SEAT MEDIA SYSTEM TOUCH/COLOUR
Owner's manual
# Table of Contents

**General information**  2

**Important Information**  3

**Introduction**  4

Before using the unit for the first time  4
Safety notes  4
Unit overview  6
General information on operating the unit  8

**Audio mode**  12

Radio mode  12
Media mode  20
USB/AUX-IN multimedia interface*  28

**PHONE mode**  31

Introduction to telephone management  31
Places with special regulations  32
Linking and connecting your mobile phone to the infotainment system  32
General information  34
Bluetooth®  34
Description of the telephone manager  34
PHONE main menu  35
Phone management function buttons  36
Active call  36
Enter Telephone number menu  37
Phonebook (contacts) menu  38
Call lists menu  38
Phonebook shortcut keys  39
Telephone setup  39
Bluetooth setup  40
User profile setup  40

**CAR menu**  41
Introduction to managing the CAR menu  41

**Air Conditioning Menu**  44

Air conditioning  44

**Setup**  45

System setup Menu (SETUP)  45
Sound and volume setup  47

**Abbreviations**  49

Abbreviations  49

**Index**  51
General information

This manual contains information, recommendations, advice and warnings related to your radio system. The other publications in the vehicle documentation contain further information of which you should be aware for your own safety and for that of your passengers.

Ensure that the onboard documentation is kept in the vehicle at all times. This is especially important when lending or selling the vehicle to another person.

This manual contains a description of the equipment supplied with the vehicle at the time of press. Some of the units described herein will not be available until a later date or is only available in certain markets.

The illustrations are intended as a general guide and may vary from the equipment fitted in your vehicle in some details.

The screen colour and the colour of the information displayed on it can vary according to vehicle model.

The images in this manual correspond to the colour screen variant, there is also a monochrome screen option.

Directions and positions of components (e.g. right, left, front, rear) are always relative to the direction of travel of the vehicle unless otherwise stated.

The equipment marked with an asterisk is only supplied as standard in certain model versions, is optional in others or is only available in specific countries.

Registered trademarks are marked ®. The absence of this symbol does not constitute a waiver of the rights concerning any proprietary name.

The section is continued on the following page.

Marks the end of a section.
Important Information

Important Information. Traffic safety

Travelling on today's roads requires the driver's full attention at all times.

Only operate the radio system and its various functions when the traffic situation really permits this.

⚠️ WARNING

- Before starting the trip, you should familiarise yourself with the different radio functions.
- High audio volume may represent a danger to you and to others.
- Adjust the volume in a way that you can distinguish surrounding noise, for example, horns and sirens, etc.
- Radio settings should be made when the car is stopped or by a passenger.

FCC ID: Y7OMIBENTRYRADIO
IC: 7812H-MIBENTRY

FCC 15.19 Labelling requirements

This device complies with part 15 of the FF Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC 15.21 Information to user

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

INDUSTRY CANADA Statements

Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes : (1) l’appareil ne doit pas produire de brouillage, et (2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

ECE

SEAT hereby declares that the MIB Entry Radio is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC (CE 0700/0678).
Introduction

Before using the unit for the first time

Before using the unit for the first time, carry out the following steps. This will enable you to use the unit safely and make full use of the functions it provides:

- Observe the basic safety notes \(\Delta\). ⇒ page 4.
- Familiarise yourself with the unit overview. ⇒ page 6.
- Use suitable data media for Media mode. ⇒ page 20.

Safety notes

⚠️ WARNING
Accidents and injuries can occur if the driver is distracted. Operating the infotainment system while driving can distract your attention from the traffic.
- Always drive carefully and responsibly.
- Select volume settings that allow you to easily hear signals from outside the vehicle at all times (e.g. emergency service sirens).
- Setting the volume too high may damage your hearing. This also applies if you are exposed to high volumes for short periods only.

⚠️ WARNING
The volume level may suddenly change when you switch audio source or connect a new audio source.
- Reduce the base volume before switching audio source or connecting a new audio source ⇒ page 9.

⚠️ WARNING
Connecting, inserting or removing a data medium while the vehicle is in motion can distract you from the road and lead to accidents.

⚠️ WARNING
Connecting leads for external devices may obstruct the driver.
- Arrange the connecting leads so that they do not obstruct the driver.

⚠️ WARNING
External devices that are placed loose in the vehicle or not properly secured could be flung through the interior and cause injuries during a sudden driving or braking manoeuvre, or in the event of an accident.
- You should never position or attach an external device on a door, on the windscreen or above or near to the areas marked “AIRBAG” on the steering wheel, the dash panel and the seat backrests, or between these areas and the vehicle occupants. External devices can cause serious injury in an accident, especially when the airbags inflate.
\textbf{WARNING}

An armrest may obstruct the driver's arm movements, which could cause accidents and severe injuries.

- Always keep the armrest closed while the vehicle is in motion.

\textbf{WARNING}

Opening the housing on a CD player can lead to injuries from invisible laser radiation.

- CD players should only be repaired by a qualified workshop.

\textbf{Note}

Not inserting the data medium correctly, or inserting unsuitable data media, may damage the unit.

- When inserting the memory card, make sure it is in the correct position ⇒ page 24
- If you push too hard, you could damage the lock on the memory card slot.
- Only use suitable memory cards.
- When inserting and removing CDs, always hold them at right angles to the front of the unit. Inserting or removing them at an angle to the drive may lead to scratching ⇒ page 24.
- The CD slot is equipped with a lock function. Do not force CDs into the slot. The unit must be prepared for loading before a CD can be inserted ⇒ page 24.
- If you insert a CD while another is being ejected, this could damage the CD player unit. Always wait until the CD has been ejected.

\textbf{Note}

- The CD drive can be damaged by any foreign objects attached to a data medium, and by irregularly shaped data media.
- Only use standard 12 cm CDs! Do not stick stickers or other items to the data medium. Stickers may peel off and damage the drive.
- Do not use printable data media. Films and stickers may peel off and damage the drive.
- Do not insert 8 cm “single” CDs or those that are not round (Shape-CDs), or DVDs.
- Do not insert DVD Plus discs, dual discs or flip discs, as these are thicker than normal CDs.
- The maximum length of a USB device connected to the port of the vehicle is 55 mm with the glove compartment closed.

\textbf{Note}

The vehicle loudspeakers may be damaged if the volume is too high or the sound is distorted.
The unit with the infotainment system is supplied in various versions, whose controls may differ in terms of their labelling and function ⇒ Fig. 1.
1 **Rotary/push knob:**
   - Press to turn the unit on/off ⇒ page 8.
   - Turn to adjust the volume ⇒ page 8.

2 **Infotainment buttons:** Press to activate a range of functions.
   - **RADIO:** Switches to radio mode and change frequency band in radio mode ⇒ page 12.
   - **MEDIA:** Switches to Media mode or switches between different media modes (CD, SD card, AUX-IN) ⇒ page 20.
   - **SOUND:** To adjust the sound and volume setup ⇒ page 47.
   - **PHONE***: change to Phone mode ⇒ page 31.
   - **TP***: switch on/off traffic programs ⇒ page 16.
   - **CAR**: to activate the system and vehicle setup ⇒ page 41.
   - **MENU**: go to main menu ⇒ page 45 ⇒ Fig. 37.
   - **EJECT**: to eject a CD ⇒ page 24.
   - **MUTE**: Silences the unit ⇒ page 9.

3 **Touchscreen.**

4 **Setting knob:** The function of this knob depends on the mode that is currently active.

5 **CD slot*** ⇒ page 24.

6 **Memory card slot.**
Introduction

Note
- Lightly pressing the buttons or briefly pressing the touchscreen is sufficient to operate the unit.
- It is possible that not all the functions and function buttons are available as the software of the unit responds to the specific characteristics of each market. A missing function button on the screen is not the result of an error in the unit.
- Due to country-specific legislation, certain functions cannot be selected on the screen when the vehicle is travelling above a certain speed.
- Using a mobile phone inside the vehicle can cause noise in the speakers.
- There may be restrictions on the use of Bluetooth devices in some countries. Information is available from the local authorities.
- In some vehicles equipped with a parking distance warning system, the volume of the audio source is automatically lowered when the gear is engaged.
- If the steering wheel includes the voice control button, this function is not viable with this radio model, hence it has no functionality whatsoever.

Infotainment buttons
In these instructions, the unit’s buttons are represented with the word “infotainment button” and their function is shown inside a rectangle (for example: MEDIA infotainment button ⇒ Fig. 1).
The infotainment buttons are operated by pressing them or holding them down.

Switching on and off
To switch the unit on or off manually, briefly press the rotary push knob ⇒ Fig. 1.
When the unit is switched on the system starts up. The last active audio source will be played with the volume set, as long this does not exceed the maximum, predefined switch-on volume ⇒ page 47.
The unit will switch off automatically when the vehicle key is removed. If you turn the unit back on after the engine has been switched off, it will turn off automatically after approximately 30 minutes (delayed switch-off).

Note
- The unit is linked to the vehicle. It cannot be used in any other vehicle.
- If only the battery has been disconnected from the vehicle, the vehicle must be started before turning the unit back on.

Rotary push knobs and buttons

Rotary/push knobs
The left-hand rotary/push knob ⇒ Fig. 1 is referred to as the volume control or the on/off switch.
The right-hand rotary/push knob ⇒ Fig. 1 is referred to as the setting knob.
## Adjusting the base volume

<table>
<thead>
<tr>
<th>effect</th>
<th>use</th>
</tr>
</thead>
<tbody>
<tr>
<td>Increase the volume.</td>
<td>Turn the volume control clockwise or turn the thumbwheel upwards on the multifunction steering wheel ⇒ Booklet Instruction Manual.</td>
</tr>
<tr>
<td>Lower the volume.</td>
<td>Turn the volume control anticlockwise or the thumbwheel downwards on the multifunction steering wheel.</td>
</tr>
</tbody>
</table>

The volume modification is shown on the screen with a bar. During this time the unit cannot be operated.

It is possible to preset certain volume settings and adjustments ⇒ page 47.

### Silence the unit

- Turn the volume control anticlockwise until you see $\mp$.
- OR: Press the MUTE infotainment button or the SILENCE function button ⇒ Fig. 3 1)

While the unit is in silence, the active media source is stopped. $\mp$ is displayed on the screen.

### Note

If the basic playback volume of an audio source has been increased substantially, lower the volume before changing to another audio source.

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1) According to version

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## Operating the function buttons on-screen

![Operating the function buttons on-screen](image)

The unit is equipped with a touchscreen ⇒ Fig. 1 3).

The active areas of the screen that represent a function are called “function buttons” and are used by pressing them briefly on the display or holding...
**Introduction**

*them down*. The function buttons are represented in the instructions with the word “function buttons” and the button symbol [- - -].

Function buttons start functions or open submenus. The menu currently selected is shown in the submenus title line ⇒ Fig. 2 **A**.

The function buttons that appear deactivated (in grey) may not be selected at that time.

### Summary of the indications and function buttons

<table>
<thead>
<tr>
<th>Indications and function buttons</th>
<th>Action and effect</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A</strong></td>
<td>The title line shows the menu selected at that time and, if applicable, other function buttons ⇒ Fig. 2.</td>
</tr>
<tr>
<td><strong>B</strong></td>
<td>Press to open an additional menu ⇒ Fig. 2.</td>
</tr>
<tr>
<td><strong>C</strong></td>
<td>Move the cursor around the screen by pressing lightly, without resting your finger. Alternatively: Press the desired destination on the screen; the cursor will move to this position ⇒ Fig. 3.</td>
</tr>
<tr>
<td><strong>D</strong></td>
<td>Move the control around the screen pressing lightly, without removing your finger ⇒ Fig. 2.</td>
</tr>
<tr>
<td>BACK</td>
<td>Briefly press to return progressively to the main menu from a sub-menu, or to undo the changes made.</td>
</tr>
<tr>
<td>Pop-up ▼</td>
<td>Press briefly to open a pop-up window with additional setup options. To close the pop-up window briefly press outside of it or select an option.</td>
</tr>
<tr>
<td>✗ Function activated □ Function deactivated</td>
<td>Some functions or instructions appear to be marked with a checkbox, and are activated or deactivated by touching them briefly.</td>
</tr>
<tr>
<td>OK</td>
<td>Briefly press to confirm the data entered or to select.</td>
</tr>
<tr>
<td>X</td>
<td>Briefly press to close a pop-up window or a data entry screen.</td>
</tr>
<tr>
<td>+ and −</td>
<td>Briefly press to modify the setup progressively.</td>
</tr>
</tbody>
</table>

### Activating the list entries and searching through the lists

Select and activate the list entries with the setting knob or by pressing directly on the screen.
- Search for an element in the list by turning the setting knob: each entry on the list will appear marked, one-by-one, until you find your desired entry.
- Press the setting knob to activate the selected list entry.

### Scrolling through the list

If a list contains more elements than can be viewed on the screen, a scroll bar will be shown on the right of the screen ⇒ Fig. 2 **D**.
● *Moving through a list, line-by-line:* turn the setting knob.
● *To quickly scan through a long list:* Place your finger on the scroll marker and move it downwards over the screen without losing contact. Lift your finger off the screen when you reach the desired position.

**Additional information and display options**

The information on the screen can vary depending on the settings and may differ from the descriptions shown here.

The main screens show the current time and outdoor temperature.

All information is displayed just after fully starting up the infotainment system.
Audio mode

Radio mode

Introduction

Note
- Multi-storey car parks, tunnels, high buildings and mountains can impair radio signals.
- Foil or metal-coated stickers attached to the windows may affect reception on vehicles with a window aerial.

RADIO main menu

Select frequency band and memory bank
- Select the frequency band by pressing the RADIO infotainment button or the function button [BAND] on the touchscreen.

Radio main menu function buttons

Through the saved station buttons, the station’s frequency is displayed, its name, and, in certain cases, the radio text ⇒ Fig. 5 A. The station name and radio text are only displayed if the RDS is available and activated.

<table>
<thead>
<tr>
<th>Function button</th>
<th>Effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>BAND</td>
<td>Change band and stored stations bank.</td>
</tr>
<tr>
<td>STATIONS</td>
<td>Opens the list of stored radio stations available at that time ⇒ page 14.</td>
</tr>
<tr>
<td>MANUAL</td>
<td>Allows you to select the frequency manually ⇒ table on page 14.</td>
</tr>
<tr>
<td>SETTINGS</td>
<td>Opens the setup menu of the active frequency band (FM or AM) ⇒ page 18.</td>
</tr>
</tbody>
</table>
### Audio mode

#### Function button | Effect
--- | ---
K or D | Change between stored or available stations. Setup of the arrow buttons in the (FM,AM) ⇒ page 18 setup menu.
SCAN | The function button is displayed only when the SCAN function is in operation ⇒ page 14.
1... to 12... | Stored station buttons, for storing stations ⇒ table on page 14.
Updating | Update the list of stations (AM frequency band) ⇒ page 14.

#### Stored station buttons

- **RDS**: RDS radio data service deactivated or no RDS coverage available. RDS can be activated in the **Setup (FM,AM)** menu ⇒ page 18.
- **TP**: The TP is active and receiving ⇒ page 16.
- **TR**: The selected station does not broadcast traffic reports.

#### In the RADIO main menu

In the **RADIO** main menu you can store stations of the frequency band selected at that time, using the 12 numbered function buttons. These function buttons are called “stored station buttons”.

- **Activating a station using the stored station buttons**: Press the stored stations button corresponding to the required station. Activate a stored station using the stored stations button only if it can be received in the place where you are at that moment.
- **Change the group of stored stations buttons**: Press the function button, **BAND** ⇒ Fig. 7. The stored station buttons are displayed in groups with 4 function buttons, respectively (from 1... to 4..., 5... to 8..., and 9... to 12...).
- **View the stored station buttons**: If the radio text can be seen, but the stored station buttons cannot, press radio text to display the stored station buttons again.
- **Storing stations in stored station buttons**: See: Store stations ⇒ table on page 14.
### Selecting, adjusting and storing a station

**Fig. 8 Standard representation: list of stations with activated RDS.**

<table>
<thead>
<tr>
<th><strong>Select the frequency band</strong></th>
<th><strong>FM station list</strong></th>
<th><strong>BACK»</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>STATION 1</strong></td>
<td>News</td>
<td>TP</td>
</tr>
<tr>
<td><strong>STATION 2</strong></td>
<td>Music</td>
<td>TP</td>
</tr>
<tr>
<td><strong>STATION 3</strong></td>
<td>Others</td>
<td>TR</td>
</tr>
<tr>
<td><strong>STATION 4</strong></td>
<td>Music</td>
<td>TP</td>
</tr>
</tbody>
</table>

#### Select the frequency band
- Press the function button 

#### Tuning to a station from the station list
- Press the function button

#### Updating the station list
- The list of stations in the FM frequency band is automatically updated. In the AM frequency band, press the function button to return to the previous screen.

#### Adjusting the frequency of the stations manually

| **Displaying the frequency dial** | **OR: Briefly press the function button, Manual ⇒ Fig. 5.** |
| **Adjusting the frequency in stages** | **Press the buttons + −, to the right and left of the frequency band.** |

| **OR: Turn the setting knob.** |

#### Hiding the frequency band
- Briefly press the button, Manual.

#### Storing stations

| **Storing a station from the list of stations in one of the stored station buttons** | **Hold down the desired stored station button ⇒ Fig. 5 until you hear the signal. The station that you are listening to will be stored in this button.** |
| **Deleting a stored station** | **The stored stations can be deleted one-by-one or all at once in the FM AM setup menu.** |

#### Scan function (SCAN)

When the scan function is running, all available stations on the current frequency band are played in sequence for around 5 seconds each.
Audio mode

Start station scan function

Briefly press the setting knob.

**OR:** Press the function button, **Setup** and then select **SCAN**.

End station scan function

Press the function button **OFF** to stop the scan function on the station you are listening to.

**OR:** Briefly press the setting knob. The scan function also ends when you manually select a station using the stored station buttons, or when a traffic report comes in.

---

**Autostore (automatic station storing)**

Hold the RADIO button down for approximately 5 seconds to carry out the autostore function for the stations that can be tuned in at the time of running the Autostore. The stations are stored in the stored station buttons (only the first bank of each frequency band is stored).

**Note**

This function can take several minutes, during which time the radio will remain muted. In addition, any stored stations assigned previously will be deleted.

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**Radio data services RDS**

The RDS (Radio Data System) offers additional information in FM such as the visualisation of the station name, automatic station tracking (AF), text emitted by radio (Radio Text ⇒ Fig. 5), traffic reports (TP) and programme type (PTY).

Not all units have RDS, nor do all FM stations offer this service.

Without RDS it is not possible to obtain radio data services.

---

**Station name and automatic station tracking**

When the RDS is available, you can view the names of the stations providing this service in the RADIO main menu and in the list of FM stations.

The FM stations send different content under one name (for example, Radio 3) in various regional frequencies, provisionally or permanently ⇒ Fig. 5.

When driving, the automatic station tracking automatically changes to the frequency that provides the best reception of the currently-selected station. However, this can interrupt the regional station currently tuned.

The automatic change of frequencies and automatic station tracking can be linked through the FM setup ⇒ page 18.

---

**Note**

- The broadcasting companies are responsible for the content broadcast.
- Due to infrastructure issues, RDS functions may be limited in certain countries, and you may not be able to use traffic reports, automatic station tracking (AF) or programme types (PTY).
- In some cases the name of the station is too long. This text may be blocked/unblocked by pressing on the station name for 3 seconds. Two icons will appear (wave + locked) on the right of the screen at mid height.
Audio mode

Filter programme type (PTY)

With the RDS activated, stations may provide information on their content (news, music, culture, etc.). As seen in figure Fig. 9, it is possible to filter stations by their content.

Radio text

Some RDS-compatible stations also broadcast additional text information known as radio text.

TP (Traffic Program) traffic news function

Traffic news monitoring with the TP function is only possible if the TP station is available. The traffic report stations are indicated in the Radio main menu and in the list of stations by displaying TP Fig. 11 and Fig. 12.
Some stations that do not broadcast their own traffic news support the TP function through a link to a traffic news station (EON).

The TP function is not available in certain countries. In this case, “TP” will not appear on screen and the button will be deactivated.

**Switching the TP function on and off**
- In the menu **Setup (FM, AM)**, press the function button **Traffic Program TP** to activate ☑ or deactivate ☐ this function ⇒ page 18.

If the station you are listening to at that time does not have the TP function, half-way up the screen on the left TP will be displayed crossed out.

**Activated TP function and station selection**
While the traffic news monitoring is operative, in audio mode TP will be displayed half-way up the screen on the left ⇒ Fig. 11. In this case, the traffic reports of the current station or of the station that broadcasts the corresponding traffic information will be played.

In **FM mode**, the station tuned in must have the TP function. If, after activating the TP function, you manually select or use the stored station buttons to select a station that does not have the TP function, it will not check if there are traffic reports (display: TP crossed out).

When the traffic report station that is tuned in stops being received, TP will also be displayed crossed out, and you must search for a station manually.

During operation in **AM** or **Media** mode, a traffic report station is always set automatically in the background, provided there is one that can be tuned in. Depending on your location, this process can take some time.

**Reception of a traffic report**

An incoming traffic report will interrupt the active audio mode.

During the broadcast of the traffic report a pop-up window will appear and, if necessary, the radio will change to the station of the traffic report (EON) for the duration of the broadcast.

Media mode is interrupted and the volume is adjusted according to the preset volume ⇒ page 47.

The volume of the traffic report can be modified with the volume control δ ⇒ Fig. 1 1. The modified volume will be stored for future traffic reports.

- Press the function button **Cancel** to end the current traffic report. The TP function remains switched on.
- OR: Press the function button **Deactivate** to end the current traffic report and deactivate the TP function. This can be reactivated in the setup menu.
**Setup (FM, AM)**

**FM setup**

- Select the frequency band **FM** by pressing the infotainment button RADIO.
- Press the function button **Setup** to open the menu **FM setup**.

**Function button: effect**

- **SCAN**: scan function. When the scan function is running, all available stations on the current frequency band are played in sequence for around five seconds each ⇒ page 14.
- **Traffic program***: TP function (traffic news monitoring) activated ⇒ page 16
- **Radio text**: radio text is activated ⇒ page 16.
- **Search mode**: determines the setup of the buttons with arrows ¯ and ¯. The setup will only be stored for the current band (FM, AM).
- **Station list**: **All** available stations on the selected frequency band can be selected with the arrow buttons.
- **Presets**: Using the arrow buttons, only switches between the stored stations.
- **Sort by***: choose the mode in which the stations will be arranged.
  - **Group**: group the stations.
  - **Alphabetically**: sort by alphabetical order.
- **Delete presets**: deletes the stored stations (all or separately).
  - All stored stations are deleted (FM 1, FM 2, FM 3). To delete stations individually, select the required memory bank. Then press the stored station button of the station to delete.
- **Advanced setup***: setup of the radio data services RDS.

**AM setup**

- Select the **AM** frequency band by pressing the RADIO infotainment button.
- Press the function button **Setup** to open the menu **AM setup**.

**Function button: effect**

- **Radio data system (RDS)**: radio data system (RDS) activated ⇒ page 15.
- **Alternative frequency (AF)**: the automatic station tracking is active. If the checkbox is deselected , automatic station tracking is switched off. The function button **Regional RDS** will remain inactive (in grey).
- **Regional RDS**: determines the setup for the regional automatic station tracking via the RDS ⇒ page 15.
- **Fixed**: only the alternative frequencies of the station tuned in that are adjusted to the same regional programme will be adjusted.
- **Automatic**: it will always change to the frequency of the station set that offers the best reception at that time, even if it means interrupting a regional broadcast.
  
  a) If the function button is deactivated (in grey), you must first activate the function button radio data system (RDS).

**Advanced setup**

- **SCAN**: scan function. When the scan function is running, all available stations on the current frequency band are played in sequence for around five seconds each ⇒ page 14.
- **Traffic program**: The TP function (traffic news monitoring) is activated ⇒ page 16.
- **Search mode**: determines the setup of the buttons with arrows ¯ and ¯. The setup will only be stored for the current band (FM, AM).
- **Station list**: **All** available stations on the selected frequency band can be selected with the arrow buttons.
### Function button: effect

**Presets**: Using the arrow buttons, *only* switches between the stored stations.

**Delete presets**: deletes the stored stations (all or separately).

All stored stations are deleted (FM 1, FM 2, FM 3). To delete stations individually, select the required memory bank. Then press the stored station button of the station to delete.
Media mode

Introduction

Media sources are audio sources containing audio files on various different data media (for example, external MP3 player). These audio files can be played by the infotainment system from its corresponding drives or audio input sockets (internal CD changer, memory card slot, AUX-IN multi-media socket etc.).

Note

- The audio coding technology MPEG-4 HE-AAC and patents have a Fraunhofer IIS licence.
- This product is protected by copyright and property rights of Microsoft Corporation. Using or distributing similar technology outside of this product without a licence from Microsoft or any of its authorised subsidiaries is prohibited.
- The infotainment system allows you to view, play and manage compatible audio files only. Other files are ignored.
- Consult the list of supported devices on the web.

Media source and audio file requirements

Factory-fitted CD players conform to safety class 1 according to standard DIN IEC 76 (CO) 6/VDE 0837.

The unit only accepts 12-cm standard CDs and memory cards with the dimensions 32 mm x 24 mm x 2.1 mm or 1.4 mm.

The supported file formats listed are collectively referred to below as "audio files". CDs containing this type of audio file are referred to as "audio data CD".

<table>
<thead>
<tr>
<th>Media sources</th>
<th>Requirements for playing in the unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Audio CDs (up to 80 min).</td>
<td>CD Digital Audio specification.</td>
</tr>
<tr>
<td>Audio data CD, CD-ROM, CD-R, CD-RW with a maximum of 700 Mb (megabytes) in accordance with ISO 9660 levels 1 and 2 file system, Joliet or UDF 1.02, 1.5, 2.01, 2.5.</td>
<td>MP3 files (.mp3) with a rate of 8 to 320 kbit/s or variable.</td>
</tr>
<tr>
<td>SD and MMC memory cards in accordance with FAT12, FAT16, FAT32, X FAT or VFAT file systems with a maximum of 2 Gb (gigabytes), in addition to SDHC and SDXC memory cards.</td>
<td>WMA files (.wma) up to 9.2 mono/stereo without copyright protection.</td>
</tr>
<tr>
<td>USB data medium meeting the specification 2.0 in accordance with FAT12, FAT16, FAT32 or VFAT file systems with a maximum of 2 Gb (gigabytes).</td>
<td>Playlists in formats PLS, M3U, WPL, ASX and B4S.</td>
</tr>
<tr>
<td>Audio file playback via Bluetooth®.</td>
<td>Playlists smaller than 20 Kb and with no more than 255 elements in the case of CDs or 1000 elements in the case of memory cards.</td>
</tr>
<tr>
<td>The external media player must support the Bluetooth profile A2DP.</td>
<td></td>
</tr>
</tbody>
</table>

a) Bluetooth® is a registered trademark of Bluetooth SIG, Inc.

Restrictions and notes

Contamination, exposure to high temperatures and mechanical damage can render a data medium unusable. Please observe the manufacturer’s instructions.

Variations in the quality of data media produced by different manufacturers may lead to anomalies during playback.

Please observe copyright laws.

The unit may be unable to read individual tracks or the entire data medium due to the data medium configuration or the devices and programs used for...
Audio mode

Recording. Information can be found on the internet regarding the best ways to create audio files and data media (compression rate, ID3 tag etc.).

Depending on the size, its condition due to use (copy and delete processes), the folder structure and file type, the read time of the data media used can vary considerably.

Playlists only determine a certain playing order. There are no files stored in a playlist. The unit will not play a playlist if the files are not on the data medium at the locations referred to by the playlist (relative file paths).

**Note**
- Do not use adaptors for memory cards.
- We will not accept any responsibility for files damaged or lost on the data medium.

See playing order of files and folders

Audio files on data media are often organised by means of folders and playlists, to determine a certain playing order.
Audio mode

Tracks, folders and playlists on a data medium are sorted by name in alphabetical or numeric order.

The diagram shows an example of a conventional audio data CD containing tracks [ ], folders [ ] and subfolders ⇒ Fig. 13 that are played in the following way:¹)

1. Tracks 1 and 2 in the root directory (ROOT) of the CD
2. Tracks 3 and 4 in the first folder F1 of the CD root directory
3. Track 5 in the first subfolder F1.1 of the folder F1
4. Track 6 in the first subfolder F1.1.1 of the subfolder F1.1
5. Track 7 in the second subfolder F1.2 of the folder F1
6. Tracks 8 and 9 in the second folder F2

Note

● The play order can be modified by selecting between the different playback modes ⇒ page 22.
● The playlists are not automatically activated; they must be selected through the track selection menu ⇒ page 27.

MEDIA main menu

Different media sources can be selected and played via the MEDIA main menu.

● Press the infotainment button MEDIA ⇒ Fig. 1 to open the MEDIA main menu ⇒ Fig. 14.

Playback of the media source that was most recently played resumes from the point where it stopped.

If no media source can be selected, this will be indicated in the MEDIA main menu.

¹) In the Media setup menu the function Mix/Repeat incl. subfolders must be activated.
Function buttons of the main menu Media

<table>
<thead>
<tr>
<th>Function button</th>
<th>Effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>SELECTION</td>
<td>Opens the list of tracks ⇒ page 27.</td>
</tr>
<tr>
<td>Media</td>
<td>Changes track in Media mode ⇒ page 26.</td>
</tr>
<tr>
<td>Media</td>
<td>Playback will stop. The function button Media changes to ⇒ page 26.</td>
</tr>
<tr>
<td>Media</td>
<td>Playback will continue. The function button Media changes to ⇒ page 26.</td>
</tr>
<tr>
<td>SETTINGS</td>
<td>Opens the menu Media setup ⇒ page 27.</td>
</tr>
<tr>
<td>Media</td>
<td>Repeat all the tracks.</td>
</tr>
<tr>
<td>Media</td>
<td>Repeat the current track.</td>
</tr>
<tr>
<td>Media</td>
<td>Random play.</td>
</tr>
<tr>
<td>SCAN</td>
<td>With the scan function running, all the tracks in the current playlist will be played for ten seconds each. The function button is displayed only when the scan function is running. To start the scan function, press the setting knob or open the track list [Selection] and press the function button SCAN or press the right knob.</td>
</tr>
<tr>
<td>Media</td>
<td>Change folder in media mode</td>
</tr>
</tbody>
</table>

Information and possible icons

<table>
<thead>
<tr>
<th>display</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>A ⇒ Fig. 14</td>
<td>Display of the track information (CD text, ID3 tag in MP3 files). Audio CDs: Display of the track and number, in accordance with the play order on the data medium. Audio files: display of the artist name, album title and song title.</td>
</tr>
<tr>
<td>B ⇒ Fig. 14</td>
<td>Elapsed playing time.</td>
</tr>
<tr>
<td>Time bar</td>
<td>Enables you to select the required playing position (function not available with Bluetooth® audio).</td>
</tr>
<tr>
<td>RSS</td>
<td>RDS radio data service deactivated. The RDS can be activated in the menu Setup (FM, AM) ⇒ page 18.</td>
</tr>
<tr>
<td>TP</td>
<td>The TP is active and receiving ⇒ page 16.</td>
</tr>
<tr>
<td>TR</td>
<td>No traffic report station can be received.</td>
</tr>
</tbody>
</table>

Changing the media source

Fig. 15 Standard representation: menu MEDIA.
Audio mode

- In the main menu MEDIA, repeatedly press the infotainment button MEDIA to activate all the available media sources, one after another.
- OR: In the main menu, press the MEDIA button ⇒ Fig. 15 and select the required media source.

In the pop-up window, the media sources not selected are shown as deactivated (in grey).

When a media source that has already been played is selected again, playback is resumed from the point at which it was stopped.

Media sources that can optionally be selected

<table>
<thead>
<tr>
<th>Function button: media source</th>
<th>CD*: Audio CD or audio data CD inserted in the internal CD player ⇒ page 24.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SD card: SD memory card ⇒ page 24.</td>
</tr>
<tr>
<td></td>
<td>AUX: external audio source connected to the AUX-IN multimedia port ⇒ page 28.</td>
</tr>
<tr>
<td></td>
<td>USB: USB data medium ⇒ page 29.</td>
</tr>
<tr>
<td></td>
<td>Bluetooth audio: playing audio files via Bluetooth® ⇒ page 25.</td>
</tr>
</tbody>
</table>

Inserting and ejecting a CD

The internal CD player can play audio CDs and audio data CDs.

Inserting a CD
- Keep the printed side of the CD facing upwards.
- Push the CD into the CD slot only to the point where it is drawn in automatically.
- When the CD is inserted, playback will start automatically.

Ejecting CDs
- Press the unit button.
- The CD in the drive will be ejected and must be removed within 10 seconds.

If you do not remove the CD in the following 10 seconds, it will be drawn back in for safety reasons, without changing to CD mode.

Unreadable or defective CD
If the data on the inserted CD cannot be read or the CD is damaged, the corresponding indication will be shown on the screen.

Depending on the unit, when a CD cannot be read it will retry three times, ejecting and reinserting the CD, before showing the indication.

Note
- Uneven road surfaces and strong vibrations may cause the CD to jump.
- If the interior temperature of the unit is too high, it will not accept or play the CD.
- If you insert a number of different CDs and receive the message CD drive error every time, contact a specialised workshop.

Inserting and removing memory cards

Inserting a memory card
If a memory card cannot be inserted, ensure that it is positioned correctly and is compatible with the unit.

Playback starts automatically if supported audio files are stored on the memory card.
Removing a memory card  
The memory card inserted must be prepared before it is ejected.
- Press the function button Setup to open the menu Media setup.
- Press the function button, Eject SD card safely. After the system closes the memory card, a message will appear on the screen indicating that the card can be removed.
- Press the memory card inserted. The memory card jumps to the eject position.
- Remove the memory card.

Unreadable memory card  
If you insert a memory card containing data that cannot be read, the unit will not change to memory card mode after loading. It will show the corresponding indication.

**External media player connected via Bluetooth®**

In Bluetooth audio mode, audio files from an external audio source that is connected via Bluetooth®, for example a mobile phone (Bluetooth audio playback), can be played over the vehicle speakers.

The Bluetooth audio source must be compatible with the Bluetooth A2DP profile.

**Starting sound transmission via Bluetooth**
- Reduce the base volume of the infotainment system.
- Pair or connect the Bluetooth audio source with the Bluetooth interface from the mobile preinstallation, according to the operating instructions.

**Starting playback over the vehicle loudspeakers**

In Media Setup, the default setup [Bluetooth audio autoplay] is deactivated. After making the connection with the Bluetooth audio source, Bluetooth audio mode must be selected manually.
- If you require the system to change to Bluetooth audio automatically each time the connection is established with the connected Bluetooth audio source, you can activate the setup [Bluetooth audio autoplay] in Media Setup.
- In the MEDIA main menu, press the function button, MEDIA ⇒ Fig. 15 and select Bluetooth audio.

Once playback of the Bluetooth audio source has finished, the infotainment system will remain in Bluetooth audio mode.

**Controlling playback**

The extent to which the Bluetooth audio source can be controlled via the infotainment system depends on the Bluetooth audio source connected.

Media players with the AVRCP Bluetooth profile, the playback of the Bluetooth audio source can be started and stopped automatically when changing to Bluetooth audio mode, or to another audio source. In addition, it is possible to view or change the track via the infotainment system.

It is possible to connect a device as a player and another as hands-free at the same time.

**Note**
- Due to the large number of different Bluetooth audio sources available, it is not possible to guarantee fault-free operation of all functions described here.
- Deactivate the service and warning sounds of a connected Bluetooth audio source (for example, the key tones of the mobile phone) to avoid interference noise and anomalies in the operation.
Audio mode

- To play music, do not link the external media player simultaneously to Bluetooth and the USB interface of the infotainment system, as this can cause limitations during playback.
- Depending on the external player connected, the response time of the system can vary.

### Changing tracks in the main menu MEDIA

![Fig. 16 Standard representation: menu MEDIA.](image)

The media source track can be changed successively with the arrow buttons.

The arrow buttons do **not** allow you to change playlist. A playlist must be started manually through the track selection menu.

<table>
<thead>
<tr>
<th>Use</th>
<th>Effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>Briefly pressing the function button, ❯ once.</td>
<td>Goes to the start of the current track.</td>
</tr>
<tr>
<td>Briefly pressing the function button, ❯ two consecutive times.</td>
<td>Goes to the start of the previous track. It will go from the first track to the last on the data medium being played.</td>
</tr>
<tr>
<td>Briefly pressing the function button, ❯ once.</td>
<td>Goes to the next track. It will go from the first track to the last on the data medium being played.</td>
</tr>
<tr>
<td>Keeping the function button ❯ pressed.</td>
<td>Fast reverse.</td>
</tr>
<tr>
<td>Keeping the function button ❯ pressed.</td>
<td>Fast forward.</td>
</tr>
<tr>
<td>Briefly pressing the function button, ❯ on the track selection menu.</td>
<td>Playback will stop. The function button ❯ changes to ❯.</td>
</tr>
<tr>
<td>Briefly pressing the function button, ❯ on the track selection menu.</td>
<td>Playback will continue. The function button ❯ changes to ❯.</td>
</tr>
</tbody>
</table>
Selecting a track from the list

Open the audio/folder file list.
- In the MEDIA main menu, press the SELECT button \(\Rightarrow\) Fig. 17, to open the track list. The track being played appears highlighted \(\Rightarrow\) Fig. 18.

Search the track/folder list and press the desired one. If the title information is available, this will be displayed instead of Track + no.

Function buttons | Effect
--- | ---
MEDIA | Open the Source menu. Press to select other media sources.
\(\Rightarrow\) | Press the function button to open the top folder in the hierarchy of the media source. After being pressed several times the currently selected media source appears; press to check the source contents. The number in the folder indicates the level in the directory \(\Rightarrow\) Fig. 18.
\(\Rightarrow\) | Start playback with the first track.
\(\Rightarrow\) | Repeat all the tracks.
\(\Rightarrow\) | Repeat the current track.
\(\Rightarrow\) | Random play.
SCAN | With the scan function active, all the tracks on the selected track list are played for approximately 10 seconds.

Note
You can also mark a track, folder or playlist by turning the setting knob and open it by pressing this button.

Media setup

Media setup
- Select the media main menu by pressing the infotainment button, MEDIA.
- Press the function button Setup to open the menu Media setup.
Function button: effect
- Remove the SD card safely: the system closes the SD card, subsequently enabling it to be ejected safely ⇒ page 24.
- Traffic Information (TP): The TP function (traffic news monitoring) is activated ⇒ page 16. If the function button is deactivated (in grey), you must first activate the function button radio data system (RDS) in the FM Setup menu ⇒ page 18.
- Mix/Repeat incl. subfolders: the subfolders are taken into account in the playback mode selected ⇒ page 22.
- SCAN: activates the SCAN function.
- External AUX device: enables or disables the AUX source.
- Bluetooth audio autoplay ⇒ page 25.
- Bluetooth setup ⇒ page 40.
- Safely remove the USB device: the system closes the USB, subsequently enabling it to be ejected safely.

USB/AUX-IN multimedia interface*

Introduction

Depending on the market and the features, the vehicle may have a USB - AUX-IN connection ⇒ Fig. 20.

The infotainment system enables you to play and manage audio files from an external data medium connected to the USB/AUX-IN multimedia interface.

Where this manual refers to external data media, this means USB mass storage devices containing supported audio files, such as MP3 players and USB sticks.

The USB - AUX-IN multimedia interface supplies the usual USB voltage of 5 volts.

External audio source connected to the AUX-IN multimedia socket

The external audio source connected to it is played over the vehicle speakers and cannot be controlled via the radio-navigation system.

An external audio source connected to the socket is indicated by AUX on the screen.

Connecting an external audio source to the AUX IN multimedia socket

- Reduce the base volume of the infotainment system.
- Connect the external audio source by connecting the AUX-IN multimedia jack.
- Start playback of the external audio source.
- In the MEDIA main menu press the function button MEDIA and select AUX ⇒ Fig. 19.
Audio mode

The output volume of the connected external audio source should be adjusted to the volume of the other audio sources ⇒ page 47.

Things to note when operating an external audio source using the AUX-IN multimedia

<table>
<thead>
<tr>
<th>use</th>
<th>Effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>Selection of another audio source on the radio-navigation system.</td>
<td>The external audio source continues to run in the background.</td>
</tr>
<tr>
<td>Stopping playback on the external audio source.</td>
<td>The infotainment system remains in the AUX menu.</td>
</tr>
<tr>
<td>Disconnecting the plug from the AUX-IN multimedia socket.</td>
<td>The infotainment system changes, and plays the last media source that was active.</td>
</tr>
</tbody>
</table>

Note

- Please read and observe the external audio source manufacturer operating manual.
- Interference may be heard if the external audio source is powered from the vehicle's 12-volt socket.
- If the sound from the external audio source is too low, if possible, increase the output volume on the external audio source. If this is not sufficient, increase the input volume.
- If the sound from the connected external audio source is too loud or distorted, if possible, lower the output volume on the external audio source. If this is not sufficient, reduce the input volume.

Instructions for connecting data media

In the case of multimedia players and depending on the battery charge and the quantity of data, it may take a few minutes for them to be ready for use.

If the data medium has several partitions, only the first partition will be recognised.

Take into account all other instructions and limitations regarding requirements for media sources ⇒ page 20.

Note

- Read and bear in mind the manufacturer's instruction manual for the external data medium.
- The connecting adaptor used must not be crushed or bent sharply. This could damage the adaptor and cause operational faults.
- To play music, do not simultaneously link the external media player to the infotainment system using Bluetooth and the USB/AUX-IN multimedia interface, as this can cause limitations in the playback.
- The use of USB cable extensions and USB hubs may cause operating errors.
Connection and use

Before connecting or playing an external data medium, turn down the volume on the infotainment system ⇒ page 9.

Connecting and disconnecting an external data medium
- Connect a 3.5 mm Jack cable to the AUX-IN interface (the cable is not supplied).
- If necessary, switch on the external data medium or select the appropriate data mode.

Regardless of any indications to the contrary that there may be on the matter, the external data medium can be disconnected from the USB/AUX-IN multimedia interface at any time without losing the data.

Operating the infotainment system
An external data medium that is correctly connected to the USB/AUX-IN multimedia interface can be operated using the infotainment system.
- In the MEDIA menu press the function button, MEDIA ⇒ Fig. 21.
- In the pop-up window, press the function buttons USB or AUX.

Other operations with the external data medium (changing tracks, selecting tracks and activating playback modes) are carried out as described in the corresponding chapters ⇒ page 26.

Possible error messages after connecting an external data medium

<table>
<thead>
<tr>
<th>Error message</th>
<th>Cause</th>
<th>Procedure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Device not supported</td>
<td>The external data medium cannot be played</td>
<td>– Consult the list of supported devices on the web.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>– When possible, update the software of the external data medium.</td>
</tr>
<tr>
<td>Unit not operational</td>
<td>Communication fault.</td>
<td>Check the connection and make sure the external data medium is working correctly.</td>
</tr>
</tbody>
</table>

Due to the large number of different data media available, it is not possible to guarantee fault-free operation of all functions described here.

Fig. 21 Standard representation: menu MEDIA.
**PHONE mode***

**Introduction to telephone management**

The telephone functions described below can be managed through the infotainment system provided a mobile phone is paired and connected to the infotainment system.

- Linking and connecting a mobile phone to the infotainment system.

The requirement for establishing a connection between a mobile phone and the infotainment system is that the mobile phone has Bluetooth®.

When there is no mobile phone linked to the infotainment system, telephone management is not available.

Please refer to the notes on how to use mobile telephones in vehicles without connection to the exterior antenna ⇒ Booklet Instruction Manual, chapter Accessories and technical modifications.

---

### WARNING

**Making calls and managing the preinstallation for mobile phones while driving can distract you from the traffic and cause an accident.**

- Always stay alert and drive responsibly.
- Select volume settings that allow you to easily hear signals from outside the vehicle at all times (e.g. emergency service sirens).
- In areas with no or poor network coverage, under certain circumstances in tunnels, garages and underpasses, telephone conversations may cut out or it may be impossible to make calls, even in an emergency.

---

### WARNING

A loose or incorrectly secured mobile phone could be thrown inside the vehicle and cause injury in the event of sudden manoeuvres, braking or accidents.

- While driving, the mobile phone must always be correctly secured, outside of the working radius of the airbag.

### WARNING

If you carry a mobile phone that is switched on directly over a pacemaker, this may cause interference in its functioning.

- Between the antenna of the mobile phone and the pacemaker there must be a minimum distance of 20 centimetres for the mobile phone not to affect the functioning of the pacemaker.
- Do not carry your mobile phone in your breast pocket, directly over the pacemaker, when it is switched on.
- If you suspect your mobile phone is causing interference, switch it off immediately.

---

### Note

- Telephone conversations inside the vehicle can be affected by high speed, poor atmospheric conditions and the road surface, as well as by the quality of the network.
- The instructions that appear on the screen related to the menu of each phone depend on the mobile phone used. There may be differences.
- Take into account the instruction manuals of the mobile phone and the supplier of the accessories, and any instructions for using the headset.
- In areas with poor coverage there may be anomalies in the reception and calls may be interrupted.
Consult the compatibility list to ensure your mobile phone will work properly.

If you detect any strange behaviour between your mobile phone and the radio, restart your mobile by switching it off and on again.

Most electronic devices are shielded against high-frequency radio signals. On certain occasions, nevertheless, electronic equipment might not be protected against the radio frequency signals of the telephone management (Phone). This may produce interference.

### Places with special regulations

Switch off the mobile phone and the preinstallation for mobile telephones in places with risk of explosion. These areas are common but are not always clearly marked ⇒ in Introduction to telephone management on page 31. They include, for example:

- Areas with piping and reservoirs containing chemical products.
- Below deck, on boats and ferries.
- Near vehicles that run on liquefied gas (such as propane or butane).
- In places where there are chemical substances or particles such as flour, dust or metal chips in the air.
- In any other place where you must turn off the engine of your vehicle.

#### WARNING

Switch off your mobile phone in places with risk of explosion! Your mobile phone will automatically connect to the mobile phone network as soon as the Bluetooth connection is cut from the mobile preinstallation.

### Linking and connecting your mobile phone to the infotainment system

To operate a mobile phone through the infotainment system, you need to link both devices **one time only**.

For your safety, we recommend you carry out this connection when the vehicle is stationary. In some countries you cannot perform the pairing with the vehicle running.

You must guarantee the following setup in the mobile phone and the infotainment system:

- The **Bluetooth®** function must be active and visible on the mobile phone and infotainment system, respectively.
- The **keypad lock** of the mobile phone must be disconnected.
- The **notification and key tones** of your mobile phone must be disconnected.

In some countries, after switching the ignition on, the Bluetooth® function of the infotainment system must be activated or remain visible for around 3 minutes.

During the linking process you must enter data using your mobile phone’s keypad. To do so, you must have your mobile phone to hand.
Once the link has been made, the schedule and call lists stored in your mobile phone will be loaded. The duration of the loading process depends on the amount of data stored on your mobile phone. When the loading process is complete, the data will be available to the infotainment system.

**Starting the link from the system**

Make sure the mobile device is active and visible.

- Press the **PHONE** unit button.
- Press the function button **Find**.

**OR:**

- Press the **PHONE** unit button.
- Press the **Setup** function button.
- Press the function button **Select phone** and then **Find**.

The search process can take up to 1 minute. On the screen the system will dynamically update the names of the Bluetooth devices found.

- Select the mobile phone to which you want to pair from the list of Bluetooth devices found.

**Select the profile you want to connect:**

- **Connect all profiles:** will connect all the profiles available by mobile and compatible with the system
- **Hands-free:** will connect the hands-free profile
- **Bluetooth audio:** will connect the Bluetooth audio profile

The infotainment system and the mobile phone will now be connected to each other. In certain circumstances, it is possible that to finish the connection between the two devices, you must enter additional data in the mobile phone and infotainment system.

- If necessary, confirm the pairing request in the mobile phone.
- Use your mobile phone to enter and confirm your PIN code, as indicated in the display of the infotainment system.
- **OR:** Compare the PIN code shown in the display of the infotainment system with the PIN code that appears on the mobile phone. If they coincide, you must confirm it on both devices.

Once pairing is complete, the **PHONE** main menu will be shown.

**Linking and connecting mobile telephones**

You can pair up to 20 mobile phones to the infotainment system, but only one mobile phone can be connected as hands-free, and another device as a Bluetooth audio profile.

When you turn on the infotainment system the connection is automatically established with the mobile phone that was last connected. If it cannot establish a connection with that mobile phone, the phone manager will automatically try to establish a connection with the next mobile phone that appears on the list of linked devices.

The working radius of the Bluetooth connection is a maximum of 10 metres. If this working radius is exceeded, the connection established through Bluetooth will be interrupted. The connection is automatically re-established as soon as this device comes back into the Bluetooth working radius.

If the maximum number of linked devices is reached and you wish to link another one to the system, it will automatically replace the one that has recently been used the least. If you wish to replace it with another one, the user must erase it beforehand. To do so:

- Press the unit button **Setup** within the telephone context.
- Press the function button **Bluetooth setup**.
- Press the function button **My devices**.
- In the list of paired devices, press the function button **remove** after the mobile phone to be deleted and then press **Delete** to confirm the process.
PHONE mode®

Note
● The behaviour may vary depending on the device connected.
● For some android mobile devices you must accept the request to access the PBAP phonebook after linking, to be able to access the phonebook. It is recommended to activate the option “always” so as not to have to accept it every time you connect.

General information

Please refer to the notes on using a mobile phone in the vehicle without connection to exterior antenna ⇒ Booklet Instruction Manual, chapter Accessories and technical modifications.

Only use devices that support Bluetooth. At your SEAT dealership, or on the Internet, you will find information about products that support Bluetooth.

Take into account the instruction manual of the mobile phone and of the manufacturer of the accessories. In areas with poor coverage there may be anomalies in the reception and calls may be interrupted.

Most electronic devices are shielded against radio frequency signals (high-frequency). On some occasions, nevertheless, electronic devices cannot be protected against the radio frequency signals from the telephone manager. This may produce interference.

Note
● There may be restrictions on the use of Bluetooth devices in some countries. Information is available from the local authorities.
● To connect the phone manager to a device via Bluetooth technology, read the corresponding instruction manual for the particular safety instructions. Only use products that support Bluetooth.

Bluetooth®

Bluetooth® technology is used to connect a mobile phone to the vehicle’s phone manager. To use the phone manager with a mobile phone with Bluetooth, the pairing process must be performed once.

If a connection has already been established, some mobile phones with Bluetooth are recognised and a connection is established with them automatically when the ignition is switched on. For this purpose, the mobile phone and its Bluetooth must be switched on, and all the live Bluetooth connections with other devices must be closed.

The Bluetooth wireless connection is free.

Bluetooth® is a registered trademark of Bluetooth® SIG, Inc.

Bluetooth profiles®

When you connect a mobile phone to the phone manager, the data exchange is through one of the 2 Bluetooth profiles.

- Hands-free Bluetooth profile (HFP): If a mobile phone is connected to the telephone manager through the HFP, calls can be made wirelessly through the hands-free device.
- Advanced audio profile (A2DP): Bluetooth profile for transmitting audio signals with stereo quality.

Description of the telephone manager

Some functions and settings can only be carried out when the vehicle is stationary, and are not compatible with all mobile telephones.
Description

The telephone manager described in these instructions is approved for use on the following networks: GSM 850, GSM 900, GSM 1800 and GSM 1900.

With the help of the telephone manager, up to 2 mobile telephones can be connected to the infotainment system via the Bluetooth profiles (for example, one used as a Bluetooth-audio player and another as a hands-free telephone).

Note

- Using a mobile phone inside the vehicle may provoke noise in the speakers.
- It is possible that some networks may not offer the characters of all languages, nor certain services.

PHONE main menu

After the first connection, it will take a few minutes for the data from the phonebook of the paired mobile phone to be available in the infotainment system.

Assign a user profile

In phone management, the entries stored in the phone book and the call list are assigned to the user profile, and also stored in the user profile. As soon as you connect the corresponding mobile phone with the telephone management, they will be available once more.

If entries are modified in the phonebook of the mobile phone, you can update the phonebook data manually through the menu User profile setup ⇒ page 40.

Telephone management lets you store a maximum of 4 user profiles for mobile telephones. If you wish to link/connect another mobile phone, the oldest user profile will automatically be replaced.
Phone management function buttons

- Press the infotainment button PHONE to activate the main menu PHONE.

Indications and icons of the phone manager

- Bluetooth device username.
- Phonebook shortcut keys ⇒ page 39.
- Opens the number pad to enter a telephone number.

CONTACTS
Opens the phonebook of the mobile phone connected ⇒ page 38.

CALLS
Opens the call lists of the mobile phone connected ⇒ page 38.

SETTINGS
Opens the menu Phone setup ⇒ page 39.

- Press to accept a call.
- Press to end a call. OR: Press to reject an incoming call.
- Press to silence the ringer during a call.

Battery level of the mobile phone connected.
Signal strength of the mobile phone coverage.

Active call

- Press the infotainment button PHONE to activate the main menu PHONE.
Indications and icons of the active call

<table>
<thead>
<tr>
<th>display</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>❘</td>
<td>Press to silence the microphone during a call.</td>
</tr>
<tr>
<td>❘</td>
<td>Press to reactivate the microphone function.</td>
</tr>
<tr>
<td>➩</td>
<td>With the private mode activated the active audio and microphone become that of the mobile phone connected to the hands-free. When it is deactivated, the audio reverts to the car-kit of the vehicle.</td>
</tr>
<tr>
<td>➩ Fig. 26</td>
<td>Display of the number of the contact you are speaking to or the name of the contact stored.</td>
</tr>
</tbody>
</table>

Possible functions

| Enter telephone number | Enter the phone number using the keypad. Press the function button  to establish the connection. |
| Select a contact from the list | Use the keypad to enter the first letters of the contact you are looking for. Possible entries appear in the list of contacts. If the selected contact has more than one number it will call the predefined default number. Search the phonebook and press the required contact to dial the number. |
| R | Call the last number dialled. |

Note

Some Nokia models disconnect when private mode is activated during a call.

Enter Telephone number menu

In the main menu PHONE, press the function button [Dial nr].
After the first connection, it will take a few minutes for the data from the phonebook of the paired mobile phone to be available in the infotainment system.

The phonebook can also be consulted during a call.

In the main menu PHONE, press the function button Contacts.

- Select the contact you want to call and press above the name to view the available numbers.
- Press the required number to make the call.
- If you press the icon, to the right of the contact a call will be made directly.
- Press the icon (pencil) to edit the number before calling.

**Note**
The new number will not be saved in the phonebook, and only be used to make the call.

**Call lists menu**

In the main menu PHONE, press the function button Calls.

- Function button type Fig. 30 to filter the call list according to the selected criterion (All, Missed, Dialled or Received).

When a number is saved in the phonebook, the call list will display the name that is stored instead of the phone number.
Possible displays in the Calls menu

<table>
<thead>
<tr>
<th>Display</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>Missed:</td>
<td>shows the numbers of calls that have been received but not answered.</td>
</tr>
<tr>
<td>Dialled:</td>
<td>shows the numbers that have been dialled using the mobile phone and phone manager of the infotainment system.</td>
</tr>
<tr>
<td>Received:</td>
<td>shows the numbers of the calls received by the mobile phone and telephone manager of the infotainment system and that have been answered.</td>
</tr>
</tbody>
</table>

**Note**
The call list display will depend on the mobile phone used.

**Phonebook shortcut keys**

![Fig. 31 Standard representation: phonebook shortcut keys.]

You can directly access the contacts in the phonebooks that start with the character selected via these keys.

If there are no contacts that coincide with the chosen character, the entry that immediately follows is displayed.

Pressing multiple times in quick succession will search for the characters shown on the button.

To select from the remaining alphabetical letters of the buttons, press and select the corresponding option on the A-Z button in the upper left corner or by pressing the [Phone] button.

**Telephone setup**

In the main menu PHONE, press the [Setup] function button.

**Function button: effect**

- **Select phone**: select the phone to be paired to the infotainment system, or press [Find] to connect a new device.
- **User profile**: opens the menu User profile setup ⇒ page 40.
- **Select ring tone**: select a ring tone from the list of predefined tones.
- **Bluetooth settings**: opens the menu, Bluetooth setup ⇒ page 40.
- **Reverse order of call lists**: with the checkbox selected, the call list entries are inverted (the oldest entry is shown at the top of the list).

**Note**

- If your phone does not support the function, Select ring tone, this menu will be disabled.
- In these cases the melody determined in the mobile phone will sound in the vehicle speakers when a call is received.
- The tones may not sound if the phone set to silence/vibrate. You are advised to configure your phone to audible.
Bluetooth setup

In the PHONE main menu, press the function button [Setup] and then press [Bluetooth setup].

Function button: effect

- Bluetooth: press to switch off the Bluetooth in the system.
- Visibility: activate and deactivate the Bluetooth “visibility” of the infotainment system using the function button [Visibility]. To link a mobile phone to the infotainment system the visibility must be activated. With the setting [At start-up], visibility is disabled after a certain time. If you have a Bluetooth audio device active and playing, the visibility is automatically set to “not visible”.
- Name: when you open this option it opens a keyboard, with which you can modify the default name of the device.
- My devices: shows the devices linked to the system.
- Find: looks for Bluetooth devices that are switched on and visible within the working radius of the infotainment system. The working radius is approximately 10 metres.
- A2DP Bluetooth audio: function button that activates and deactivates the use of the radio as the Bluetooth receiver of the audio source.

User profile setup

In the main menu PHONE, press the function button [Setup] and then press [User profile].

Function button: effect

- Memory in use: Displays the number of total contacts downloaded that contain at least one phone number, maximum of 2000 phones.
- Sort by: determine the order sequence of the phonebook entries, by surname, first name, or by first name, surname.
- Import contacts: press to import the phonebook of the telephone connected, or to update a phonebook that has already been imported.

Note

Some telephones require a restart to download the last contacts added again.
CAR menu

Introduction to managing the CAR menu

Press the Infotainment button, CAR, to access the following options, described below:

- JOURNEY
- STATUS
- TYRES
- ECO
- SETUP ⇒ Booklet Instruction Manual, chapter System setup (CAR)

Vehicle

The onboard computer is equipped with 3 memories that work automatically. In these memories you can see the distance travelled, average speed, time passed, average consumption and autonomy of the vehicle.

Since start
Indicates and stores the values of the journey completed and the consumption from when the ignition is switched on to when it is switched off.

Since refuel
Display and storage of the values for the journey and the consumption. By refuelling, the memory will be erased automatically.

Long-term
The memory records the values for a specific number of partial trips, up to a total of 19 hours and 59 minutes or 99 hours and 59 minutes, or 1999.9 km (or miles) for 9999 km (or miles), depending on the model of instrument panel.

When one of these values is reached (depending on the version of the instrument panel), the memory is automatically deleted and it starts counting from 0 again.

Note
The values that appear in the figures are indicative and may vary depending on the features.
**CAR menu**

**Status**

Press the button, **Status**, to access the information on the vehicle status messages and **Start-Stop System**.

**Note**
The values that appear in the figures are indicative and may vary depending on the features.

**Tyres**

Press the button, **Tyres**, to access information on the status of the tyre pressures. From this same menu, using the button **Calibrate**, the tyre pressures are stored.

**Eco**

Press the button, **Eco**, to access information on the efficiency of the vehicle. From this same menu, using the button **Comfort consumers**, the climate and heating settings are stored.
Press the button, Convenience consumers (ECO) to access the information on the status of the main convenience consumers of the vehicle. It is shown via a consumption indicator bar in l/h (gal/h).

**Note**
The values that appear in the figures are indicative and may vary depending on the features.
Air Conditioning Menu

Air conditioning

Adjust through the Easy Connect system*

In the Easy Connect system it is also possible to perform various adjustments to the Climatronic.

Open the air conditioner menu
- Press the Setup button
- OR: press the MENU button in Easy Connect. With the rotating switch select the air conditioner menu and open it.

On the touch screen you can see and change the current settings, for example, the temperature set for the driver and passenger sides, the air distribution and the fan speed. Driver and passenger temperatures are synchronised with the SYNC button.

To switch a function on or off, or to select a submenu, you must press the corresponding function button.

For more information about functions ⇒ Booklet Instructions manual, chapter Introduction to the Easy Connect system.

<table>
<thead>
<tr>
<th>Function button</th>
<th>effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>OFF</td>
<td>Switch off and switch on the Climatronic.</td>
</tr>
</tbody>
</table>

**SETTINGS**

The air conditioning settings submenu is opened. It is possible to make the following adjustments:
- Function button [Air conditioning profile] to adjust the level of the fan in AUTO mode. You can choose between low, medium and high.
- Function button [Automatic air recirculation] to switch automatic air recirculation on and off.
- Function button [BACK] function button to close the submenu.

Fig. 36 Standard representation: Air conditioning menu
Setup

System setup Menu (SETUP)

Introduction

Activate the setup main menu (SETUP)

- Press the infotainment button, Menu, to open the System setup main menu.
- Press the function button corresponding to the setup you wish to carry out.

Function button: effect

- **Display switched off**: with this function activated, if there is no activity in the infotainment system after a period of time has elapsed the screen will switch off. When you touch the screen or press an infotainment button, the screen will light up again ⇒ page 46.
- **Screen setup**: change screen setup ⇒ page 46.
- **Sound setup**: Adjust volume and sound setup ⇒ page 47.
- **Idioma/Language**: Set the desired language for the texts and announcements.
- **Date and time**: adjust time and date setup ⇒ page 46.
- **Units**: adjust units of measurement ⇒ page 47.
- **Bluetooth settings**: Adjust Bluetooth setup
- **Factory settings**: ⇒ page 47.
- **System information**: indication of the system information (device number, hardware and software version).
- **Copyright**: message with radio software licensing information.

Note

For all the infotainment systems to work properly, it is important to set the correct time and date in the vehicle.
Setup

Screen setup

- Press the infotainment button, Setup, to open the System setup main menu.
- Press the Screen function button. When you close a menu, the changes will take effect automatically.

Summary of the indications and function buttons

### Function button: effect
- **Brightness**: select the brightness level of the screen.
- **Show clock in standby mode**: in standby mode the current time and date is shown on the display of the infotainment system ⇒ Fig. 38.
- **Acoustic touchscreen feedback**: the feedback when you press a function button on the screen is activated.

![Fig. 38 Standard representation: display in Standby mode](image)

Setting the menu language

The screen language can be adjusted.
- Press the infotainment button, Setup, to open the **System setup** main menu.
- Press the function button, Idioma/Language.
- Press to select the required language from the list.

Date and time

- Press the infotainment button, Setup, to open the **System setup** main menu.
- Press the function button, Time and Date.

Summary of the indications and function buttons

### Function button: effect
- **Time**: set the time by pressing the arrow buttons [ or ].
- **Time format**: select the time format (12 or 24 hour clock).
- **Automatic summer time**: Summer (DST) is automatically adjusted.
- **Date**: set the time by pressing the arrow buttons [ or ].
- **Date format**: select the date format.
Units

1) Press the infotainment button, Setup, to open the System setup main menu.

Press the function button, Units.

Factory settings

Restoring default settings

When you reset the settings to the vehicle's default setup, all the data entered is deleted accordingly, in addition to the setup configured.

1. Scroll through the list below and press the lower function button, Factory settings.
2. Select the required setting or the option All.
3. Confirm the safety question that appears by pressing the function button Reset.

Note

The music files stored on the unit's hard disk must be manually deleted.

Sound and volume setup

Introduction

Depending on the country, the unit and the vehicle equipment, there may be differences in the variety of settings.

Making settings

1. Press the infotainment button, SOUND, to open the Sound setup main menu. You can also use the MENU button and select sound.
2. Press the function button corresponding to the setup you wish to carry out.

When you close a menu, the changes will take effect automatically.

1) See vehicle instruction manual, CAR System setup.
Summary of the indications and function buttons

Function button: effect

- **Balance - Fader**: adjust the orientation of the sound (balance/fader). The circle displays the current orientation of the sound inside the vehicle. To centre the orientation of the sound in the passenger compartment, press the button represented by two circles, located between the arrows, or adjust progressively using the arrow buttons. Alternatively, to centre the orientation of the sound in the passenger compartment, press the function button located between the arrows, or press reset. This function can be modified in the SOUND menu.

- **Equalizer**: adjust sound setting characteristics (bass, mid-range and treble). Press reset to lower the equalizer level to 0.

- **Mute**: function button to activate MUTE.

- **Miniplayer**: displays the active audio source (Radio or Media).

Setup: opens the **Sound setup** menu

- **Maximum switch-on volume**: set the unit maximum volume when switching on.

- **Traffic announcements**: set the playback volume of the incoming messages (for example, traffic reports).

- **Volume according to speed**: determine the volume setting depending on the speed. The audio volume increases automatically as the speed increases.

- **Acoustic touchscreen feedback**: the feedback when you press a function button on the screen is activated.

- **Volume AUX**: determines the playback volume of the audio sources connected via AUX.

- **Bluetooth audio**: configure Bluetooth audio volume.
Abbreviations

<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>AM</td>
<td>Amplitude modulation (medium wave, MW).</td>
</tr>
<tr>
<td>AUX-IN</td>
<td>AUX IN multimedia socket (auxiliary input).</td>
</tr>
<tr>
<td>FM</td>
<td>Frequency modulation (very high frequency, VHF).</td>
</tr>
<tr>
<td>RDS</td>
<td>Radio data system.</td>
</tr>
<tr>
<td>TP</td>
<td>Traffic Programme.</td>
</tr>
</tbody>
</table>
Index

A
Air Conditioning  ........................................... 44
Air Conditioning menu ................................... 44
AM ............................................................ 49
Automatic station storing ............................... 15
Autostore ....................................................... 15
AUX ......................................................... 28, 49
   AUX-IN multimedia socket ......................... 28
External audio source ................................... 28
AUX-IN ...................................................... 28
AUX-IN multimedia socket
   See: AUX ................................................. 28

B
Back .......................................................... 26
Balance ....................................................... 47
Base volume
   Change .................................................. 9
   Mute ...................................................... 9
Bass ........................................................... 47
Bluetooth .................................................... 34
Bluetooth audio (external audio source) ........ 25
BT audio ....................................................... 25

C
CAR ............................................................ 41
CAR menu ...................................................... 41
   CD mode
      See: MEDIA ........................................ 24
Controls ..................................................... 6

D
Delayed switch-off ......................................... 8

E
Explosion: places of risk
   Telephone .............................................. 32
External audio source
   Bluetooth audio ...................................... 25
   See: AUX ................................................. 28

F
Fader ............................................................ 47
FM ............................................................. 49
Forward ....................................................... 26
Function buttons
   see: Function buttons ............................... 9
Function buttons (softkeys) .......................... 9
Function buttons (virtual buttons) ................ 8

I
Introduction .................................................. 4

M
Main menu
   MEDIA .................................................... 22
   RADIO .................................................. 12
   System .................................................. 45
MDI
   Error messages ....................................... 30
   Faults .................................................... 30
MEDIA ...................................................... 20
   Audio data CD ....................................... 20
   AUX-IN multimedia socket ....................... 28
   back ..................................................... 26
   Bit rate ............................................... 20
   Bluetooth audio .................................... 25
   CD mode .............................................. 24
   changing the media source ...................... 23
   changing tracks ................................... 26
   Display information ............................... 22
   forward .............................................. 26
   instructions ........................................... 20
   Main menu ............................................ 22
   MP3 files ............................................. 20
   Playing order ....................................... 21
   Playlists .............................................. 20
   Requirements ...................................... 20
<table>
<thead>
<tr>
<th>Index</th>
</tr>
</thead>
<tbody>
<tr>
<td>selecting tracks</td>
</tr>
<tr>
<td>Setup</td>
</tr>
<tr>
<td>Unreadable CD</td>
</tr>
<tr>
<td>USB</td>
</tr>
<tr>
<td>WMA files</td>
</tr>
<tr>
<td>Medium wave</td>
</tr>
<tr>
<td>Memory card (SD card)</td>
</tr>
<tr>
<td>Midrange</td>
</tr>
<tr>
<td>Multimedia</td>
</tr>
<tr>
<td>Multimedia interface</td>
</tr>
<tr>
<td>USB/AUX-IN</td>
</tr>
<tr>
<td>Mute</td>
</tr>
<tr>
<td>MW</td>
</tr>
<tr>
<td>Q</td>
</tr>
<tr>
<td>Operating instructions</td>
</tr>
<tr>
<td>checkboxes</td>
</tr>
<tr>
<td>function buttons</td>
</tr>
<tr>
<td>Unit buttons</td>
</tr>
<tr>
<td>R</td>
</tr>
<tr>
<td>Phone</td>
</tr>
<tr>
<td>Introduction</td>
</tr>
<tr>
<td>PHONE</td>
</tr>
<tr>
<td>Bluetooth setup</td>
</tr>
<tr>
<td>Call lists menu</td>
</tr>
<tr>
<td>Enter number</td>
</tr>
<tr>
<td>Function buttons</td>
</tr>
<tr>
<td>Linking and connecting to the infotainment system</td>
</tr>
<tr>
<td>Main menu</td>
</tr>
<tr>
<td>Phonebook menu</td>
</tr>
<tr>
<td>Places with risk of explosion</td>
</tr>
<tr>
<td>Places with special regulations</td>
</tr>
<tr>
<td>Setup</td>
</tr>
<tr>
<td>Places with special regulations</td>
</tr>
<tr>
<td>Pop-up window</td>
</tr>
<tr>
<td>S</td>
</tr>
<tr>
<td>Safety notes</td>
</tr>
<tr>
<td>SCAN</td>
</tr>
<tr>
<td>see scan function</td>
</tr>
<tr>
<td>Scan function (SCAN)</td>
</tr>
<tr>
<td>Radio mode</td>
</tr>
<tr>
<td>SD card</td>
</tr>
<tr>
<td>SETUP</td>
</tr>
<tr>
<td>see: “Setup (SETUP)”</td>
</tr>
<tr>
<td>R</td>
</tr>
<tr>
<td>Radio</td>
</tr>
<tr>
<td>RADIO</td>
</tr>
<tr>
<td>frequency bands</td>
</tr>
<tr>
<td>Main menu</td>
</tr>
<tr>
<td>radio data services RDS</td>
</tr>
<tr>
<td>radio text</td>
</tr>
<tr>
<td>scan function (SCAN)</td>
</tr>
<tr>
<td>selecting, adjusting and storing a station</td>
</tr>
<tr>
<td>station name and automatic station tracking</td>
</tr>
<tr>
<td>Stored station buttons</td>
</tr>
<tr>
<td>RDS</td>
</tr>
<tr>
<td>TP (Traffic Program)</td>
</tr>
<tr>
<td>Requirements</td>
</tr>
<tr>
<td>CDs</td>
</tr>
<tr>
<td>Memory cards</td>
</tr>
<tr>
<td>SD cards</td>
</tr>
<tr>
<td>Requirements for adapter (MDI)</td>
</tr>
<tr>
<td>external data media (MDI)</td>
</tr>
<tr>
<td>Rotary/push knobs</td>
</tr>
<tr>
<td>Rotary push knobs</td>
</tr>
<tr>
<td>Q</td>
</tr>
<tr>
<td>Quick reference guide</td>
</tr>
<tr>
<td>R</td>
</tr>
<tr>
<td>RADIO</td>
</tr>
<tr>
<td>frequency bands</td>
</tr>
<tr>
<td>Main menu</td>
</tr>
<tr>
<td>radio data services RDS</td>
</tr>
<tr>
<td>radio text</td>
</tr>
<tr>
<td>scan function (SCAN)</td>
</tr>
<tr>
<td>selecting, adjusting and storing a station</td>
</tr>
<tr>
<td>station name and automatic station tracking</td>
</tr>
<tr>
<td>Stored station buttons</td>
</tr>
<tr>
<td>RDS</td>
</tr>
<tr>
<td>TP (Traffic Program)</td>
</tr>
<tr>
<td>Requirements</td>
</tr>
<tr>
<td>CDs</td>
</tr>
<tr>
<td>Memory cards</td>
</tr>
<tr>
<td>SD cards</td>
</tr>
<tr>
<td>Requirements for adapter (MDI)</td>
</tr>
<tr>
<td>external data media (MDI)</td>
</tr>
<tr>
<td>Rotary/push knobs</td>
</tr>
<tr>
<td>Rotary push knobs</td>
</tr>
<tr>
<td>S</td>
</tr>
<tr>
<td>Safety notes</td>
</tr>
<tr>
<td>SCAN</td>
</tr>
<tr>
<td>see scan function</td>
</tr>
<tr>
<td>Scan function (SCAN)</td>
</tr>
<tr>
<td>Radio mode</td>
</tr>
<tr>
<td>SD card</td>
</tr>
<tr>
<td>SETUP</td>
</tr>
<tr>
<td>see: “Setup (SETUP)”</td>
</tr>
<tr>
<td>P</td>
</tr>
<tr>
<td>Phone</td>
</tr>
<tr>
<td>Introduction</td>
</tr>
<tr>
<td>PHONE</td>
</tr>
<tr>
<td>Bluetooth setup</td>
</tr>
<tr>
<td>Call lists menu</td>
</tr>
<tr>
<td>Enter number</td>
</tr>
<tr>
<td>Function buttons</td>
</tr>
<tr>
<td>Linking and connecting to the infotainment system</td>
</tr>
<tr>
<td>Main menu</td>
</tr>
<tr>
<td>Phonebook menu</td>
</tr>
<tr>
<td>Places with risk of explosion</td>
</tr>
<tr>
<td>Places with special regulations</td>
</tr>
<tr>
<td>Setup</td>
</tr>
<tr>
<td>Places with special regulations</td>
</tr>
<tr>
<td>Pop-up window</td>
</tr>
<tr>
<td>Symbols used in this manual</td>
</tr>
<tr>
<td>Requirements</td>
</tr>
<tr>
<td>CDs</td>
</tr>
<tr>
<td>Memory cards</td>
</tr>
<tr>
<td>SD cards</td>
</tr>
<tr>
<td>Requirements for adapter (MDI)</td>
</tr>
<tr>
<td>external data media (MDI)</td>
</tr>
<tr>
<td>Rotary/push knobs</td>
</tr>
<tr>
<td>Rotary push knobs</td>
</tr>
</tbody>
</table>
Things to note
   AUX mode .......................... 29
   Touchscreen .......................... 9
   TP (Traffic Program)
      traffic news station .............. 16, 17, 18
   Track search .......................... 26
   Traffic news (TP) station monitoring .... 16, 18
   Traffic Program (TP) station monitoring .... 17
   Treble .............................. 47

Unit buttons overview .................... 6
Unit buttons (physical buttons) ............ 8
Unit overview .......................... 6
USB ........................................ 28

Volume
   See base volume ...................... 9
   switch-on volume .................. 47
   traffic reports ...................... 47
   Volume distribution (Balance/Fader) .... 47

Wireless communication interface ............ 25
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SEAT MEDIA SYSTEM TOUCH/COLOUR
Owner’s manual