the display may flicker)
- if the temperature changes very quickly, for example if you drive into a heated garage in the winter
- ambient temperatures are very high
- the camera lens is dirty or obstructed
- if the rear of the vehicle is damaged

In this case, have the camera position and setting checked at a qualified specialist workshop

Rear view camera operation

The image from the rear view camera is shown in the display when reverse gear is engaged if:

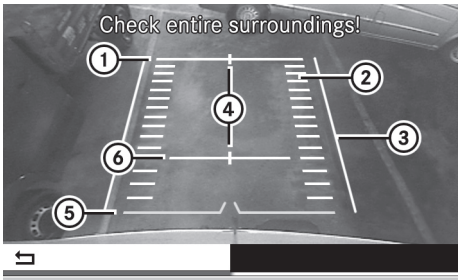
- your vehicle is equipped with a rear view camera
- the ignition is switched on

Guide lines in the display (depending on the vehicle's equipment) help you with backing up.

Static guide lines

Depending on the vehicle's equipment, the rear view camera image displays static guide lines. These guide lines assist you with backing up.

The static guidelines have the following meanings:



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① Distance from the rear of the vehicle, 10 ft (3 m)
② Vehicle width (to outer edge of wheels)
③ Vehicle width including exterior mirrors
④ Vehicle center mark (e.g. to improve visibility of a trailer drawbar)
⑤ Minimum distance to rear of the vehicle (dependent on width of step)
⑥ Distance from the rear of the vehicle, 3 ft (1 m)

i Please note that all distance specifications are approximate. Additional attachments, such as access steps, are not accounted for in these distance specifications.

Deactivating the rear view camera

When you shift out of reverse gear, the rear view camera is automatically deactivated after 15 seconds. Additionally, you can deactivate it manually.

▶ Press the NAVI, RADIO, MEDIA, TEL, SYS or ⮌ button.

or

▶ Select ⮌ in the menu bar.
The display shows the previous view.

Activating the rear view camera image when driving forwards

This function is available for the Sprinter.

ⓘ When driving forwards, the display shows no guide lines.

▶ Press the SYS button for longer than two seconds.
The display shows the rear view camera image.

or

▶ Press the SYS button.

▶ Press the ▼ button repeatedly until the menu bar is selected.

▶ Select Rear View Camera.
The display shows the rear view camera image without guide lines.

Rear view camera Metris

Rear view camera operation

The image from the rear view camera is shown in the display when reverse gear is engaged if:

- your vehicle is equipped with a rear view camera
- the ignition is switched on

Guide lines in the display (depending on the vehicle's equipment) help you with backing up.

When the function is activated, the display automatically switches back to the previously selected display if:

- you select transmission position **P**
- drive forwards a short distance

Deactivating the rear view camera

When you shift out of reverse gear, the rear view camera is automatically deactivated after 15 seconds. Additionally, you can deactivate it manually.

▶ Press the NAVI, RADIO, MEDIA, TEL, SYS or ⮌ button.

or

▶ Select ⮌ in the menu bar.
The display shows the previous view.

If the vehicle is equipped with Active Parking Assist: the rear view camera is available during the entire automatic parking procedure after the reverse gear has been engaged for the first time.

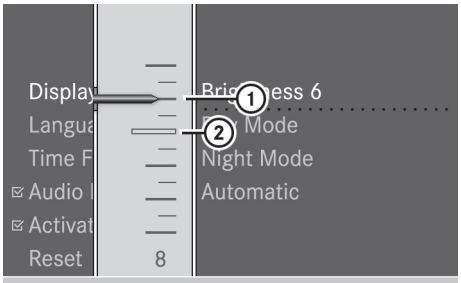
Information in the vehicle's Operating Instructions

You can find further information about the rear view camera in the vehicle's Operating Instructions.

Display settings

Setting the brightness

- ▶ Press the SYS button.
- ▶ Select Settings.
- ▶ Select Display.



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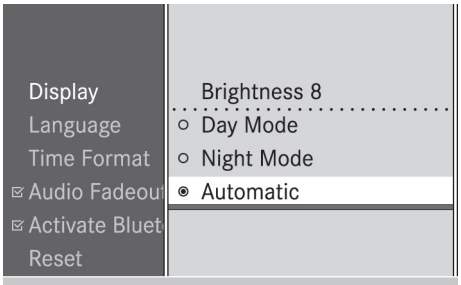
- ▶ Select Brightness.
  The display shows the brightness with current level ① and previous level ②.
- ▶ Set the brightness to the desired level.
- ▶ Press the control knob.
  The new setting is saved.
- ▶ Press the ⮌ button.
- ▶ **To exit system settings**: press the RADIO or MEDIA button.

Setting the display design

- ▶ Press the SYS button.
- ▶ Select Settings.
- ▶ Select Display.



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- ▶ Select Day Mode, Night Mode or Automatic.
  The • dot indicates the display design selected.

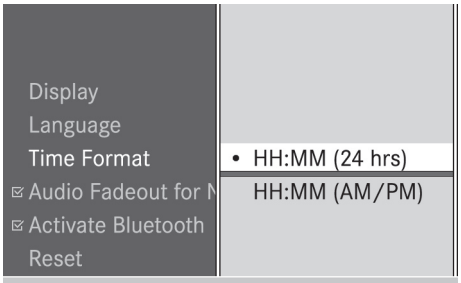
ⓘ If the Automatic setting is selected, the multimedia system evaluates the readings from the automatic vehicle light sensor (optional) and automatically switches between the display designs. On vehicles without light sensors, the multimedia system switches over to the on-board computer depending on the light switch setting and dimming setting.

- ▶ Press the ⮌ button.
- ▶ **To exit system settings**: press the RADIO or MEDIA button.

Setting the time format

ⓘ The time is set via the on-board computer, see the vehicle's Operating Instructions. On vehicles with a tachograph, the time must be set on the tachograph.

- ▶ Press the SYS button.
- ▶ Select Settings.
- ▶ Select Time Format.



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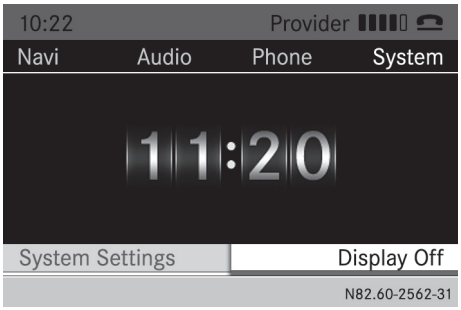
- ▶ Set the desired time format:
  - HH:MM (24 hrs): 24-h format, e.g. 13:15
  - HH:MM (AM/PM): 12-h format, e.g. 1:15 pm

  The • dot indicates the selected time format.
- ▶ Press the ⮌ button.
- ▶ **To exit system settings**: press the RADIO or MEDIA button.

Switching the display off/on



- ▶ Press the SYS button.
- ▶ Select Display Off.
  The display is switched off. The functions of the multimedia system continue to be available. The selected audio source remains audible.
- ▶ **To switch on the display again:** press the control knob.

ⓘ Alternatively, you can call up a different function (e.g. radio).

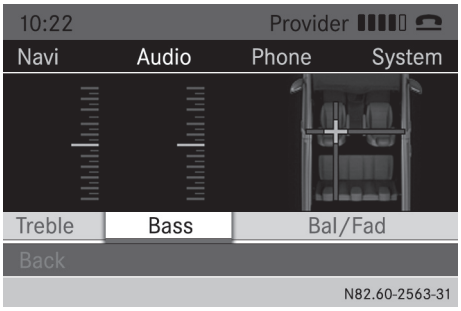
Sound settings

Calling up sound settings

You can make individual tone settings for the following audio sources:

- Radio
- SD/USB
- AUX
- Bluetooth® audio

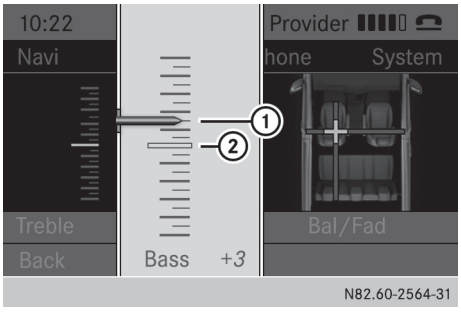
- ▶ Select the audio source you would like to adjust the sound for.
- ▶ Press the ▼ button repeatedly until the menu bar is selected.



- ▶ Select Sound.
  The display shows the current sound settings.

Adjusting treble and bass

- ▶ Call up the sound settings.



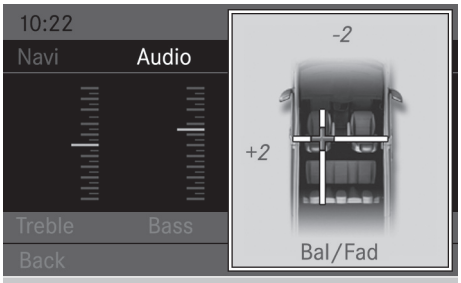
- ▶ Select Treble or Bass.
  The display shows the sound setting with current sound level ① and previous sound level ②.
- ▶ Select the desired sound level (-10 to +10).

Setting the sound distribution

You can adjust the balance and fader depending on the vehicle's equipment.

- Balance: sound distribution to the right or left
- Fader: sound distribution to the front or rear

▶ Call up the sound settings.



N82.60-2565-31

▶ Select Bal/Fad.
A schematic diagram of the passenger compartment and the current sound distribution appears.
▶ Set the sound distribution with the ◀, ▶, ▼ and ▲ buttons.
▶ Press the control knob.

Exiting sound settings

▶ Press the ⮌ button.

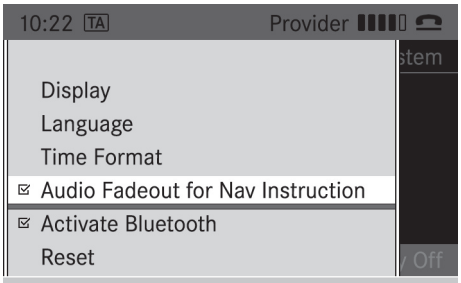
or

▶ Press the ▼ button.
▶ Select Back.
The multimedia system stores the new sound settings.

Switching audio fadeout on/off

This function can be switched on if the optional navigation module is installed. Audio fadeout reduces the volume of other audio sources, such as the radio, when you receive a navigation message.

▶ Press the SYS button.
▶ Select Settings.



N82.60-2567-31

▶ Select Audio Fadeout for Nav Instructions.
▶ Use the control knob to switch the function on ☑ or off ☐.
▶ Press the ⮌ button.
▶ **To exit system settings**: press the RADIO or MEDIA button.

Bluetooth® settings

Requirements for a Bluetooth® connection

Using the multimedia system, you can use the following functions via Bluetooth®:

- make a phone call using a mobile phone
- play an audio file via an audio device

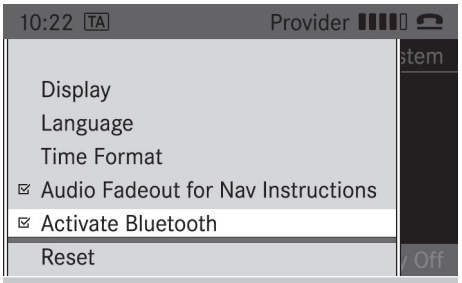
To do so, the following conditions must be met:

- you require a mobile phone with Bluetooth® or an audio device with Bluetooth® (Bluetooth® device).
- the Bluetooth® device is located inside the vehicle in the vicinity of the multimedia system.
- the Bluetooth® function of the multimedia system is activated (▷ page 18).
- the Bluetooth® function of the Bluetooth® device is activated.
- the device must support the A2DP and AVRCP audio profiles.

ⓘ Information on the Bluetooth® mobile phones and audio devices recommended by Mercedes-Benz is available from qualified specialist workshops.

Activating or deactivating the Bluetooth® function

- ▶ Press the SYS button.
- ▶ Press the ▼ button repeatedly until the menu bar is selected.
- ▶ Select Settings.



- ▶ Select Activate Bluetooth.
  The function is activated ☑ or deactivated ☐.
- ▶ **To exit the menu**: press the ⮌ button.

ⓘ The Bluetooth® function will remain switched on until you switch it off again. If you switch the multimedia system off, the existing Bluetooth® connection is disconnected. The call can be continued on the mobile phone. When switching on, the multimedia system automatically establishes the connection.

Pairing and unpairing a Bluetooth® device

What does pairing mean?

When pairing, an authorized connection is established between the multimedia system and the Bluetooth® device.

Your mobile Bluetooth® device must be visible. Information on how to make your Bluetooth® device visible can be found in the operating instructions of your Bluetooth® device.

If the multimedia system and the Bluetooth® device are paired, they will connect automatically as soon as there is a Bluetooth® connection.

ⓘ The multimedia system saves the pairing data of up to 10 Bluetooth® devices. If an additional Bluetooth® device is coupled, the multimedia system overwrites the pairing data for the Bluetooth® device that has not been connected to it for the longest period of time.

There are two ways of pairing:

- **Bluetooth®pairing**: the multimedia system searches for the Bluetooth® device and starts the pairing process.
- **Bluetooth®external**: the Bluetooth® device searches for the multimedia system and starts the pairing process.

ⓘ If you pair a mobile phone as an audio device, it is automatically paired as a mobile phone as well, as long as your mobile phone supports this.

Pairing a Bluetooth® device via Bluetooth®

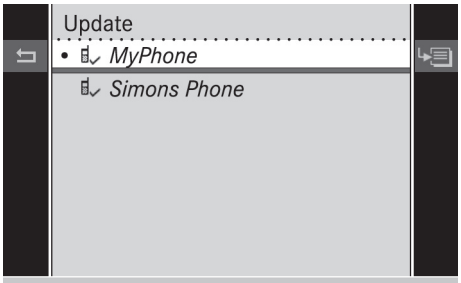
- ▶ Press the TEL button.

or

- ▶ Select the Bluetooth® audio function.
- ▶ Press the ▼ button repeatedly until the menu bar is selected.
- ▶ Select Telephone or BT Audio.
- ▶ Select Connect Phones or Bluetooth Device List.
- ▶ Select Update.
  The multimedia system searches for Bluetooth® devices within range for a certain period of time.

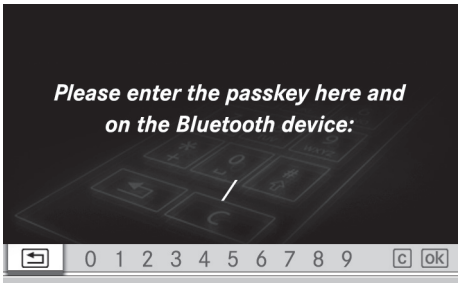
  If at least one Bluetooth® device is found, the display shows the Bluetooth® name of the device.

  If the multimedia system does not find a Bluetooth® device, the Search for Bluetooth devices failed. message is shown in the display.
- ▶ **To search again**: select Update.



N82.60-2596-31

▶ Select the desired Bluetooth® device using the control knob.
The display shows the input menu for the passkey.



N82.60-2597-31

▶ **To enter the passkey:** enter an easy to remember, four-digit number using the 0 to 9 number keys.
▶ To confirm the entry: select OK.

or

▶ Select four digits in the number bar using the control knob.
▶ Select OK.
▶ Select Bluetooth® device name **MB Bluetooth** on the device.
▶ Enter the four-digit number selected previously on the Bluetooth® device, and confirm.
▶ Confirm possible prompts using the Bluetooth® device.
The Authorization successful. message is shown in the display. The Bluetooth® name of the Bluetooth® device appears in the display/selection window.

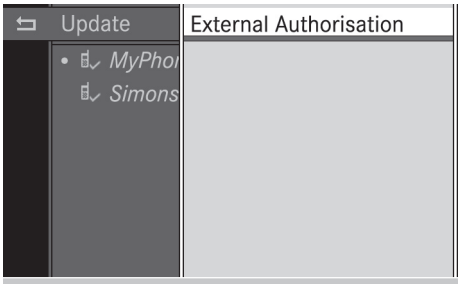
When the Authorization failed. message is displayed, you may have exceeded the prescribed time period. Repeat the procedure.

Pairing a Bluetooth® device externally via Bluetooth®

▶ Press the TEL button.

or

▶ Select the Bluetooth® audio function.
▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select Telephone or BT Audio.
▶ Select Connect Phones or Bluetooth Device List.
The Update message is shown in the display.
▶ Select the list symbol next to the entry using the ▶ button.
▶ Press the control knob.



N82.60-2598-31

▶ Select External Authorization.
▶ Start the Bluetooth® scan process on the Bluetooth® device.
▶ Select Bluetooth® device name **MB Bluetooth** on the device.
A prompt appears in the display asking whether the Bluetooth® device should be authorized.
▶ **To authorize**: select Yes.
The Bluetooth® device is authorized.

N82.60-2597-31

- ▶ **To enter the passkey:** using the number keys [0] to [9 wxyz], enter an easy to remember, four-digit number.
- ▶ Select OK.

or

- ▶ Select four digits in the number bar using the control knob.
- ▶ Select OK.
- ▶ Enter the number selected previously on the Bluetooth® device, and confirm.
- ▶ Confirm possible prompts using the Bluetooth® device.
  The Authorization successful. message is shown in the display. You will see the Bluetooth® name of the Bluetooth® device in the display/selection window.

ⓘ When the Authorization failed. message is displayed, you may have exceeded the prescribed time period. Repeat the procedure.

Reconnecting a Bluetooth® device

Reconnecting a mobile phone

The multimedia system always searches for the last connected Bluetooth® device. If the last connected Bluetooth® device cannot be connected, the multimedia system searches for the Bluetooth® device that was connected prior to that.

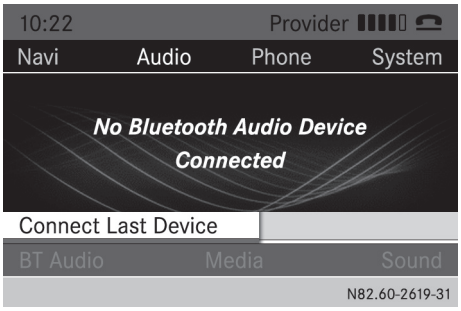
Reconnecting an audio device

The multimedia system connects automatically to a Bluetooth® audio device in the following cases:

- both previously connected mobile phones were used as audio devices
- the mobile phones establishes the connection automatically

ⓘ The multimedia system does not connect automatically to an audio device that does not have a telephone function, even if this was the last Bluetooth® device connected.

- ▶ **To reconnect an audio device without a telephone function**: select the Bluetooth® audio function.
  If no audio device is connected, the No Bluetooth Audio Device Connected message appears in the display.



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- ▶ Use the [▼] or [▲] button to select Connect Last Device.
- ▶ Press the control knob.
  The multimedia system searches for the audio device. If the multimedia system finds the audio device, it is connected.

Connecting another Bluetooth® device

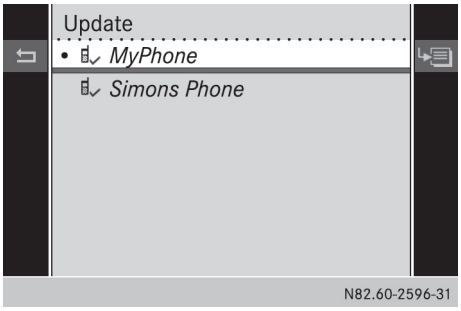
If you have authorized more than one Bluetooth® device, you can switch between the devices.

ⓘ If you are not currently making a call, you can switch to another authorized mobile phone.

- ▶ Press the [TEL] button.

or

- ▶ Select the Bluetooth® audio function.
- ▶ Press the [▼] button repeatedly until the menu bar is selected.
- ▶ Select Telephone or BT Audio.
- ▶ Select Bluetooth Telephones or Bluetooth Device List.
  The display shows all paired Bluetooth® devices. The current Bluetooth® device is identified by the • dot.



▶ Select the Bluetooth® device to be connected.
The multimedia system searches for the Bluetooth® device. If the multimedia system finds the Bluetooth® device, it is connected.

ⓘ The multimedia system can only be connected to one Bluetooth® device at any one time.

Displaying Bluetooth® details

▶ Press the TEL button.

or

▶ Select the Bluetooth® audio function.

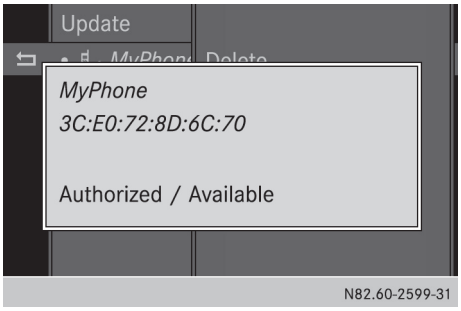
▶ Press the ▼ button repeatedly until the menu bar is selected.

▶ Select Telephone or BT Audio.

▶ Select Bluetooth Telephones or Bluetooth Device List.
The display shows all paired Bluetooth® devices. The current Bluetooth® device is identified by the • dot.

▶ Select the Bluetooth® device which you want to have details displayed for.

▶ Select the list symbol next to the entry using the ▶ button.



▶ Select Details.
The display shows the following information on the selected Bluetooth® device:
- Bluetooth® name
- Bluetooth® address
- availability
- authorization status

▶ **To exit the detailed view**: press the ⮌ button.

Unpairing a Bluetooth® device

▶ Press the TEL button.

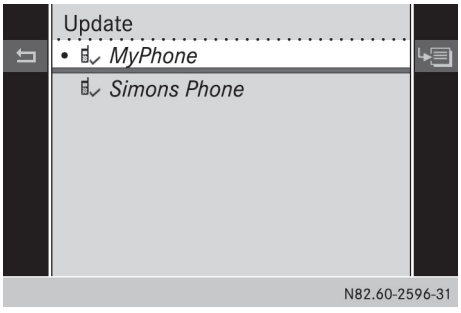
or

▶ Select the Bluetooth® audio function.

▶ Press the ▼ button repeatedly until the menu bar is selected.

▶ Select Telephone or BT Audio.

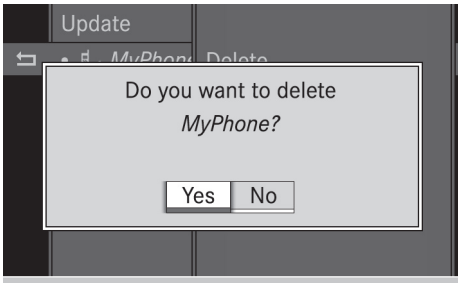
▶ Select Connect Phones or Bluetooth Device List.
The display shows all paired Bluetooth® devices. The current Bluetooth® device is identified by the • dot.



▶ Select the Bluetooth® device to be unpaired.

▶ Select the list symbol next to the entry using the ▶ button.

▶ Select Delete.
A prompt appears in the display asking whether the Bluetooth® device should be de-authorized.



N82.60-2600-31

▶ **To unpair**: select Yes.
The Bluetooth® device is de-authorized and deleted from the device list.
▶ **To cancel the unpairing process**: select No.
The Bluetooth® device is not unpaired. The process is canceled.

Setting the system language

As standard, the multimedia system uses the language set in the on-board computer. You can also set the language independently of the on-board computer.

ⓘ You must set the language of the navigation system separately.

▶ Press the SYS button.
▶ Select Settings.
▶ Select Language.
The display shows a list of available languages. The • dot indicates the currently set language.

N82.60-2566-31

▶ Select the desired language.
The display messages of the multimedia system are shown in the selected language.

or

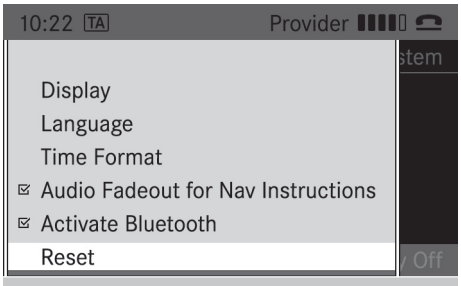
▶ Select Synchronize Languages.
The display messages of the multimedia system are shown in the display language selected for the on-board computer.
▶ **To exit system settings:** press the RADIO or MEDIA button.

Resetting to factory settings

You can reset the settings of the multimedia system to factory settings. This will delete all personal data (station memory, phone book etc.).

ⓘ Resetting to factory settings is useful when you sell the vehicle, for example.

▶ Press the SYS button.
▶ Select Settings.



N82.60-2570-31

▶ Select Reset.
A prompt appears in the display asking whether the data should be deleted.

- ▶ **To delete**: select Yes.
  The display shows a further prompt.
- ▶ Confirm the second prompt with Yes as well.
  The multimedia system is reset and restarts.

or

- ▶ **To cancel the deleting process**: select No.
  The multimedia system is not reset.

Resetting without deleting your personal data:

- ▶ Press and hold the ⏻ on/off button for approximately 10 seconds.
  The multimedia system is reset.

Important safety notes

⚠ WARNING

If you operate information systems and communication equipment integrated in the vehicle while driving, you will be distracted from traffic conditions. You could also lose control of the vehicle. There is a risk of an accident.

Only operate the equipment when the traffic situation permits. If you are not sure that this is possible, park the vehicle paying attention to traffic conditions and operate the equipment when the vehicle is stationary.

Observe the legal requirements of the country in which you are currently driving.

The navigation system calculates the route to the destination without taking account of the following, for example:

- traffic lights
- stop and give way signs
- parking or stopping restrictions
- road narrowing
- other road and traffic rules and regulations

The navigation system may provide incorrect navigation announcements if the surroundings do not correspond to the data on the digital map. For example, a route may have been diverted or the direction of a one-way street may have changed.

For this reason, you must always observe road and traffic rules and regulations during your journey. Road and traffic rules and regulations always have priority over the system's driving recommendations.

Becker® MAP PILOT navigation module

With the Becker® MAP PILOT navigation module, you can expand the multimedia system to a fully functioning navigation system.

Further information can be found under http://www.beckermappilot.com.

GPS (Global Positioning System)

Position finding and route guidance take place using GPS (**G**lobal **P**ositioning **S**ystem). For this purpose, the navigation module has an integrated GPS receiver that receives the satellite signals and determines your geographical location.

ⓘ Without GPS reception, route guidance is not possible.

Preparing navigation

Inserting the navigation module

ⓘ Switch off the ignition before removing or inserting the navigation module.

▶ Open the glove box.

▶ Insert the navigation module into the device holder.
The battery built into the navigation module starts charging when the vehicle ignition is switched on.

▶ Remove the catch on the front side of the device holder.
This way, the navigation module is secured, as well as protected against theft.

▶ Close the glove box.

Switching on the navigation system

▶ Press the NAVI button.

or

▶ Press the ▲ button repeatedly until the main menu bar is selected.

▶ Select Navi.
The display shows the main menu of the navigation system.

ⓘ If the battery was completely discharged, it takes up to 1 minute before the navigation system is ready.

General notes

Important safety notes

⚠ WARNING

If you operate mobile communication equipment while driving, you will be distracted from traffic conditions. You could also lose control of the vehicle. There is a risk of an accident.

Only operate this equipment when the vehicle is stationary.

Observe the legal requirements of the country in which you are currently driving.

Call disconnection while the vehicle is in motion

A call may be disconnected if:

- there is insufficient GSM network coverage in certain areas.
- you move from one GSM or UMTS transmitter/receiver area (GSM/UMTS cell) into another and no channels are free.
- you use a SIM card which is not compatible with the network available.
- you are using a mobile phone with "Twincard" and the mobile phone with the second SIM card is logged into the network at the same time.

"999" or "112" emergency call

Making emergency calls without entering a PIN is only possible using the mobile phone.

The **999** or **112** emergency call number is a public service. Any misuse is punishable by law.

Using the telephone

Conditions

The following requirements must be met in order to make calls using the multimedia system:

- the Bluetooth® function of the multimedia system is activated (▷ page 18).
- the Bluetooth® function of the mobile phone is activated.
- the mobile phone is paired and connected to the multimedia system (▷ page 18).

Selecting the telephone function

▶ Press the TEL button.

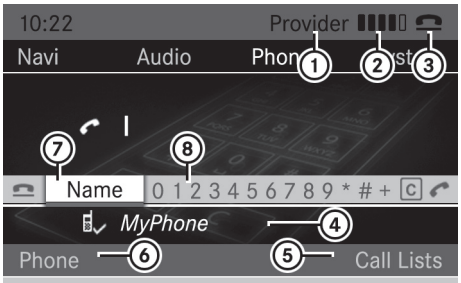
or

▶ Press the button.

or

▶ Press the ▲ button repeatedly until the main menu bar is selected.

▶ Select Tel.
The display shows the telephone main menu.



① Network provider of mobile phone currently connected
② Signal strength of mobile phone network
③ or receiver symbol
④ Bluetooth® name of the currently connected mobile phone
⑤ Displays call lists
⑥ Calls up other functions
⑦ Displays the phone book
⑧ Character bar

Accepting and ending a call

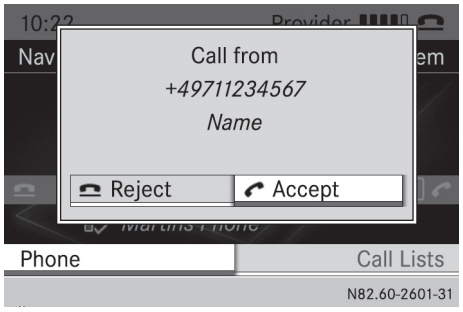
When you receive a call, you will hear a ringtone via the loudspeakers of the multimedia system. If the phone number of the caller is transferred, it appears in the display.

ℹ If the mobile phone supports it, the ringtone of the mobile phone is played to signal an

incoming call. Otherwise, you will hear the ringtone specified by the multimedia system.

▶ **To accept a call:** press the button.

or



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▶ Select Accept in the display.
The call is played over the loudspeakers of the multimedia system. The multimedia system mutes the active audio source.

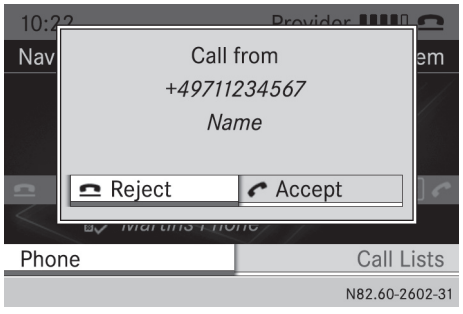
▶ Use the control knob to adjust the call volume, if desired.

▶ **To end a call:** press the button.
The multimedia system plays the active audio source again.

Rejecting a call

▶ Press the button.

or



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▶ Select Reject in the display.
The multimedia system plays the current audio source again.

Making a call

Entering a phone number using the number keys

▶ Press the TEL button.

▶ Enter the desired phone number using the 0 to 9 number keys and the * button.

Notes on the * button:

- to enter a star: press the * button once
- to enter a plus: press the * button twice within approx. 1.5 seconds

▶ **To delete individual digits:** press the C button.

▶ **To delete the entire numerical sequence:** press and hold the C button until the entire numerical sequence is deleted.

or

▶ Press the button.

▶ **To complete an entry and make a call:** press the button.
This initiates dialing.

Entering a phone number using the control knob

You can also enter a phone number via the display using the control knob.

▶ Press the TEL button.
The entry line is selected.

N82.60-2603-31

▶ Select and confirm the digits of the phone number with the control knob.

▶ **To delete individual digits:** select C.

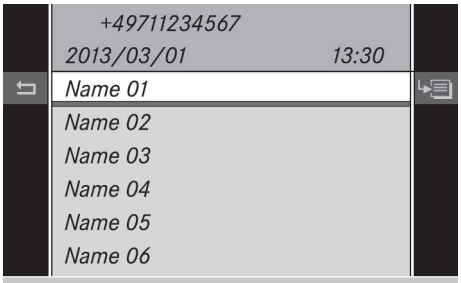
▶ **To delete the entire numerical sequence:** select C repeatedly until the entire numerical sequence is deleted.

or

▶ Select [☎].
▶ **To finish the entry and make a call:** select [☎].
This initiates dialing.

Redialing

▶ Press the [TEL] button.
▶ Press the [☎] button.
The display shows the most recently dialed phone numbers.



▶ Select the desired telephone number.
▶ Press the [☎] button.
This initiates dialing.

Canceling dialing

▶ Press the [☎] button when dialing.

or

▶ Select [☎] in the display.
The multimedia system plays the active audio source again.

Switching the hands-free system off/on

You can switch the hands-free function on or off during a call.

ⓘ When making a call, instead of Call Lists, the display shows Microphone On or Microphone Off in the menu bar.

▶ Press the [▼] button repeatedly until the menu bar is selected.
▶ **To switch on:** select Microphone On.
The The microphone is on. message appears briefly in the display. The ⊗ symbol disappears from the display/selection window.

▶ **To switch off:** select Microphone Off.
The The microphone is off. message appears briefly in the display and the ⊗ symbol appears in the display/selection window.

Accepting or rejecting a waiting call

If you receive an incoming call while already making a call, the display shows the incoming call. You also hear a tone.

ⓘ The **call waiting** function is only available if it is supported and has been activated by the mobile phone network provider.

▶ **To accept a call:** press the [☎] button.

or

▶ Press the control knob.
You are connected to the new caller. The previous call is ended.
▶ **To reject a call:** press the [☎] button.

or

▶ Select Reject in the display.

Transferring a call

From the hands-free system to the mobile phone

If you wish to continue a call in private mode, you will need to perform the necessary steps on the mobile phone (see the manufacturer's operating instructions).

From the mobile phone to the hands-free system

If you wish to continue a call using the multimedia system, you will need to perform the necessary steps on the mobile phone (see the mobile phone operating instructions).

Setting the transmission volume

If a mobile phone is connected, you can set the transmission volume – even during a call. Inquire about the best possible settings at an authorized Sprinter Dealer.

The reception volume depends on the volume set in the multimedia system. Incoming telephone conversations will be slightly louder than the volume set in the multimedia system.

If the reception and transmission volumes have been incorrectly set, call quality may be impaired.

- Press the TEL button.
- Press the ▼ button repeatedly until the menu bar is selected.
- Select Telephone.
- Select Adjust Volume.
- Select Transmission Volume.
  The display shows the corresponding volume, including the current and previous setting.
- Select the desired volume (-2 to +2).
- **To exit the menu**: press the ↩ button twice.

Using the call lists and telephone book

Introduction

You can make calls via one of the following call lists:

- received calls (accepted and missed calls)
- dialed numbers

Telephone book entries and call lists of mobile phones with PBAP (**P**hone**b**ook **A**ccess **P**rofile) are only available if the mobile phone is connected to the multimedia system. If you connect a different mobile phone, you will automatically see its telephone book entries and call lists. Those of the previous mobile phone connected are no longer available.

What is PBAP?

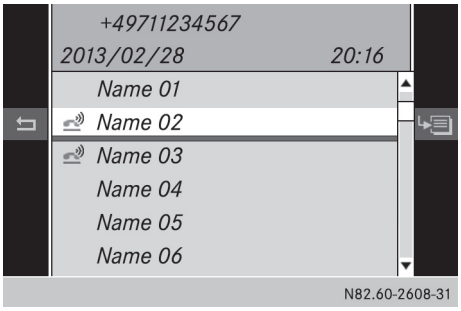
PBAP stands for **P**hone**b**ook **A**ccess **P**rofile and refers to the option of transferring telephone book entries and call lists from the mobile phone to the multimedia system.

The multimedia system supports this profile. Whether you can transfer the information mentioned depends on your mobile phone:

- Bluetooth® phones with Bluetooth® profile PBAP: telephone book entries and call lists are transferred automatically if the multimedia system and the mobile phone are connected to each other.
- Bluetooth® telephone without PBAP Bluetooth® profile: telephone book entries and call lists are not transferred.

Selecting a phone number from the call lists

- Press the TEL button.
- Press the ▼ button repeatedly until the menu bar is selected.
- Select Call Lists.



▶ **To view received calls**: select Incoming Calls.

or

▶ **To view calls made**: select Calls Dialed.
The name and phone number of the chosen list is shown in the display.

ⓘ Missed calls are identified in the Incoming Calls list by the symbol, located before the name or number.

▶ Select the desired entry.

▶ Press the button.

or

▶ Press the control knob.
This initiates dialing.

ⓘ You can also select the Calls Dialed call list from the telephone main menu by pressing the button.

Deleting call lists

Call lists cannot be deleted in the multimedia system.

Calling up the phone book

▶ Press the TEL button.
The entry line is selected.

▶ Select Name.
The display shows the telephone book.
Entries are sorted alphabetically by surname.

ⓘ The telephone book is only available when the mobile phone is connected.

Calling a contact from the telephone book

▶ Call up the telephone book.

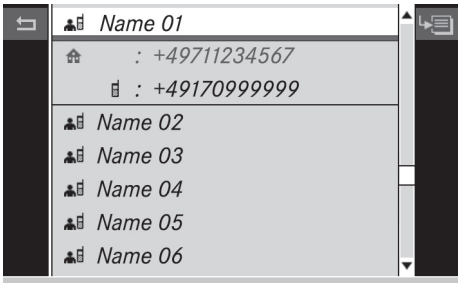
▶ **To find a contact**: enter the initial letter of the desired contact by using the 2 ABC to 9 WXYZ number keys.
The selection window skips to the first contact with this initial letter.

▶ Selecting the person you wish to call from the selection list.

▶ **To call**: press the button.

or

▶ Press the control knob.
If several phone numbers are stored for one contact, a list of these phone numbers appears.



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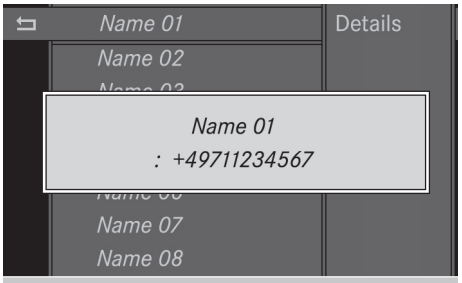
- ▶ Select the desired telephone number.
- ▶ Press the [✆] button again.

or

- ▶ Press the control knob again.
  This initiates dialing.

Displaying contact details

- ▶ Call up the phone book.
- ▶ Select the desired entry using the control knob.
- ▶ Select the list symbol next to the entry using the [▶] button.
- ▶ Press the control knob.



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- ▶ Select Details.
  The display shows the contact details of the entry chosen.
- ▶ **To close the detailed display:** press the [⮌] button.
- ▶ Press the [⮌] button again.
  The display shows the telephone book again.
- ▶ **To exit the telephone book**: press the [⮌] again.

Deleting/editing contacts

You cannot edit or delete contacts transferred onto the multimedia system.

Using speed dial

If you have assigned phone numbers to speed-dial keys on your mobile phone, these may also be used on the multimedia system.

ⓘ This access is only possible if it is supported by your mobile phone.

- ▶ Press the [0 ␣] to [9 wxyz] number key assigned to the entry for longer than 2 seconds.
  The display shows the telephone main menu with the selected entry. This initiates dialing.

Important safety notes

⚠ WARNING

Handling discs while driving may distract you from traffic conditions. You could also lose control of the vehicle. There is a risk of an accident.

Handle discs only when the vehicle is stationary.

⚠ WARNING

If you handle or operate mobile audio/video sources when driving, you will be distracted from the traffic conditions. You could also lose control of the vehicle. There is a risk of an accident.

Only handle or operate these mobile audio/video sources when the vehicle is stationary.

Only operate mobile audio/video sources using the communication equipment integrated in the vehicle when traffic conditions permit. If this is not the case, park the vehicle paying attention to traffic conditions and operate the equipment when the vehicle is stationary.

⚠ WARNING

If you operate information systems and communication equipment integrated in the vehicle while driving, you will be distracted from traffic conditions. You could also lose control of the vehicle. There is a risk of an accident.

Only operate the equipment when the traffic situation permits. If you are not sure that this is possible, park the vehicle paying attention to traffic conditions and operate the equipment when the vehicle is stationary.

Observe the legal requirements of the country in which you are currently driving.

Radio mode

Selecting the radio

▶ Press the RADIO button.
If the last set station can be received, the station is played.

Selecting a station

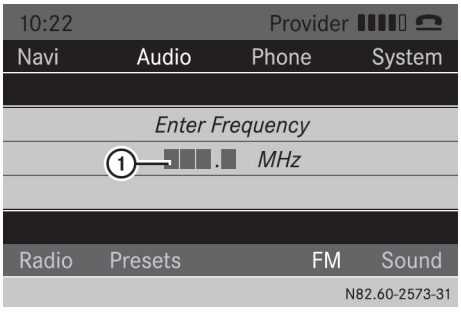
Station search

▶ Press the ⏮ or ⏭ button briefly.
The next available station is played.

Setting stations manually

▶ Press and hold the ⏮ or ⏭ button until the desired frequency is reached.
If the set station can be received, the station is played.

Setting the frequency manually



▶ Press the * button.
▶ Using the 0 to 9 number keys, enter the desired frequency ①.

or

▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select Radio.
The display shows the Radio menu.
▶ Select Enter Frequency.
▶ Using the 0 to 9 number keys, enter the desired frequency ①.

ⓘ You can only enter frequencies in the waveband that has been set (▷ page 33).

Storing stations

Storing stations manually using the number keypad

You can save the current station.

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- Press and hold any of the 0 to 9 WXYZ number keys until the display shows the number you pressed in front of the transmitter frequency ①.
  The station is stored under the selected preset.

Storing stations manually using the station list

You can store the current station in the station list.

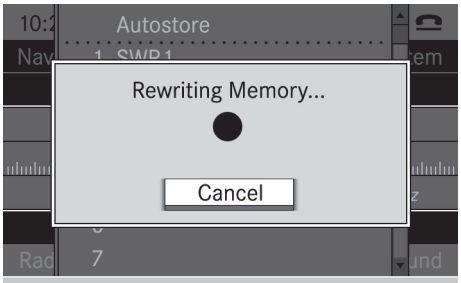
- Press the ▼ button repeatedly until the menu bar is selected.
- Select Presets.
  The display shows a list of the stored stations. The • dot indicates the current station.
- Select the preset where the station is to be stored.
- **To save the station**: press and hold the control knob until the station frequency is shown in the list.
  The multimedia system continues to play the station.

Storing stations automatically

You can automatically save 10 receivable stations to the presets on the selected waveband. The order is determined by reception quality.

ⓘ Previously stored stations on the waveband will be deleted.

- Press the RADIO button to select the desired waveband.
- Press the ▼ button repeatedly until the menu bar is selected.
- Select Presets.
  The display shows a list of the stored stations. The • dot indicates the current station.
- Select Autostore.
  The multimedia system searches for the 10 stations with the strongest signal and stores them.



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- **To cancel the storing process:** select Cancel during the storing process.
  The multimedia system cancels the automatic storing process.
- **To exit the menu:** select one of the stored stations in the list.
  The multimedia system plays the selected station.

or

- Press the ↩ button.

Calling up stored stations

Calling up stations using the number keypad

- Press the RADIO button to select the waveband.
- Briefly press a number button from 0 to 9 WXYZ.
  If the stored station can be received, the station is played.

Calling up stations using the station list

- Press the RADIO button to select the waveband.
- Press the ▼ button repeatedly until the menu bar is selected.

▶ Select Presets.
The display shows a list of the stored stations. The • dot indicates the current station.
▶ Select the desired station.
If the stored station can be received, the station is played.

Calling up a station using the control knob

▶ Press the RADIO button to select the waveband.
▶ Select display/selection window.
▶ Select the desired stored station using the control knob.
If the stored station can be received, the station is played.

Switching wavebands

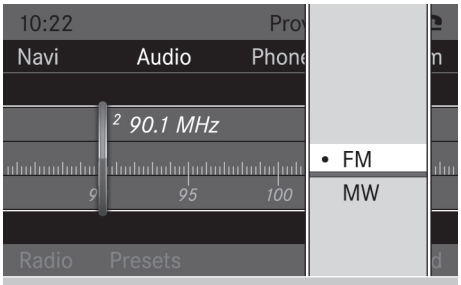
The multimedia system can receive the following wavebands:

Waveband	Frequency
FM (VHF)	87.7 – 107.9 MHz
MW (medium wave)	530 – 1710 kHz

▶ Press the RADIO button repeatedly until the display shows the desired waveband.

or

▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select the current waveband (e.g. FM).
The display shows a list of the wavebands. The • dot indicates the current waveband.



▶ Select the desired waveband.
The multimedia system switches waveband and plays the last station selected.

SD card and USB device

Important safety notes

⚠ WARNING

SD cards are small parts. They can be swallowed and cause choking. This poses an increased risk of injury or even fatal injury.

Keep the SD card out of the reach of children. If a SD card is swallowed, seek medical attention immediately.

Inserting and removing an SD card

Inserting an SD card

▶ Insert the SD card into the SD card slot with the contacts at the front and facing downwards.
The multimedia system automatically activates the SD function and loads the files.
The display shows Reading Memory Card....

ⓘ If the multimedia system cannot find any readable files on the SD card, the display shows No Playable Files.
Information on readable file formats can be found in the technical data (▷ page 42).

Removing the SD card

▶ Press the SD card.
The multimedia system ejects the SD card.
▶ Remove the SD card.

Connecting a USB device

Sprinter: the connection for USB devices is located in the stowage compartment of the instrument panel on the driver's side.

Metris: the connection for USB devices is located in the left-hand stowage compartment, next to the multimedia system.

▶ Connect the USB device to the USB port in the correct position.
The multimedia system automatically activates the USB function and loads the files.
The display shows Reading USB Device....

If the multimedia system cannot find any readable files on the USB device, the display shows the message No Playable Files.

Information on readable file formats can be found in the technical data (▷ page 42).

Due to the wide range of USB devices available on the market, playback cannot be guaranteed for all USB device brands.

Information about suitable USB devices can be obtained from an authorized Mercedes-Benz Center.

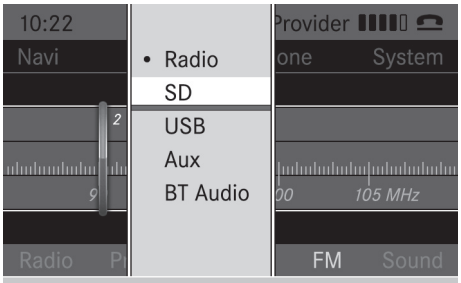
Selecting the SD or USB function

▶ Press the MEDIA button repeatedly until the display in the menu bar shows SD or USB. Playback starts.

Alternatively, you can select the SD or USB function in the main menu bar.

▶ Press the ▲ button repeatedly until the main menu bar is selected.

▶ Select Audio.
The display shows all available audio sources in a selection list.



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▶ Select SD or USB.
Playback starts.

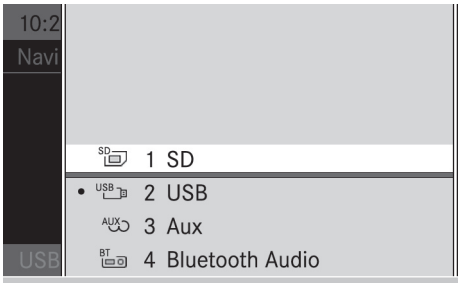
You can also select the SD or USB function accordingly when one of the other audio functions is active.

▶ Press the 1 (SD) or 2 ABC (USB) button.

or

▶ Press the ▼ button repeatedly until the menu bar is selected.

▶ Select Media.
The display shows all available audio sources in a selection list.



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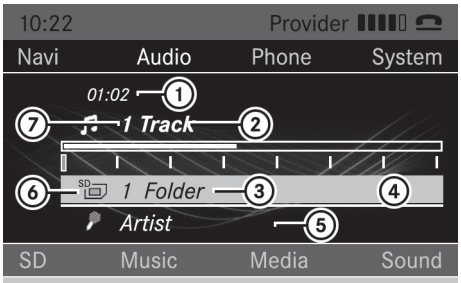
▶ Select SD or USB.
Playback starts.

If there is already an SD card inserted, you see the name of the SD card instead of SD.



N82.60-2583-31

① Playback time
② Track name
③ Folder name
④ Current playback option (no display when playing in "normal track order")
⑤ Artist
⑥ Type of data carrier (in this case: SD card)
⑦ Track number

Selecting a track

Selecting a track by skipping to a track

▶ Press the ⏮ or ⏭ button briefly.
The multimedia system plays back the previous or next track.

The following principles apply to the skip back function:

- If the track has been playing for less than 8 seconds, playback moves back to the start of the previous track.
- If the track has been playing for more than 8 seconds, playback moves back to the start of the current track.

If you have selected random playback (▷ page 36), a random selection follows as the next track.

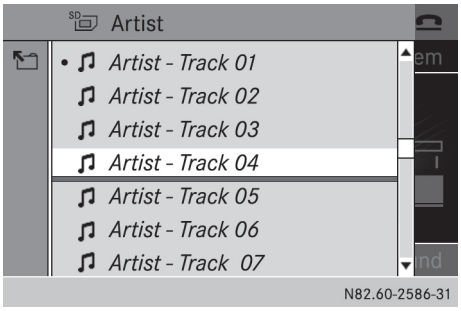
Selecting a track with the control knob

▶ Turn the control knob clockwise or counterclockwise.
The multimedia system plays back the previous or next track.

If you have selected random playback (▷ page 36), a random selection follows as the next track.

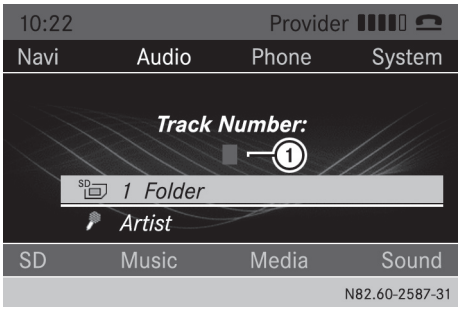
Selecting a track in the track list

▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select Music.
▶ Select a Folder.
The display shows the track list of the folder in which the track currently playing can be found. The • dot indicates the currently playing track.



▶ Select the desired track.
The multimedia system plays the selected track.

Selecting a track by track number



▶ Press the * button.
▶ Using the number keys 0 to 9 WXYZ, enter desired track number ①.
The multimedia system plays the selected track.

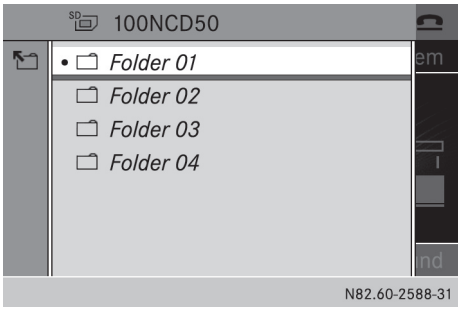
You can only enter numbers of tracks which are in the folder currently being played.

Fast forward/rewind

▶ Press and hold the ⏮ or ⏭ button.
The current title plays quickly backwards or forwards.

Changing folders

▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select Music.
▶ Select a folder.
The display shows the track list of the folder in which the track currently playing can be found. The • dot indicates the track currently playing.



- ▶ Press the [↩] button.
  The display shows a list of folders on the first level. A • dot indicates the folder in which the track currently playing can be found.
- ▶ Select the desired folder.
- ▶ Select the track in the folder.
  The multimedia system plays the selected track and closes the folder structure.

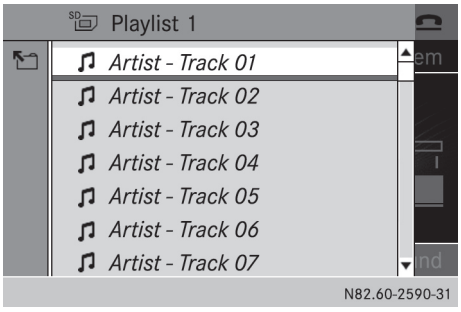
Navigate through the folder structure of the SD card or USB device as follows:

Process	Operation
The [▲] and [▼] buttons, turning the control knob	Jumps within the folder level
The [◀] or [↩] button	Jumps one folder level higher
Pressing the control knob	Opens folders or selects tracks
[▶]	Exits the SD or USB menu

Playing a playlist

- ▶ Press the [▼] button repeatedly until the menu bar is selected.
- ▶ Select Music.
- ▶ Select Playlists.
  The display shows playlists saved on the SD card or USB device.

- ▶ Select the desired playlist.
  The multimedia system shows a list of tracks which belong to this playlist.



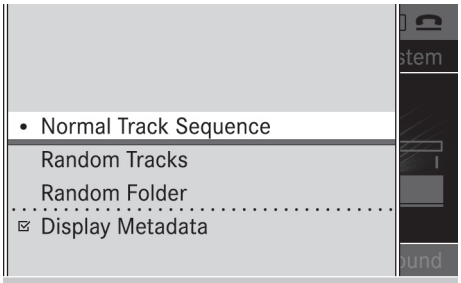
- ▶ Select the title with which the playlist should start.
  The multimedia system plays the selected track and closes the list.

Selecting track playback options

Playback option	Operation
Normal track sequence	Tracks are played in the same order as they are stored on the SD card or USB device.
Random tracks	All of the tracks on the SD card or USB device are played in random order.
Random folder	All tracks in the selected folder and sub-folders are played in random order.

▶ **To select the SD/USB menu:** press the ▼ button repeatedly until the menu bar is selected.

▶ Select SD or USB.
The currently selected playback option is indicated by the • dot.



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▶ **To select a playback option:** select Normal Track Sequence, Random Tracks or Random Folder.
You will hear the tracks in the selected playback option.

ⓘ Depending on the random playback mode active, the Mix symbol is shown in the status bar in front of the folder, SD card or USB device symbols.

Selecting an active partition (USB only)

If the USB device is partitioned, this function is available. Up to 4 partitions (primary, FAT or FAT32 format) are supported.

▶ **To select the USB menu:** press the ▼ button repeatedly until the menu bar is selected.

▶ Select USB.

▶ Select Select Active Partition.

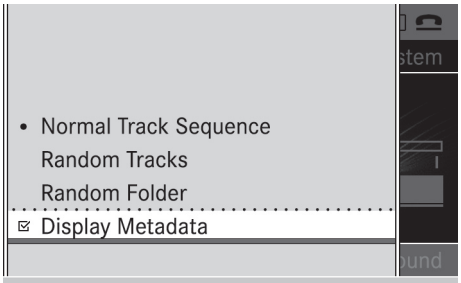
Displaying metadata

There are two ways to display the name of the track in the display window:

- with the names stored in the metadata of the track
- with the file names

▶ Press the ▼ button repeatedly until the menu bar is selected.

▶ Select SD or USB.



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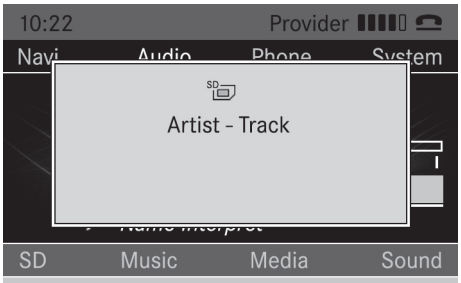
▶ Select Display Metadata.

▶ Use the control knob to switch the function on ☑ or off ☐.

▶ **To exit the menu**: press the ⮌ button.

Displaying information about the tracks played

You can display information stored in the metadata of a track that is currently playing.



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▶ Press the # button.
The display shows the folder name and track title for approximately 3 seconds.

Bluetooth® audio

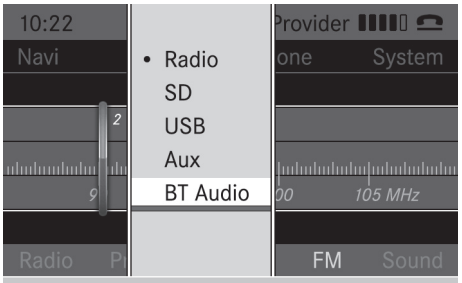
Selecting the Bluetooth® audio function

▶ Press the MEDIA button repeatedly until BT Audio is shown in the menu bar in the display.

Alternatively, you can select the Bluetooth® audio function via the main menu bar.

▶ Press the ▲ button repeatedly until the main menu bar is selected.

▶ Select Audio.
The display shows all available audio sources in a selection list.



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▶ Select BT Audio.

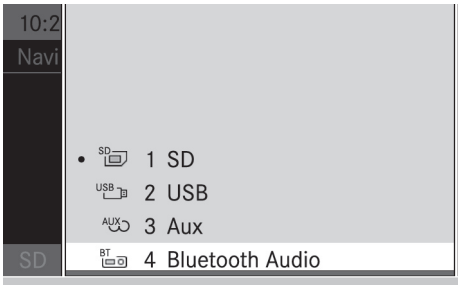
You can also specifically choose the Bluetooth® audio function if the SD, USB or AUX function is active.

▶ Press the 4 GHI button.

or

▶ Press the ▼ button repeatedly until the menu bar is selected.

▶ Select Media.
The display shows all available audio sources in a selection list.



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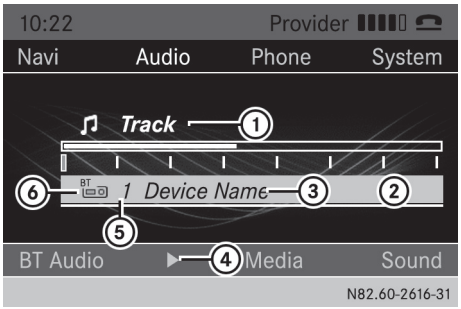
▶ Select Bluetooth Audio.

ⓘ If a Bluetooth® audio device is already connected, you will see its name instead of BT Audio.



N82.60-2616-31

① Track/artist
② Current playback option (no display when playing in "normal track order")
③ Name of the audio equipment
④ Starts ▶ or stops ■ playback
⑤ Data medium position in the list of audio sources
⑥ Data medium type (Bluetooth® audio)

Playing audio files

Starting or stopping playback

▶ Press the ▼ button repeatedly until the menu bar is selected.

▶ **To start playback:** select ▶ in the menu bar. Playback starts.

▶ **To stop playback:** select ■ in the menu bar. Playback stops.

Interrupting playback

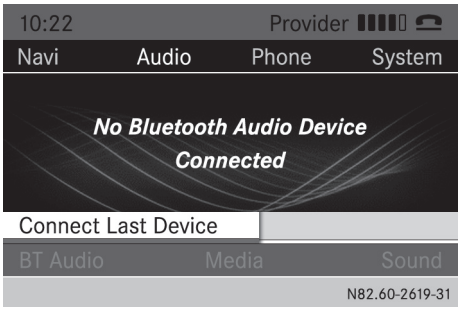
ⓘ Not all Bluetooth® audio devices support this function.

▶ Press the button.
Sound output is switched off. Playback is also stopped on the audio device.

Starting playback after a pause

If the Bluetooth® connection breaks, the No Bluetooth Audio Device Connected message appears in the display. The search for available audio devices begins.

ⓘ When the search has ended, the audio device can be reconnected.



▶ Select Connect Last Device.
Playback starts immediately if the audio device permits it.
▶ If the Bluetooth Audio Device Paused message is shown in the display, start playback manually.

Selecting a track

ⓘ Not all Bluetooth® audio devices support this function.

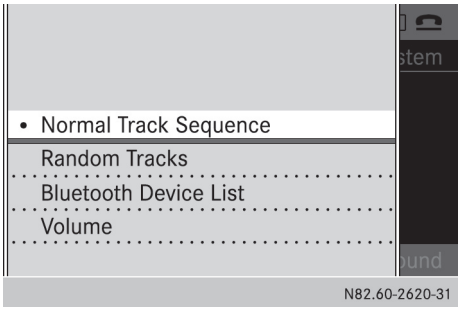
▶ Press the ⏮ or ⏭ button.
The previous or next track is played.

Selecting a playback option

Playback option	Operation
Normal track sequence	Tracks are played in the same order as they are stored on the Bluetooth® audio device.
Random tracks	All the tracks on the Bluetooth® audio device are played in random order.

ⓘ Not all Bluetooth® audio devices support this function.

▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select BT audio.
The currently selected playback option is indicated by the • dot.



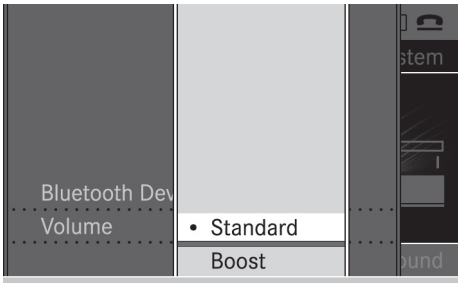
▶ **To select a playback option:** select Normal Track Sequence or Random Tracks.
The tracks are played in the desired playback option. If Random Tracks is selected, the display in the display/selection window shows Mix in front of the symbol for the audio device.
▶ **To exit the menu:** press the ↩ button.

Setting the volume

If you play audio files from a Bluetooth® device, it is possible that the volume may need to be significantly increased. You can therefore select from two volume options:

Volume option	Operation
Standard	The Bluetooth® device is played back at a normal volume.
Boost	The Bluetooth® device is played back louder.

▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select BT Audio.
▶ Select Volume.
The current volume option is identified by the • dot.



▶ **To select the volume option**: select Standard or Boost.
The volume option is set.
▶ **To exit the menu**: press the ⮌ button.

AUX function

Connecting an external device

You can connect an external device to the multimedia system and play it back via the speakers.

Sprinter: the AUX jack intended for this purpose (3.5 mm stereo audio jack) is located in the stowage compartment on the driver's side of the instrument panel.

Metris: the AUX jack intended for this purpose (3.5 mm stereo audio jack) is located in the left-hand stowage compartment, next to the multimedia system.

▶ Connect an external device to the AUX jack.

ⓘ An adapter cable is required for the AUX jack.

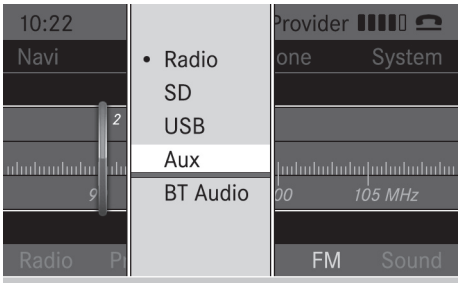
ⓘ If you connect an external device, the multimedia system does not automatically switch over to the AUX function.

Selecting the AUX function

▶ Press the MEDIA button repeatedly until the display shows Aux.
The multimedia system plays the external device and produces sound through the loudspeakers again.

Alternatively, you can select the AUX function in the main menu bar.

▶ Press the ▲ button repeatedly until the main menu bar is selected.
▶ Select Audio.
The display shows all available audio sources in a selection list.



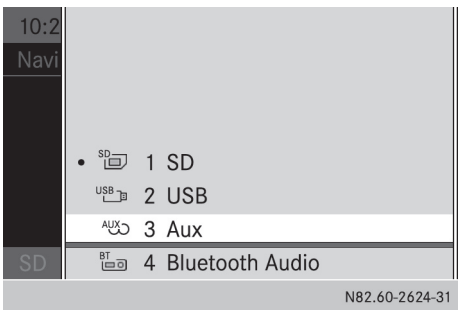
▶ Select Aux.

You can also select the AUX function accordingly when the SD, USB or BT Audio function is active.

▶ Press the 3 DEF button.

or

▶ Press the ▼ button repeatedly until the menu bar is selected.
▶ Select Media.
The display shows all available audio sources in a selection list.



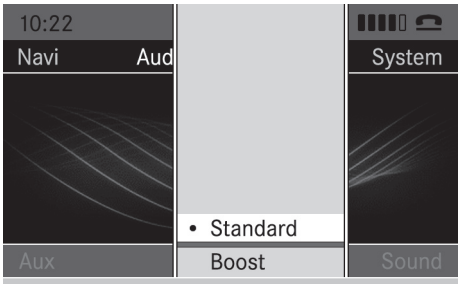
▶ Select Aux.

Increasing the volume

If you connect an external device via its headphones jack, it may be the case that the volume must be increased significantly. You can therefore select from two volume options:

Volume option	Operation
Standard	The external device playback is at a normal volume.
Boost	The external device playback is louder.

- ▶ Press the ▼ button repeatedly until the menu bar is selected.
- ▶ Select Volume.
  The current volume option is identified by the • dot.



- ▶ **To select the volume option**: select Standard or Boost.
  The volume option is set.
- ▶ Set the multimedia system volume to an average value.
- ▶ Connect the external device and select the AUX function.
- ▶ Increase the volume of the external equipment as much as possible without distortion.
- ▶ Set the desired volume on the multimedia system.

SD card and USB device requirements

SD cards

Model	SD, SDHC
Capacity	max. 32 GB
Format	FAT/FAT32

SD cards are available in many different sizes. Therefore, it cannot be guaranteed that playback is possible with every SD card.

USB devices

The following USB devices are supported:

- USB sticks
- certain MP3 players

Model	USB 2.0
Format	FAT/FAT32, maximum of 4 primary partitions
Electrical consumption	800 mA

USB devices are available in many different sizes. Therefore, it cannot be guaranteed that playback is possible with every USB device.

Do not use a USB extension cable.

Do not use a spiral cable for the USB port.

Supported file formats

SD card and USB device	MP3, AAC, WMA, WAV, MP4, M4A, M4B (maximum 2 channels)
BT Audio	SBC, MP3

To shorten the initialization period, only load music files onto the USB device, if possible.

Unsupported file formats are not displayed. The multimedia system does not support any DRM (Digital Rights Management) coded files.

Apple device support

You can play music files stored on Apple devices via AUX, USB or BT Audio. The following Apple devices are supported:

- iPod® classic, 6th generation onwards (limited support for 5th generation)
- iPod® nano, 3rd generation onwards (limited support for 1st and 2nd generations)
- iPod® touch
- iPhone®

iPod® and iPhone® are registered trademarks of Apple Inc., Cupertino, California, USA.

SD card and USB device file structure

Maximum number of folders per directory	200
Maximum number of tracks per directory	1000
Maximum number of tracks in "Random tracks" random playback	300