>> smart entry line radio.

Supplement
Symbols

* | Optional equipment
⚠️ | Warning
♀️ | Environmental note
❗️ | Possible damage to the vehicle
📍 | Tip
► | Instruction
▷▷ | Continuation symbol
(▷ page) | Page reference
Index .............................................. 2

smart entry line radio ............................ 3
Index

A
Autostore ........................................... 10
AUX mode ........................................... 13
Activating ........................................... 13

B
Balance .................................................. 7
Basic functions ....................................... 5
Bass ........................................................ 7

C
Channel presets ....................................... 9
Correct use ............................................. 3

D
Display .................................................... 5
Switching on/off ........................................ 8

F
Factory settings ....................................... 8

M
Manual frequency entry (radio) .................... 9
Metadata
Displaying ............................................. 12
MP3
Selecting a folder ...................................... 12
Mute ....................................................... 6

N
Normal track sequence ................................ 11

O
Operating safety ........................................ 3
Overview of controls ................................... 4

P
Playlist
Selecting ................................................... 12

R
Radio mode
Switching on ............................................ 8
Random track sequence
Within a storage medium ......................... 11
Reception problems ................................... 3
Reset ...................................................... 8

S
Selecting active partition ................................ 11
Setting a station (radio)
Via manual frequency entry ....................... 9
Sound settings ........................................... 6
Station
Selecting ............................................... 9
Storing ................................................... 9
Station names
Displaying ............................................... 6
Station search ............................................ 9
Switching on/off ........................................ 6
System settings
Reset ..................................................... 8

T
Track sequence
Normal .................................................. 11
Random .................................................. 11
Treble .................................................... 7

U
USB mode .................................................. 10
Activating ............................................... 10

V
Volume .................................................... 6
Volume level
Setting ................................................... 13

W
Waveband
Switching (radio) ....................................... 9
**Operating safety**

⚠️ **Warning**
In order to avoid distraction which could lead to an accident, the driver should enter system settings with the vehicle at a standstill and operate the system only when road and traffic conditions permit. Always pay full attention to traffic conditions first before operating system controls whilst driving.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your vehicle is covering a distance of 44 feet (approximately 14 m) every second.

⚠️ **Risk of accident**
Always select a volume at which you can still hear sounds from outside the vehicle (e.g. horns, rescue vehicles, police vehicles etc.). You could otherwise cause an accident.

⚠️ **Warning**
Change or modification not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment.

⚠️ **Warning**
This equipment complies with FCC radiation exposure limits set forth for uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65.

This equipment has very low levels of RF energy that is deemed to comply without maximum permissive exposure evaluation (MPE). But it is desirable that it should be installed and operated with at least 8 inches (20 cm) and more between the radiator and a person’s body (excluding extremities: hands, wrists, feet and legs.)

**Correct use**

Always observe the following when using the audio equipment:

- the safety notes in this manual
- national road traffic regulations

⚠️ **Risk of accident**
If work on electronic equipment or systems (e.g. the radio) and its software is carried out incorrectly, this equipment could stop functioning. The electronic systems are linked together by interfaces. Work on electronic systems may also cause systems that were not worked on to malfunction. These malfunctions could affect the operating safety of your vehicle and therefore also have a considerable effect on your safety.

Therefore, only have work on and changes to electronic components carried out at a qualified specialist workshop which has the necessary specialist knowledge and tools to carry out the work required.

Daimler recommends that you visit a smart Center for this purpose.

⚠️ Electronic devices that you bring into the vehicle yourself can cause significant problems with the radio reception.
### At a glance

#### Overview of controls

<table>
<thead>
<tr>
<th>Function</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 control knob</td>
<td>6</td>
</tr>
<tr>
<td>Press: switches the radio on/off</td>
<td></td>
</tr>
<tr>
<td>Turn: adjusts the volume</td>
<td>6</td>
</tr>
<tr>
<td>Display</td>
<td>5</td>
</tr>
<tr>
<td>3 button</td>
<td>7</td>
</tr>
</tbody>
</table>

**Function**

- **1** control knob
  - Press: switches the radio on/off
  - Turn: adjusts the volume

- **2** Display

- **3** button

**Function**

- **4** arrow button
  - Radio mode: press the button to manually search for a station forwards
  - MP3 mode: skip forwards, fast-forward
  - Skip backwards, rewind

- **5** button (back button)
  - Exits a menu

- **6** button (mute)
### Display

The display shows all the information concerning settings, stations, current track time etc. Depending on the audio source, this information may differ. Details can be found in the individual sections.

Example: radio operation:

1. Station name
2. Mute
3. FM waveband and station frequency
4. Radio mode is activated. Depending on the waveband and preset group selected, FM 1, FM 2, or AM is displayed.
5. Info menu
6. Presets menu
7. Radio menu
8. Preset position of the selected station

If no station name is available, the frequency is shown in the center of the display.

Example: USB mode:

1. USB: random track sequence within a storage medium
2. Track time
3. Track name
4. Media menu
5. Info menu
6. Music menu
7. USB menu
8. Track number

The track number refers to the folder in which the MP3 file is saved.

### Basic functions

This section provides information about the basic functions of the smart entry line radio. Further information about the functions can be found in the respective sections (＞ page 8) and (＞ page 10).

⚠️ **Risk of accident**

Familiarize yourself with the most important steps before starting your journey. Never try out new functions whilst driving. This will distract you from the...
traffic conditions and you could cause an accident.
Always operate the radio in such a way that you maintain control of your vehicle in all traffic conditions.
Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your vehicle is covering a distance of 44 feet (approximately 14 m) every second.

You can find an overview of the smart entry line radio's functions in the Overview of controls section (> page 4).

Switching on the smart entry line radio
If the radio was on when the key was turned back in the ignition lock:
► Turn the key to "ACC" or "ON".
or
► Press the $ button.
The radio calls up the last active function.

When the radio is switched on without the ignition, the radio switches off again automatically after 30 minutes.

Switching off the smart entry line radio
► Turn the key to "LOCK" in the ignition lock.
or
► Press the $ button.

Displaying station names
The station names can be shown in radio mode:
► Press the [RADIO] button.
► Press the $ arrow button repeatedly until Station Info is highlighted.
► Press $ to confirm.
The $ symbol indicates the activated option.
► To deactivate the option, press the $ button again.
The $ symbol indicates the deactivated option.
► Press the back button to exit the menu.

Volume settings
The set volume applies to both radio mode and USB/AUX mode.

Adjusting the volume
► To raise the volume: turn the control knob clockwise.
► To lower the volume: turn the control knob anti-clockwise.

Mute
When in radio mode, the mute function mutes the radio.
If a traffic announcement is broadcast while the radio is muted, the announcement will still be audible.
To mute the traffic announcement, the $ button must be pressed again.
Pressing and holding switches the TA (traffic announcement) function on or off.

Switching on mute
► Press the $ button.
The currently active operating mode is muted.
$ appears in the display.

Switching off mute
► Press $ again.
The mute function is deactivated. The corresponding symbol on the display goes out.

Sound settings
The sound settings can be set separately for the radio and USB modes. In AUX mode, the same sound settings are used as in USB mode, but you can make additional settings
on the external device. The sound settings are automatically stored every time you change them. The bass and treble settings allow you to adjust the intensity of the sound according to the type of music being played. The balance settings allow you to adjust the stereo sound to the left or right within the vehicle. In the default setting, the balance is set to the center of the vehicle.

**Adjusting the bass**
- Press the ⬇ number key.
- Press the ⬇ button repeatedly until Bass is selected.

  ![Bass adjustments](P82.60-0879-31)

- To set the desired value: press the ⬇ or ⬆ button to decrease or increase the value.
- To confirm the value and exit the menu: press the ✖ or ✂ or ⬇ button.

**Adjusting the treble**
- Press the ⬇ number key.
- Press the ⬇ button repeatedly until Treble is selected.

  ![Treble adjustments](P82.60-0858-31)

- To set the desired value: press the ⬇ or ⬆ button to decrease or increase the value.
- To confirm the value and exit the menu: press the ✖ or ✂ or ⬇ button.

**Adjusting the balance**
- Press the ⬇ number key.
- Press the ⬇ button repeatedly until Balance is selected.

  ![Balance settings](P82.60-0808-31)

- To set the desired value: press the ⬇ or ⬆ button to decrease or increase the value.
- To confirm the value and exit the menu: press the ✖ or ✂ or ⬇ button.

**System settings**

**General information**
You can alter the system settings in the system menu.

**Brightness**
Setting the display brightness:
- Press the SYS button.
The system menu appears.

  ![System menu](P82.60-0813-31)

- Press the ⬇ or ⬆ button to select Settings and press ✖ to confirm.
The top menu item Brightness is selected by default.
Brightness menu item selected

- Press OK to confirm.

Adjusting the brightness

- Press the or button to darken or brighten the display.
- Press OK or to confirm and exit the menu.

- The display brightness can be set differently for day and night operation. When the lights are switched off, the day operation settings are used and when the lights are switched on, the night operation settings are used. In night operation, the brightness can be reduced using the dimmer switch on the instrument cluster (see vehicle Operator’s Manual).

Restoring the factory settings

- Press the button. The system menu appears.
- Press the or button to select Settings and press OK to confirm.
- Press the button to select System Reset.
- Press OK to confirm.

The following prompt appears: Are you sure you want to reset? Yes No

The default selection is No.

- If you do not want to restore the factory settings, press OK.
- Press to exit the menu.
- Press and OK to restore the factory settings.
- The following message appears: The system has been reset and will be restarted

Switching the display on/off

Switching off the display:

- Press the button. The system menu appears.
- Press the or button to select Display Off. The display switches off.

Switching on the display:

- Press the button. The display switches on again.

The display can also be switched on by pressing any button except the mute button and the station presets.

Audio

Radio mode

Notes

You can find information on the operating system and the basic operation of the smart entry line radio in the Overview of controls (> page 4) and Basic functions (> page 5) sections.

Switching on the radio

- Press the button. The radio activates the last active function.

If the last active function was radio mode, the radio menu will appear. You will hear the last station selected.
From another function: press the radio button.
The radio switches to radio mode. You will hear the last station selected.

Switching wavebands

The following wavebands are available:
- FM
- AM

To select a waveband: press the ▼ or ▶ button to select a waveband and press ○ to confirm.
The currently selected waveband is indicated by a dot.

Press the ◀, ▶ or ▶ button to exit the menu.

Selecting a station

General information

Stations may be selected in the following ways:
- using the station search (▷ page 9)
- by entering the frequency manually (▷ page 9)
- using the station presets (▷ page 9)

Selecting stations using the station search function

Set the desired waveband (▷ page 9).
Press the ▶ button.
The station search starts and searches forwards.
- The search stops at the next station that can be received.
- If the end of the waveband is reached, the search continues at the beginning of the waveband.
- If no station is found, the search stops at the point where the search was started.

Manual frequency entry

Manual frequency entry is available in all wavebands.
Set the desired waveband (▷ page 9).
Press the radio button.
Press the ▲ or ▼ button to select Enter Frequency and press ○ to confirm.
The display for manually entering the frequency appears.

Manual frequency entry

Press the ▲ or ▼ button to set a higher or lower value for the first digit.
To set the values of the following digits: press the ▶ button to select the digit.
Press the ▲ or ▼ button to set a higher or lower value for the selected digit.
Press the ◀ button to exit the menu.

Selecting stations via the station presets

Select the desired preset group (FM1, FM2 and AM).
Press one of the station presets 1 - 6.
The radio selects the station stored under the selected preset.

Storing stations

General information

Each preset group (FM1, FM2, and AM) provides six presets.
The following options allow you to store a station:

- manually, using the station presets (all preset groups)
- automatically, using the Autostore function

**Storing stations using the station presets**

- Desired preset groups FM 1, FM 2 and AM.
- Selecting a station
- Press and hold the desired station preset, e.g. 4, until you hear a tone. The currently set station is stored under preset 4 in the preset group selected.

**Storing stations using the Autostore function**

- The Autostore function automatically assigns receivable stations to the presets in the preset groups FM1, FM2, ... in an order corresponding to the quality of reception. Any stations stored manually in these presets will be lost.
- Select the desired preset group.
- Press the button to select Presets and press \( \checkmark \) to confirm. The display shows the assignment of the six presets as well as the Autostore menu item.
- Press the \( \uparrow \) or \( \downarrow \) button to select Autostore and press \( \checkmark \) to confirm. The six stations with the best reception are saved to the six available memory positions.

**USB/AUX mode**

**USB mode**

**Connecting a device**

You can use the USB port to connect an external audio source to your smart entry line radio. More information is available from any qualified specialist workshop, e.g. a smart Center or a smart service center.

A USB socket is installed on the left-hand side of the stowage compartment on the front-passenger's side and can be used to connect an external audio device (e.g. MP3 player) or a USB storage medium.

- Press the button.
- Press the \( \uparrow \) button to select Media and press \( \checkmark \) to confirm.
- If necessary, press the \( \uparrow \) button to select USB and press \( \checkmark \) to confirm. The main menu appears. The USB menu item is shown at the bottom left of the display.
- If you insert a USB medium during radio mode, the USB medium is activated automatically and the first track on the medium is played.

- Media is only recognized in the FAT32 file system and not in the NTFS file system.
USB menu

The following settings can be made in the USB menu:

- selecting active partition
- normal track sequence
- random track sequence
- random folder sequence
- displaying metadata

Selecting active partition

The Select Active Partition menu item makes it possible to display the partitions of the device that is connected to the USB port and to select the active partition.

- Press the ▼ or ▼ button to select USB and press OK to confirm.
- Press the ▼ or ▲ button to select Select Active Partition and press OK to confirm.

The available partitions are displayed.

- Press the ▼ or ▲ button to select the desired partition and press OK to confirm.

Normal Track Sequence

- Press the ▼ or ▼ button to select USB and press OK to confirm.
- Press the ▼ or ▲ button to select Normal Track Sequence and press OK to confirm.

The activated option is indicated by a dot.

- Press △ to exit the menu.

Symbol for normal track sequence 1 appears in the display.

Example: USB mode

1 Normal Track Sequence

i By pressing the ▶ or ◀ button, you can play the next track or the previous track.

i By pressing and holding the ▶ or ◀ button, you can fast-forward or rewind.

Random track sequence within a storage medium

Proceed as follows to select random track sequence from different folders:

- Press the ▼ or ▼ button to select USB and press OK to confirm.
- Press the ▼ or ▲ button to select Random Tracks and press OK to confirm.

The activated option is indicated by a dot.

- Press △ to exit the menu.

Symbol for random track sequence within a storage medium 1 appears in the display.

Example: USB mode

1 Random track sequence within a storage medium

i By pressing the ▶ or ◀ button, you can play the next track or the previous track.

i By pressing and holding the ▶ or ◀ button, you can fast-forward or rewind.
Random track sequence within a folder

Proceed as follows to select random track sequence within a folder:

- Press the \[\downarrow\] or \[\leftarrow\] button to select USB and press \[\rightarrow\] to confirm.
- Press the \[\downarrow\] or \[\rightarrow\] button to select Random Folder and press \[\rightarrow\] to confirm. The activated option is indicated by a dot.
- Press \[\rightarrow\] to exit the menu.

Symbol for random folder sequence \(\mathbb{1}\) appears in the display.

Example: USB mode

\(\mathbb{1}\) Random track sequence within a folder

- By pressing the \[\rightarrow\] or \[\leftarrow\] button, you can play the next track or the previous track.
- By pressing and holding the \[\rightarrow\] or \[\leftarrow\] button, you can fast-forward or rewind.

Displaying metadata

By activating this option, you can display the track stored in the ID3 tag on the main screen. When the option is deactivated, the file name is displayed.

- Press the \[\downarrow\] or \[\leftarrow\] button to select USB and press \[\rightarrow\] to confirm.
- Press the \[\downarrow\] or \[\rightarrow\] button to select Display Metadata and press \[\rightarrow\] to confirm. \(\checkmark\) indicates the activated option.
- Press \[\rightarrow\] to deactivate the option again. \(\square\) indicates the deactivated option.
- Press \[\rightarrow\] to exit the menu.

Music menu

In the Music menu, you can select folders, playlists and tracks.

- Press the \[\downarrow\] or \[\rightarrow\] button to select Music and press \[\rightarrow\] to confirm.

The name of the data carrier or the current folder is shown. If there are playlists on the data carrier, a track can be selected using either the Folder or Playlists options. If there are no playlists on the data carrier, track selection takes place automatically using the folder structure.

Selecting a folder

- Press the \[\rightarrow\] button to select Folder and press \[\rightarrow\] to confirm.

The available folders are displayed if they contain playable files.

- Press the \[\downarrow\] button to select the desired folder and press \[\rightarrow\] to confirm.
- Press the \[\rightarrow\] button to select the desired track and press \[\rightarrow\] to confirm. The menu is exited and the track is played.

- Pressing the \[\rightarrow\] button exits the menu.

Pressing the \[\leftarrow\] button skips up a hierarchy level.

Selecting a playlist

- Press the \[\downarrow\] button to select Playlists and press \[\rightarrow\] to confirm.

The available playlists are displayed.

- Press the \[\downarrow\] button to select the desired playlist and press \[\rightarrow\] to confirm.
- Press the \[\rightarrow\] button to select the desired track and press \[\rightarrow\] to confirm. The menu is exited and the track is played.

- By pressing the \[\rightarrow\] or \[\leftarrow\] button, you can play the next track or the previous track.
By pressing and holding the ▶ or ◄ button, you can fast-forward or rewind.

**Info menu**

The Info menu contains information about the artist, album and track.

- Press the ▼ or ▶ button to select Info and press OK to confirm.
  The information that can be called up is shown.

**Media menu**

In the Media menu, you can select between USB and AUX mediums, (▷ page 10) and (▷ page 13).

**AUX mode**

**General information**

You can connect an external audio source (audio AUX) to the smart entry line radio. More information is available from any qualified specialist workshop, e.g. a smart Center or a smart service center.

You will find a permanently installed 3.5-mm stereo-audio jack on the left of the stowage compartment on the front-passenger side to which you can connect external audio equipment (e.g. an MP3 player).

For information on the operation of the external audio source, see the operating instructions of the external equipment.

**Activating AUX mode**

- Press the MEDIA button.
- Press the ▼ or ▶ button to select Media and press OK to confirm.
- Press the ▼ button to select Aux and press OK to confirm.
  The Aux menu appears and the selected medium is played.

**AUX menu**

**Setting the volume level**

The volume of AUX sources may be quieter than the radio playback volume. There are therefore two volume level settings: Standard and Boost.

- Press the ▼ button to select Volume and press OK to confirm.
  The options Standard and Boost are available.
- Select the desired option by pressing the ▼ or ▶ button and press OK to confirm.
  The menu is exited.

**Media menu**

In the Media menu, you can select between USB and AUX mediums.

- Press the ▼ or ▶ button to select Media and press OK to confirm.
- Press the ▼ or ▶ button to select the desired option and press OK to confirm.
  The menu is exited.
Publication details

Internet

Further information about smart vehicles and about Daimler AG can be found on the following websites:
http://www.smart.com
http://www.daimler.com

Editorial office

You are welcome to forward any queries or suggestions you may have regarding this manual to the technical documentation team at the following address:
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