

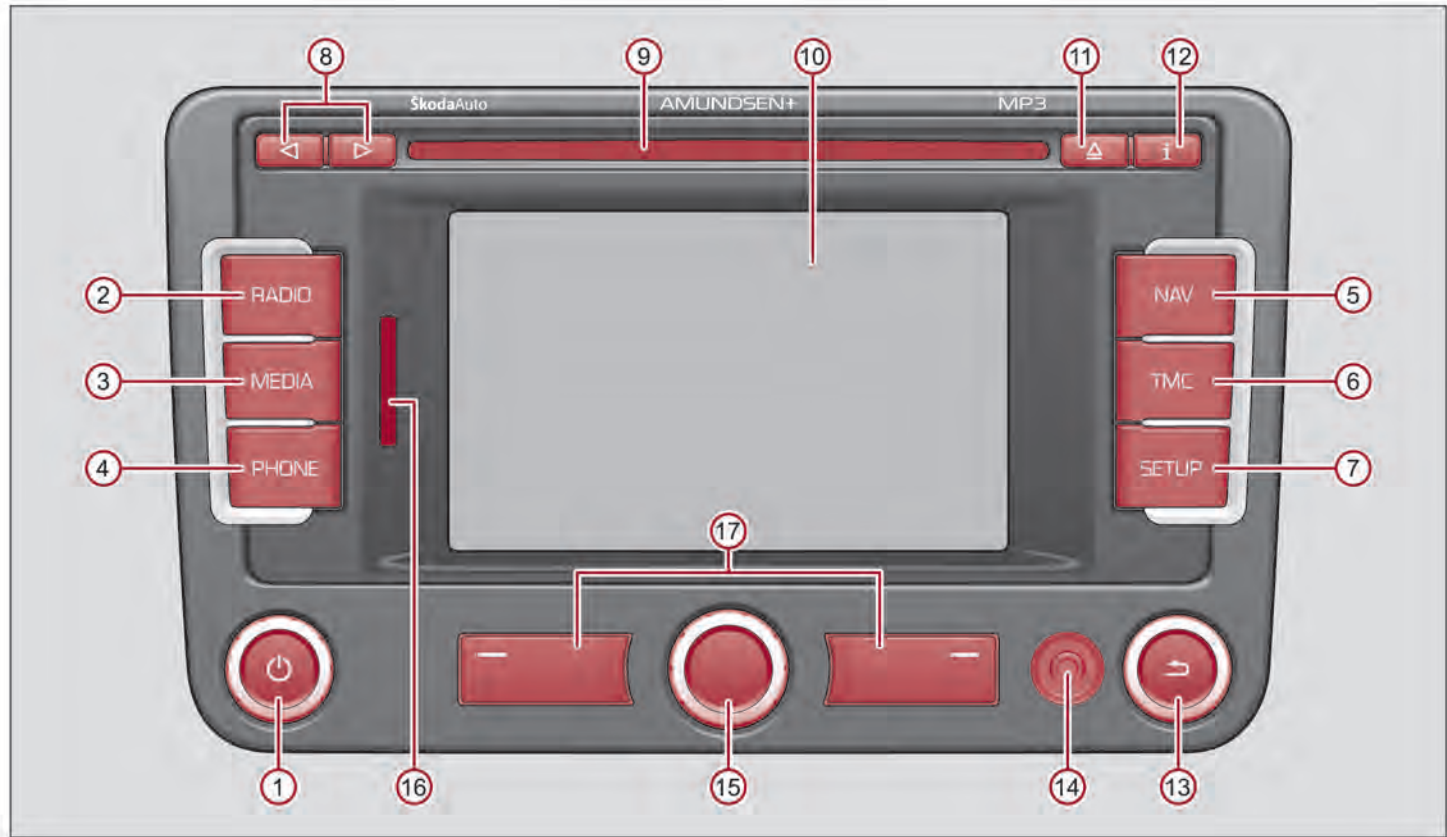
SIMPLY CLEVER

ŠKODA



AMUNDSEN+

OWNER'S MANUAL



Introduction

You have chosen a ŠKODA vehicle, which is fitted with an Amundsen navigation system (hereafter called the navigation system) - we thank you for your confidence in us.

We recommend that you read these operating instructions carefully so that you can quickly become familiar with your radio navigation system.

Should you have any questions or problems with your navigation system, please do not hesitate to contact your authorised ŠKODA Service Partner or importer.

National legal provisions, which deviate from the information contained in these operating instructions, take precedence over the information contained in the operating instructions.

We hope you enjoy using your radio navigation system and wish you pleasant motoring.

Your ŠKODA AUTO a.s. (hereinafter ŠKODA)

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General information

Owner's Manual

This Owner's manual describes **all possible equipment variants** without identifying them as special equipment, model variants or market-dependent equipment.

Consequently, this vehicle does **not need to contain all of the equipment components** described in this Owner's manual.

The scope of equipment for your vehicle is described in the sales documentation you were given when purchasing the car. For more information, contact your local ŠKODA retailer.

Explanation of symbols


■ End of a section.

▶ The section is continued on the next page.

→ Transition to next button.

Important information

Safety information

 WARNING
<ul style="list-style-type: none">● Concentrate fully at all times on your steering! As the driver you are fully responsible for road safety. Only use the system so that you are in full control of your vehicle in every traffic situation - risk of accident!● Adjust the volume to ensure that acoustic signals from outside, e.g. sirens from vehicles which have the right of way, such as police, ambulance and fire brigade vehicles, can be heard at all time.● High volumes can cause hearing damage.● For safety further information see ⇒ page 18, Safety instructions for the operation of the navigation system.

Warranty

The equipment warranty terms and conditions also apply for new vehicles.

After the expiration of the warranty, a piece of equipment in need of repair can be replaced with a reconditioned, original item with spare part warranty. It is, however, a precondition that the housing has not been damaged and no unauthorised attempts have been made to carry out repairs.

Note

The warranty does not relate to:

- Damage and defects due to improper handling of the equipment,
- Damage and defects from unprofessional repair attempts,
- Devices with damage to the exterior.

Cleaning the display

CAUTION

- Do not use solvents such as turpentine or petrol as they may corrode the display surface.
- Carefully handle the display because dents and scratches can occur through pressure of the finger or contact with sharp objects.

Note

The display can be cleaned with a soft cloth and finger marks can be wiped away with pure alcohol.

Signal receipt



Car parks, tunnels, tall buildings or mountains can disrupt the radio and GPS signal even causing it to fail completely.

Anti-theft protection



The anti-theft coding of your radio navigation system prevents an operation of the system after a voltage interruption, e.g. during a vehicle repair or after theft. After disconnecting the battery, disconnecting the radio navigation system from the on-board voltage of the vehicle or after a fuse failure, the code must be entered before the system can be used again. The code number can only be called up "online" via the ŠKODA system, as this guarantees even more effective anti-theft protection. Please contact your authorized ŠKODA Service Partner, if necessary.

Enter code

If a keypad appears after switching on with the command to enter the code, the unit must be unlocked by entering the correct four-digit code.

- Enter the four-digit code using the function keys  to . The digit is accepted in the entry line.

After a four-digit order has been entered, the group of digits will turn grey (inactive) and no further digits can be accepted in the entry line.

- To delete the numbers in the entry line from right to left, press the function key .
- If the correct code is displayed in the entry line, press the function key .

Incorrect code number

If an incorrect code is confirmed after entry of the code, the procedure can be repeated **twice**. The number of possible attempts is shown in the bottom display line.

If the code is entered incorrectly for the third time, the unit will be blocked for approx. one hour. It is not possible to enter the safety code again until after one hour, while the unit and the ignition were switched on.

If three invalid attempts are then made again, the radio navigation system will be blocked again for an hour.



Note

The code is normally saved in the instrument cluster memory. This ensures that it is automatically decoded (convenience coding). Manual input of the code is normally not necessary. ■

Special functions

Parking aid

If your vehicle is equipped with a "parking aid" and after it is activated, the distance to the obstacle is shown in the display.

Climatronic

If your vehicle is equipped with Climatronic, information from Climatronic is shown in the display.

Personalisation

Your vehicle can be equipped with up to four keys. Individual settings of the navigation system area always assigned to the key currently in use. Up to 4 different setting variants can be stored for the navigation system. When using the key for the first time, the factory setting on the navigation system is valid. ■

Equipment overview

- | | | |
|---|--|----|
| ① | Ⓞ - Button | |
| | – for switching the equipment on and off (press) | |
| | – Volume control (rotate) | 5 |
| ② | RADIO - Radio operation | 9 |
| ③ | MEDIA - MEDIA operation | 11 |
| ④ | PHONE - Telephone operation | 15 |
| ⑤ | NAV - Navigation operation | 18 |
| ⑥ | TMC - Displaying TMC traffic alerts | 25 |
| ⑦ | SETUP - Settings in the individual operating modes | 8 |
| ⑧ | ⏪ and ⏩ - buttons for moving forwards/backwards | |
| ⑨ | CD case | 12 |
| ⑩ | Display | 5 |
| ⑪ | ⏏ - Ejecting CD | 12 |
| ⑫ | ⓘ - Additional information and functions depending on the current operating mode | |
| ⑬ | ⏪ - Return to previous menu item | |
| ⑭ | AUX socket - to connect an external audio source | 13 |
| ⑮ | Menu button: | |
| | – Select a function or a sub-menu, confirm a value (press) | |
| | – Move between functions or sub-menus, set a value (turn) | |
| ⑯ | Memory card case | 12 |
| ⑰ | Function keys - Function is context-dependent | |

Switching the unit on and off

- To switch the unit on/off, press the button ①.

After switching on the unit, the last audio source that was active before switching off will be played.

If the key is pulled out of the ignition lock while the unit is switched on, the unit will switch off automatically.

If your vehicle is fitted with the KESSY system, the unit will switch off automatically after the engine is turned off and the door opened. If you open the door before turning off the engine, the unit will not switch off until the vehicle is locked.

If the ignition is switched off, the system switches off automatically after approx. half an hour (vehicle battery protection against discharging).

Setting the volume

- To increase the volume, turn the button ① to the right.
- To decrease the volume, turn the button ① to the left.

The change to the volume appears in the unit display.

If the volume is reduced to 0, the speakers are muted. The following symbol will appear in the display 🔇.

⚠ CAUTION

High volumes can cause hearing damage.

Operating the display

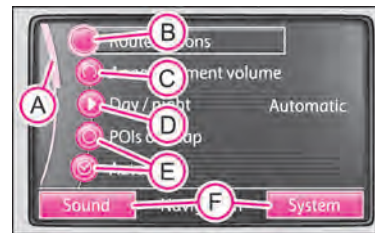


Fig. 1 Overview of the operating elements in the display

The display of the unit is a so-called "Touchscreen". Areas of the display with a coloured border are presently "active" and can be operated by touching the display or by pressing the corresponding button ⑰ ⇒ page 5, Equipment overview.

Some of the functions of the navigation button can be operated using the multi-function steering wheel, refer to the Owner's manual for your vehicle.

A "Slider"

- Press the slider A and move it up or down (or turn the control button ⑮) to move within the current menu.

B Go to next menu level

- Pressing the button **B** takes you to the next menu level.

Return to the previous menu level with the button **13**.

C Set value

- Press the button **C** opens up an additional screen in which it is possible to set the required value by turning the button **15**, e.g. treble.

D "Pop-up window"

- Pressing the function key **D** opens a so-called "Pop-up window" with additional menu points.
- Briefly press one of the available menu points. The pop-up window will disappear and the newly selected menu point is displayed in the function key.

If you do not choose any of the available menu points, the "pop-up window" will disappear after around 5 seconds.

In the list of DAB stations, a DAB ensemble appears after pressing this function key ⇒ page 10, Digital radio DAB.

E "Checkbox"

Some functions can only be switched on or off. There is a so-called "Check box" in front of a function which can only be switched on or off:

- ☑ - Function is switched on.
- - Function is switched off.
- Briefly press the corresponding function key for switching on or off.

F Variable function keys

The key function is context-dependent. The function currently being offered can be selected by pressing the appropriate function key **F** (or using button **17**).

Example menu

Press the button **ABC** followed by the function key **DEF** - buttons which must be pressed in sequence.

- **XYZ** - Description of a function key in the first menu level
 - **XYZ** - Description of a function key in the second menu level
 - **XYZ** - Description of a function key in the second menu level
- **XYZ** - Description of a function key in the first menu level

Input screen with keypad



Fig. 2 An example of an input screen with keypad

The input screen with keypad appears when entering a new line, searching for a point of interest or a telephone number, for instance.

If you press a function key with a character on the keypad, this character appears in the input line in the upper part of the display.

You can also delete or change the string in the entry line and add special characters.

The available characters are context-dependent.

Input possibilities:

- ↕** - toggles between upper and lower case, or between numbers and special characters (context-dependent)
- áû** - shows the special characters for the selected language
- abc** - switches to the Cyrillic script
- ABC** - switches to the Latin script
- 0-9** - switches to the input screen for numbers and special characters
- A-Z** - switches to the input screen for letters
- ␣** - Enter a space
- ←** **→** - moves the cursor in the entry line - to the left or right.
- Delete** - deletes characters in the entry line starting from the cursor position from right to left. ▶

Selecting letters based on specific characters

In the input screen, some characters are marked with the symbol "▼". Pressing the character identified in this way for a long period of time allows you to choose special characters for the selected language.

Variable function keys

The variable function keys (F) have the following functions in the input screen (context-dependent):

Delete - deletes the characters in the entry line

OK - confirms the text entered in the entry line

List/OK - opens an selection list, e.g. with states, cities, etc. ■

Basic settings

System and sound settings

System settings

Press the button **SETUP** and then the function key **System**.

- **Language** - Menu language for the displays and the language messages
 - **Adaptive** - auto-detection of menu language, depends on the setting in the information display or direct selection of the required language from a list
- **Keypad layout** - Keypad layout for text entry
 - **ABC** - keys arranged alphabetically
 - **QWERTY** - QWERTY keypad layout
- **Air con. displays** - specifies the display length of changes to Climatronic
- **Screen** - screen setting
 - **Brightness** - adjust the screen brightness
 - **Day/night** - changes between day and night design. Automatic display depends on switching the low beam on or off.
 - **Confirmation tone** - switches confirmation tone on/off by pressing a function surface
- **Factory settings not restored** - restores unit to factory settings
- **Remove SD card** - Removing the SD card.
- **Clock display** - switches time display in the display on/off when the radio navigation system is switched off.

Sound settings

Press the button **SETUP** and then the function key **System**.

- **Volume** Volume settings
 - **Max. switch-on volume** - Volume after switching on;
 - **Traffic program (TP)** - setting the volume for the Traffic program (TP)
 - **Navigation volume** - Setting the volume of the navigation announcements.
 - **PDW vol. reduction** - Setting the reduction of the volume when the park distance control is active
 - **GALA** - Speed dependent volume adaptation
- **Treble** - Treble setting
- **Mid-range** - Mid-range setting
- **Bass** - Bass setting

- **Balance** - Setting of the balance between the left and right side
- **Fader** - Setting the balance between the front and the rear;
- **EQ settings** - Setting the equalizer (linear, voice, rock, classical, dance)
- **Surround** - Setting of the surround tone.

RADIO mode

Radio mode

Main menu RADIO

Press the button **RADIO**.

Repeated pressing of the button **RADIO** - change frequency band.

Function keys **Extras**

- **Extras** - opens a list of additional functions
 - **Presets** - switches on/off the display of station presets **1** to **24**
 - **Manual** - manual station search by turning button **15**
 - **Scan** - auto--play all stations in the current frequency band, each station for around five seconds
 - **TP** - switches traffic programme on/off ⇒ page 10, Traffic Program TP

Function key **Band**

- **Band** - opens the list of frequency bands
 - **DAB/List** - opens the list of DAB stations ⇒ page 10, Digital radio DAB
 - **Update** - Update list of DAB stations
 - **Store** - stores the current station to the selected memory button
 - **FM/List** - opens the list of all FM stations currently in range
 - **Store** - stores the current station to the selected memory button
 - **AM** - switches to the AM band; list of stations not available

Function keys **1** to **24**

Direct selection of the stored station.

Press down **1** to **24** until a signal sounds- stores the current station to the selected memory button.

Changing the station

3 or **▷** - depending on the setting of the "arrow keys" - changes the saved station or all stations currently within range in this area

RDS display setting

Press the button **i** - switches on/off the Radio Data Service RDS.

RDS ("Radio Data System") serves to transmit program identification and additional services therefore also enabling automatic tracking of stations.


Settings in RADIO mode

Press the button **RADIO** → **SETUP**

- **Traffic program (TP)** - switches traffic programme on/off
- **Arrow buttons** - Setting the function of the station selection in RADIO mode using the arrow keys **8**
 - **Station list** - Switches **all stations currently in range** for the selected frequency band
 - **Presets** - Switches to the **stored** stations (the following symbol appears in the display ◀ ☆ ▷)
- **RDS Regional** - switches on/off automatic station tracking with RDS
 - **Adaptive** - auto-selects station with the best reception at the moment
 - **Fixed** - the selected regional station remains set for as long as possible
- **DAB settings** - DAB radio settings
 - **DAB announcement** - switches on/off DAB announcements
 - **DAB station tracking** - switches on/off DAB announcements ⇒ page 10, DAB program tracking
 - **Auto. Auto. DAB-FM switching** - switches on/off auto-switching from DAB to the FM frequency band if the DAB signal is lost ⇒ page 10, Auto-change DAB -FM
- **Delete presets** - deletes the preset stations
 - **Single** - deletes a single station
 - **All** - deletes all stored stations
- **Alternative freq. (AF)** - switches on/off the search for alternative frequencies of the station currently being listened to

Digital radio DAB

DAB - Digital Audio Broadcasting is the digital transmission of radio programs based on the DAB, DAB+ or DMB standards. It allows multiple stations to be transmitted in a single frequency in the form of a so-called ensemble. It also allows for the transmission of additional data and information (e.g. messages, sport, weather, warnings, etc.)

In regions without DAB coverage, the following symbol appears in DAB Radio mode .

List of DAB stations

Press the button  followed by the function key  → 

 - an ensemble of DAB stations



 - DAB stations with the names XYZ

 - DAB stations with the names XYZ which are not currently in range

 - DAB stations with the names XYZ which are only currently in range in the FM frequency band

Calling up additional information

If additional information is available for a DAB station, an appropriate message will appear beneath the station name.

You can move between the items of additional information using the buttons  and .

DAB program tracking

If a DAB station is a member of several ensembles, when the signal is poor, the same station is searched in a different ensemble.

Auto-change DAB -FM

If the DAB signal is poor, the unit will try to find a corresponding FM station for the DAB station you are currently listening to.

For auto-change to work, the DAB and FM stations must send a sender ID.

While the station is being received via the FM frequency band, **(FM)** will appear next to the station name. When the corresponding DAB station is in range again, the **(FM)** display disappears.

If a DAB station is also not available in the FM frequency band due to poor reception, the radio will be switched to mute.

If you do not want automatic station change (e.g. when driving through tunnels, when reception may be lost temporarily), you can deactivate this function ⇒ page 9, Settings in RADIO mode. ■

Traffic Program TP

The display **"TP"** in combination with a station name (e.g. in the station or preset list), indicates a traffic programme station.

Irrespective of which radio station is heard, an additional receiver part ensures that a traffic programme station can always be received as long as the traffic programme function is switched on. During media mode, the unit always searches for an available traffic program station in the background.

The availability of traffic programme monitoring is identified by the letters **"TP"** at the top right of the screen.

If no traffic programme station can be received because, for example, radio reception is interrupted in general, **"No TP"** will be displayed instead of **"TP"**. ■

MEDIA mode

Main menu MEDIA

Main menu MEDIA - Overview

Press the button **MEDIA**.

Selectable audio sources in the menu MEDIA

CD - changes over to an inserted CD

CD 1-6 - changes over to a connected external CD changer

SD card - changes over to an inserted memory card

AUX, **MDI** or **BT** changes over to a connected external audio source. Operating an externally connected audio source is possible, with certain restrictions, via the navigation unit and depends primarily on the type of the connected unit.

Buttons for operating current audio sources

Press **▶** - to start current track

Briefly press twice **◀** - to start the previous track

Press and hold **◀** - "back to start" - fast rewind

Press **▶** - to start next track

Press and hold **▶** - fast forward

Setting the time or track display

Press the button **i** - to switch between the display of playback time or track title or track info.

Settings MEDIA mode

Press the button **RADIO** → **SETUP**.

Function keys in the menu Settings Media

- **Traffic program (TP)** - switches traffic programme on/off
- **Scan/mix/repeat inc.** - switches on/off the track play function in the modes "Scan", "Mix" and "Repeat" **including sub-directory** ⇒ page 11, Playback options
- **AUX volume**¹⁾ - Input volume for an external audio source at the multimedia socket AUX-IN
- **MDI volume**¹⁾ - Input volume for the iPod™ or iPhone™ units via the multimedia socket MDI
- **Bluetooth settings** - Settings for the Bluetooth® - function ⇒ page 17, Settings in PHONE mode
- **BT volume**¹⁾ - Input volume for an external Bluetooth audio source[■]

Playback options

Open selection menu for the available audio sources

Press the button **MEDIA** and choose one of the available audio sources.

- **Select** - Display the title list for the audio source currently being played. The currently played track is shown as highlighted.
 - **Up** - opens the higher-level folder (press again to switch up to the root directory)
 - **Play** - Plays the selected track

Playback modes

Press the button **MEDIA** followed by the function key **Extras** - additional functions appear

- **Scan** - All the titles of the current media source are played for approximately 10 seconds
- in "Scan" mode **Scan** - return to normal playback
- **Mix folder** - all tracks in the current folder are played in random order
- in the "Mix folder" mode **Mix folder** - return to normal playback
- **Mix all** - all tracks in the current audio source are played in random order
- in the "Mix all" mode **Mix all** - return to normal playback **▶**

¹⁾ Used to adjust the playback volume with other audio sources.

- **Repeat track** - repeats the track currently being played
- In "Repeat track" mode **Repeat track** - returns to normal playback
- **Repeat folder** - all tracks in the current folder are repeated
- in "Repeat folder" mode **Repeat** - returns to the normal playback

General information for CD operation

Insert CD

- Insert a CD with the written side facing up as far as possible into the CD case **9** until it is automatically drawn in. The play function will start automatically.

Eject CD

- Press the button **⏏**, the CD is ejected.

If the CD is not taken out within 10 seconds, it will be retracted again for safety reasons.

CD not legible

If you insert a CD which cannot be read by the unit, a pop-up window is displayed with a note. Press on the function key **OK**, the CD is driven to the initial position.



WARNING

The CD player is a 1st class laser product. There is a definite risk of injury from invisible laser beams if it is opened.

CAUTION

- Only audio-CDs (CD-A) and MP3-CDs can be played in the internal drive. Never place DVDs into the internal drive- irreparable damage may result.
- Never place *Eco Disc* CDs into the internal drive.
- Inserting a second CD while a CD is being ejected can destroy the CD drive in the unit. After pressing the **Eject button** **⏏** there is a delay of a few seconds before the CD is ejected. During this time the lock in front of the CD case is open. It is essential that you wait until the CD has been fully ejected before you try to insert a new CD.

- If the CD has mechanical damage or is incorrectly or not fully inserted, the following message " **appears in the display: CD**". Please check the CD and place it again correctly into the drive. if the message " **Error: CD**" appears again, try a different CD. you may need to contact a specialist garage.
- If the inside temperature of the unit is too high, no CDs will be accepted. The unit switches into the last active operating mode.

Note

- If the function key **CD** is inactive, no Audio CD has been inserted or the inserted Audio CD is not readable.
- It is possible that CDs protected by copyright and self-made CD-R and CD-RW are not returned at all or only in certain circumstances.
- Please comply with the national legal copyright requirements in your country.
- The CD player contains no parts that have to be serviced or repaired. If the CD player is defective, contact a specialist garage.

Inserting and removing the memory card

Inserting a memory card

- Push the memory card into the memory card case **16** with the trimmed edge to the front right until it "locks into place". The play function will start automatically.

Taking out a memory card

- In the "System and sound settings" menu, choose the menu point "Remove SD card" ⇒ page 8, System and sound settings.
- Press the inserted memory card. The memory card "jumps" into the initial position.

Memory card empty or data not readable

If a memory card is inserted, on which no data or no legible data has been stored, it will **not** be switched over into the memory card mode after the loading procedure.

External sources

External sources - Overview

Input AUX

Press the button **MEDIA** and then the function key **AUX**.

The input for an external audio source AUX is located on the front of the unit **14**.

External audio sources connected to the AUX socket **cannot** be operated via the navigation system.

Use the standard jack plug 3.5 mm for the AUX socket. If the external audio source does not have this jack plug, you must use an adapter → page 14, Requirements for media sources and audio files.

Input MDI - Multimedia socket

Press the button **MEDIA** followed by the function key **MDI**.

The input MDI is located under the armrest of the front seats or in or under the storage compartment on the front passenger side.

Audio files in MP3, WMA, OGG Vorbis and AAC format from the external data stickers, connected to the MDI input, can be played via the navigation system → page 14, Requirements for media sources and audio files.

External audio sources connected to the MDI socket **can** be operated via the navigation system.

You can select another audio source on the radio at any time. As long as the external audio source is not switched off, it remains always active in the background.

Please refer to the Owner's manual of the respective manufacturer for the operation of the external audio source.

Adapter

A special adapter is required to connect audio sources via the input MDI.

You can purchase an adapter for connecting the USB devices, devices with a Mini USB output or an iPod, from the range of ŠKODA original accessories.

iPod

If an iPod is connected to the MDI input, a menu is opened in which you can select the folders of the iPods (playlists, artists, albums, songs etc.).

Connecting an external audio source via Bluetooth®

In Bluetooth audio mode, audio files can be played from an external audio source (e.g. a mobile phone) connected via Bluetooth®.

To activate this function it is necessary for the external audio source to be connected to the navigation system → page 15, Connect mobile phone or Bluetooth® device to navigation system.

Adjust the play function volume of the external audio source

The play function volume of the external audio source can be changed via the volume control on the navigation system **1**.

Depending on the connected audio source, the output volume on the external audio source can be changed.

You can also change the input sensitivity of the external audio source → page 11, Settings MEDIA mode, in order for the play function volume of the external audio source to adapt to other audio sources or to avoid distortions of the play function volume.



WARNING

- On no account place an external audio source on the dash panel. You could make sudden manoeuvres in the passenger compartment and injure the occupants.
- On no account place an external audio source close to the airbags. You could be thrown back in the passenger compartment by the airbags being deployed and injure the occupants.
- You must not hold the external audio source in the hand or on the knees while driving. You could make sudden manoeuvres in the passenger compartment and injure the occupants.
- Always guide the connection cable of the external audio source in such a way that is does not restrict you when driving.



CAUTION

The AUX socket must only be used for audio sources!

**Note**

- The external audio source, which is connected via AUX-IN, can only be used if no unit is connected via MDI at the same time.
- If an external audio source is connected via AUX, which is equipped with an adapter for external power supply, it can occur that the audio signal is interrupted. This depends on the quality of the adapter which is used. ■

Requirements for media sources and audio files

Media source	Playback prerequisites
<ul style="list-style-type: none"> Ⓢ Audio-CDs (max. 80 min) with a diameter of 12 cm. Ⓢ CD-ROM-, CD-R-, CD-RW with a diameter of 12 cm up to a max. of 700 MB (Megabytes) in ISO 9660 Level 1 and 2, Joliet or UDF 1.02, 1.5, 2.01, 2.5 file system Ⓢ SD- and MMC memory cards 32 mm x 24 mm x 2.1 mm or 1.4 mm with the FAT12, FAT16 and FAT32 file system up to a max. 2 GB (Gigabytes) and SDHC memory cards up to a max. of 32 GB. 	CD digital audio specification <ul style="list-style-type: none"> - MP3 files (.mp3) with Bit rates of 48 to 320 kbit/s or a variable bit rate. - WMA files (.wma) up to 9.2 or to 10.0 mono/stereo without copy protection. - Audio files in the OGG-Vorbis and MPEG4 AAC formats. - Playlists in the PLS, B4S, ASX and WPL formats. - File names and paths not longer than 256 characters. - Folder structures with a maximum of eight levels. - Max. 2048 folders and a max. of 15000 files on audio data CDs.
Ⓢ Playing audio files via Bluetooth® ^{a)} .	- The mobile phone/external audio source must support the A2DP-Bluetooth® profile.
AUX. External audio source	Audio output via 3.5 mm jack is possible.
MDI external data media	Compatible with MEDIA-IN interface

^{a)} Bluetooth® is a registered trademark of Bluetooth SIG, Inc. ■

PHONE mode

Connect mobile phone or Bluetooth® device to navigation system

To operate a mobile phone or other Bluetooth® device from the navigation system, a one-off connection of both devices is required.

Active connection

When the connection is active, the device search is launched from the navigation system.

Enable Bluetooth® on your mobile phone.

Press the button **PHONE** → **SETUP**.

- **Bluetooth settings** - Settings for the Bluetooth® - function
 - **Search for devices** - Search for external devices with an activated Bluetooth® function

The search can take around 15 to 20 seconds. When the process is complete, the name of the Bluetooth devices is shown in the screen.

You can search for the mobile phone you want to connect directly by pressing the function key with the name of the mobile phone or you can search for it by turning the button **15** before pressing the button **Connect**.

Activate the connection on the mobile phone and enter the 4-digit PIN code in the screen of the radio navigation system.

If the entry is correct, the message appears in the display that the connection was successful.

Passive connection

When the connection is passive, the device search is launched from the mobile telephone.

Enable Bluetooth® on your mobile phone.

Press the button **PHONE** → **SETUP**.

- **Bluetooth settings** - Settings for the Bluetooth® - function
 - **Set Bluetooth visibility** - Switch on visibility of the navigation system on other devices with the Bluetooth® function

Launch the search for Bluetooth® audio accessories on the mobile phone. The search can take around 15 to 20 seconds. Once the search is complete, the navigation system is displayed on the mobile phone as **SKODA_BT**.

Enter the connection on the mobile phone and enter the 4-digit PIN code in the screen of the navigation system.

If the entry is correct, the message appears in the display that the connection was successful.

Deleting connected devices

A maximum of 4 mobile phones or Bluetooth® devices can be connected with the navigation systems. To connect an additional device, a mobile phone or Bluetooth® device must be deleted first.

Press the button **PHONE** → **SETUP**.

- **Bluetooth settings** - Settings for the Bluetooth® - function
 - **Paired device list** - List of devices connected with the radio navigation system
 - **Delete** - Delete the selected connected mobile phone or Bluetooth® device.

Overview

Main menu PHONE

Main menu TELEPHONE






















Press the button **PHONE**.

Individual functions in the menu PHONE may depend on the equipment and the properties of the connected mobile phone.

The **PHONE** mode can only be activated while the ignition is switched on.

When switching on the navigation system, this automatically connects with the mobile phone with which it was last connected. If it is not possible to connect with this mobile phone, the system automatically attempts to establish the connection to the next mobile phone which is in the list of the connected devices. ▶

Function keys in the main menu TELEPHONE

- Press the button .
 -  - Switches on voice operation, only with GSM II telephone preinstallation. Further information on how to operate the voice control can be found in the operating instructions of your vehicle.
 -  - emergency setup only with the GSM III telephone preinstallation via the rSAP profile. Further information on how to operate the GSM III telephone preinstallation can be found in the operating instructions of your vehicle.
 -  - Accept a call, dial the entered number. After pressing, the call list is displayed in the main menu PHONE.
 -  - End or reject call - only active during a call
 -  - Dial number
 -  - Delete numbers
 -  - Dial number
 -  - Open phonebook
 -  - Open the input screen for search in the phonebook
 -  - Display information relating to a telephone book entry
 -  - Open the list of missed calls
 -  - Edit number
 -  - Dial number
 -  - Open list of dialled numbers
 -  - Edit number
 -  - Dial number
 -  - Open list of received calls
 -  - Edit number
 -  - Dial number
 -  - Voice mail (the voice mail number must have been configured)
 - ⇒ page 17, Settings in PHONE mode



WARNING

Concentrate fully at all times on your steering! As the driver you are fully responsible for road safety. Only use the system so that you are in full control of your vehicle in every traffic situation - risk of accident!


Telephone calls and functions during a call

Calls can be received even if the navigation system is switched off.



If you have started the process of connecting to a call number or accepted a call, the main menu PHONE will change to the display *Phone conversation*.

Starting a phone conversation








using the navigation system, you can start a phone conversation directly by entering a telephone number, by selecting from the phonebook, the list of selected phone numbers, or the list of received calls ⇒ page 16, Function keys in the main menu TELEPHONE.

If your vehicle is fitted with the GSM II telephone preinstallation, you can also start the phone conversation using voice operation with the aid of the function key  ⇒ page 16, Function keys in the main menu TELEPHONE.

Incoming phone call

-  - accept call
-  - reject call

Additional functions during the phone conversation

-  - opens a list of additional functions
 -  - switches the microphone on/off during the conversation. A conversation in the vehicle is not picked up by the microphone and so cannot be heard by the other party.
 -  - switches the hands-free system on/off. The conversation is not broadcast to the vehicle through the speakers but only via the phone speaker (private call).
 -  - "hold" call (following appears: "Call being held"). The connection remains but the call is not transmitted.  - call is resumed
 -  - Conference call involving all call participants ⇒ page 16, Carrying out an additional phone conversation
 -  - opens the input screen for DTMF key tones

 - end call

Carrying out an additional phone conversation

Press the button .

Select a new call number or select a stored call number. ▶

- **Extras** - opens a list of additional functions
 - **Swap call** - switch between calls
 - **Conference** - Conference call involving all call participants
- **Load telephone book** - loads the phonebook from the mobile phone to the memory of the radio navigation system. This procedure can take a few minutes.
- **Factory settings** - resets device to factory settings- deletes user profiles

DTMF key tones

A particular DTMF key tone is assigned to each key of a mobile phone. DTMF key tones are used, for example, for the input of a password via the mobile phone or for choosing functions in a "Call centre".

If a DTMF key tone has to be entered during a conversation, you can open the keypad by pressing the function key **Extras** → **Enter numbers** and follow the instructions (for example: "For a private conversation with one of our co-workers, please press 3").

Settings in PHONE mode

Press the button **PHONE** → **SETUP**.

- **Bluetooth settings**¹⁾ - Settings for the Bluetooth® - function
 - **Paired device list** - opens a list of all connected devices
 - **Search for devices** - Search for external devices with an activated Bluetooth® function
 - **Set Bluetooth visibility** - Switch on visibility of the navigation system on other devices with the Bluetooth® function
 - **Enter passkey** - Change the 4 digit code for connecting devices
- **Enter mobile box number** - Enter the mobile box number for the mobile phone
- **Delete call lists**²⁾ - Deletes all call lists from the memory of the phone unit
- **Switch off telephone**²⁾³⁾ - switches off the phone unit (the mobile phone remains paired)
- **Telephone audio volume** - adjusts the volume of the mobile phone by turning button **15**

¹⁾ This feature is not available if the mobile phone is connected by means of the GSM III telephone pre-installation. Bluetooth® settings for the GSM III telephone preinstallation can be found in your vehicle's Owners manual.

²⁾ This feature is not available if the mobile phone is connected by means of the GSM III telephone pre-installation.

³⁾ This function is not active if the mobile phone is connected using the GSM III telephone preinstallation via the HFP profile.

NAV mode (Navigation)

Overview

Before using the radio navigation system

Street and location names can be changed. It is therefore possible under exceptional circumstances that the names stored in the navigation data might not correspond to the changed names.

In regions not at all or only partially digitalised and which are therefore not included in the navigation data, the radio navigation system will try to continue providing guidance to the destination. Please note that under these circumstances the guidance to the destination may not be completely correct if, for example, one-way streets and road categories (motorway, country road etc.) are not at all or only partially included in the navigation data used.

The route calculated by the radio navigation system is a recommendation for reaching the intended destination. While driving please pay attention to stopping restrictions, traffic lights, one-way streets, lane changes, bodies of water and ferries, railways etc.

Safety instructions for the operation of the navigation system



WARNING

- Please concentrate fully at all times on your driving! Inattention by the driver can lead to accidents and injuries. As the driver you are fully responsible for road safety.
- The following must always have priority over the driving recommendations:
 - the road traffic legislation, even if the driving recommendations contradict the StVO,
 - the actual acknowledgement of traffic signs, light signals or signs placed by the police at the relevant location,
 - the facts and circumstances prevailing at the relevant location.
- Please observe the respective traffic regulations when driving.




WARNING (Continued)

- Traffic signs and traffic regulations always have priority over the driving recommendations provided by the navigation system.
- Route guidance is subject to constant changes, particularly to information relating to one-way streets, pedestrian zones etc. stored in the navigation data. Information on traffic lights, stop and right of way signs, parking and stopping restrictions as well as lane constrictions and speed restrictions is not included in the radio navigation system.
- Adjust your speed to suit weather, road and traffic conditions. Do not allow, for example, the radio navigation system to make you drive faster in fog - risk of accident!
- Only if the traffic situation allows it should you operate the radio navigation system with its wide range of possibilities.
- The driving recommendations provided may vary from current situations, e.g. due to road works or out of date navigation data. In such a case, always observe the traffic regulations and ignore the driving recommendations.

General

The route is recalculated each time if you ignore driving recommendations or change the route. This process takes only a few seconds. Driving recommendations can only then be re-transmitted.

When entering an address (city, street), only those letters or symbols which make up a logical entry will be presented. A list of possible names will be shown. Do not forget to enter the blank space in names made up of more than one word, such as High Wycombe → page 6, Input screen with keypad

The last voice response can be repeated by pressing the button . The volume of a navigation recommendation can be changed whilst it is being made.

The GPS satellites will not be able to reach the aerial once you are in a tunnel or underground garage. The unit will orientate itself via the wheel sensors. ▶

Note

- All dtns. (country-, village-, road-, point of interest names) must be entered **including** all country specific (or language-specific for points of interest) special characters.
- Depending on the country, some functions of the radio navigation system can no longer be selected on the screen at certain speeds. This is not a malfunction, but corresponds to the legal requirements of this particular country.


Navigation data and the memory card

The navigation data are already available after the memory of the navigation system is switched on first and can be used directly for navigation.

Update navigation data

- Remove the mechanical copy protection from the memory card.
- Insert a memory card ⇒ page 12, Inserting and removing the memory card

The following appears automatically after you insert the memory card: **Assign** - assigns the memory card to the navigation system. For licensing reasons, the memory card is assigned to your radio navigation system and **cannot** be used in a different navigation system.

- **Use SD** - use the navigation data directly from the memory card. If you want to use navigation data from other regions which differs from the data stored in the memory of the navigation system, you can also use data directly from the memory card for guidance. This means you have two different sets of navigation data at your disposal. This means it is not necessary to copy the navigation data from the memory card to the memory of the radio navigation system.
- **Install** - copies the navigation data from the memory card to the internal memory of the navigation system. The "old" navigation data in the internal memory of the navigation system are deleted. Data cannot be recovered once deleted ⇒ .

No navigation data is available during copying. The copy process takes around 2 hours.

Do not remove the memory card during the process of copying data from the memory card to the internal memory of the radio navigation system! You can damage the memory card

Manual copying

If you insert the memory card with valid navigation data but the copy process does **notstart** automatically, you can start it manually.

Press the button **NAV** → **SETUP**.

- **Navigation data basis** - displays the options for the navigation data
 - **Install/use SD data** - installs/uses the navigation data from the memory card

CAUTION

If the navigation data of the radio navigation data is overwritten by a different version, **these data can not be restored!**

Note

You can obtain a memory card with the latest navigation data or data for other countries from ŠKODA Original Accessories.

Main menu NAV (navigation)



Fig. 3 Main menu Navigation

Calling the Navigation main menu

Press the button **NAV**.

Switching between the Navigation and Card view main menu

Press the button **NAV** - switches from the main menu *Navigation* to the card view.

Pressing the button **NAV** again - switches from the card view back to the main menu *Navigation*.

Calling up additional information

Press the button **[i]** - Information about the vehicle position and access to additional functions (flagged destination, route list, route list, exclude a stretch) → page 22, Store additional window and "Flagged destination".

Function keys in the Navigation main menu:

[Map] - switches to the card view

[P] **Address** - Call up the screen for entering the destination address → page 21, Entering and saving destinations

[M] **Destination memory** - opens the list of manually stored destinations

[L] **Last destinations** - opens the list of the last destinations which were automatically stored

[B] **Petrol station** - opens a list of the closest petrol stations → page 21, Select petrol station or car parks

[P] **Car park** - opens a list of the closest car parks → page 21, Select petrol station or car parks

[I] **Point of interest** - selects a point of interest → page 22, Selecting a point of interest as a travel destination

[Home addr.] - Starting a route guidance to a stored Home address. During route guidance, the function key **[Stop]** appears here.

Settings in the (NAV) Navigation mode

Press the button **[NAV]** → **[SETUP]**.

Function keys in the menu - Navigation

- **[Route options]** - setting for route options
 - **[Route criteria]** - specify the criteria for calculating the route
 - **[Fast]** - calculates the fastest route to the destination, even if a detour is necessary.
 - **[Economical]** - calculates the quickest route possible over the shortest route
 - **[Short]** - shortest route to the destination even if a longer journey time is needed. Route guidance may contain unusual route sections, e.g. on a farm track.
 - **[Dynamic route]** - switches on/off the usage of TMC traffic notifications for route guidance → page 23, Dynamic route guidance with TMC use

- **[Avoid motorways]** - switches on/off the use of motorways in the route calculation
- **[Avoid motorways]** - switches on/off the use of motorways in the route calculation
- **[Avoid motorways]** - switches on/off the use of motorways in the route calculation If no other route is available (e.g. an island can only be reached by a ferry), this route type is included in the route calculation despite being excluded before.
- **[Vignettenpfl. Avoid toll sticker routes]** - opens a list of countries where toll stickers are mandatory. A check means that all streets in the selected country for which a toll sticker is mandatory are excluded.
- **[Navigation volume]** - Setting the volume of the navigation announcements.
- **[Day/Night]** - switches between the day/night and auto map display modes. Automatic display depends on switching the low beam on or off.
- **[POIs on map]** - shows points of interest in the map view (car parks, petrol stations, and Škoda workshops only)
- **[Autozoom]** - changes the map scale automatically depending on the speed and the driven route (Motorway trip: small map scale - City centre: large map scale)
- **[Traffic sign display]** - switches on/off the speed restrictions in the current route section (top left in the display)
- **[Time display]** - switches between the following information during route guidance
 - **[ETA]** - displays the expected time to destination
 - **[Travel time]** - displays the expected remaining trip time to the destination
- **[Time display to]** - switch to the arrival time at:
 - **[destination]** - displays the expected arrival time at the final destination
 - **[stopover]** - displays the expected arrival time at the stopover destination → page 21, Entering a stopover destination
- **[Enter home address]** - Enter home address
 - **[Position]** - saves the current position as a home address
 - **[Address]** - enter or change an address as your home address
- **[Demo Mode]** - switches on/off the demo mode. If the demo mode is selected, you can specify at the start of route guidance whether route guidance should be carried out in normal mode ("real" route guidance) or in Demo mode (virtual route guidance). For the route guidance in the Demo mode, you only travel along the route virtually. Virtual route guidance will be repeated after reaching the fictitious travel destination.
- **[Demo mode starting point]** - Entering a fictive (invented) starting point in the demo mode. ▶

- **Delete destination memory** - Deleting the destination memory or the list of the last destinations.
 - **All** - deletes all destinations from the memory
 - **Last destins.** - deletes all destinations from the list of last destinations
- **Navigation data basis** - displays information about the navigation data stored in the radio navigation system or on the memory card or when using navigation data directly from the memory card ⇒ page 19, Navigation data and the memo-card.

Destinations

Entering and saving destinations

Manually entering and saving destinations

Press the button **NAV** followed by the function key **F**

When entering the address, first choose the country, then the city or the post code. Afterwards it is possible to specify the address in more detail by entering the street and house number or an intersection. This address information is specified in the following input screens.

If the entries are sufficient for the route guidance, the function key **Finish** will appear. You can now begin route guidance or you can enter additional details for the destination.

- **Store** - opens screen for entering the name of the destination
 - **Delete** - change the name of the destination
 - **OK** - saves the name of the destination
- **Start** - starts route guidance

Destination memory

Press the button **NAV** followed by the function key **28** - displays a list of the manually-saved destinations (guidance can be started by pressing the function button with a displayed destination).

Turn the button **15** to select a destination which you want to rename, edit or delete.

- **Details** - shows additional information about the destination (name of the destination, country, city, etc.). The displayed information can be changed.
 - **Delete** - delete the selected destination
 - **Start** - starts route guidance

Store last destinations

Press the button **NAV** followed by the function button **28** - displays a list of the last destinations which was automatically saved.

After you confirm one of the displayed destinations, the device switches to the map view and route guidance begins automatically.

- **Details** - shows additional details about the destination
 - **Store** - enter name of destination, saves
 - **Delete** - deletes name of destination
 - **OK** - confirms and saves the name of the destination
 - **Start** - starts route guidance

Entering a stopover destination

An additional destination and one stopover destination can be entered during the route guidance. You reach the entered stopover destination before the route guidance is resumed to the final destination. The final destination is the destination for which route guidance was initially started. When making your entry, always think about whether you are entering a stopover destination or the final destination.

During route guidance, press the button **NAV** - switches to the main menu of the Navigation.

Enter a new address or choose a previously saved address.

Zwischenz.Stopover - choose a newly-entered destination as the stopover

New destin. - end the current route guidance and choose a new destination as the final destination

Select petrol station or car parks

Press the button **NAV** followed by the function key **21** - searches for **Petrol station** or **P** - **Car park** - petrol stations/car parks in the vicinity of the current location. ▶

- **Store** - stores in the destination memory
- **Details** - shows additional details about the destination
 - **Store** - stores in the destination memory
 - **Start** - starts route guidance

Selecting a point of interest as a travel destination

Press the button **NAV** followed by the function key **POI** - **Point of interest**

- **Town** - search in the centre of a place of your choice
- **Here** - search in the vicinity of the current location

A search mask opens for selecting the point of interest by means of entering a "keyword" or a word which is part of the name for the point of interest. The point of interest is searched for within a surrounding area of 75 km.

"Key words" which can be entered include words such as hotel, stadium, ŠKODA, or a part of the name of a destination, e.g. lake. Words such as hunger, thirsty, shop, relax, etc. can also be entered.

Pay attention to the correct entry of the "keyword" (including special characters).

- **Delete** - deletes the entered characters
- **Find** - search based on the parameters entered
 - **Store** - stores in the destination memory
 - **Details** - shows additional details about the destination
 - **Store** - stores in the destination memory
 - **Start** - starts route guidance

Store additional window and "Flagged destination"

Press the button **I** - opens pop-up window

If route guidance is **not active**, a pop-up window appears containing details about the current position with the following info:

- Position;
- latitude and longitude;
- height above seal level (if at least 4 satellites are available);
- GPS status (GPS_FIX - the position can be determined, GPS_FIX_3D - the height can be determined);
- The number of available and tracked satellites (the number of available satellites determines the GPS status).

If route guidance is **active**, a pop-up of the destination appears.

- **Flagged destination** - saves the current position as a "Flagged destination".

Route guidance

Starting route guidance

Press the button **NAV** followed by the function key **Map** - switches to the map view

Start route guidance with the function key **Start**.

The route guidance can also be started from other menu points ⇒ page 21, Entering and saving destinations

Orientation in the map during route guidance

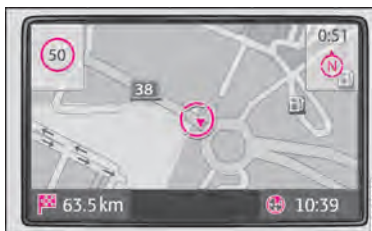


Fig. 4 An example of the map display

Map symbols

Compass (in the top right corner of the display), the arrow points to the North. Pressing the symbol allows you to switch between two-dimensional (2D) and three-dimensional (3D) map display.

Current vehicle position and direction of travel

Distance to destination (in the bottom left-hand corner of the display)

Distance to stopover (in the bottom left-hand corner of the display) - only displayed when the route guidance and display of the expected arrival time at the stopover are active ⇒ page 20, Settings in the (NAV) Navigation mode

Expected time of arrival at the destination of driving time (in the bottom right-hand corner of the display)

The bottom left-hand corner of the display displays additional information, e.g. arrow pointing in the direction of travel, speed restrictions, etc.

Setting options

Turn the button **15** - changes the scale.

Press the button **15** - repeat the last navigation announcement.

Press the display - displays the function keys **Extras** and **Stop** ⇒ page 24, Stopping route guidance.

- **Extras** - edits options for the map display
 - **2D north** - two-dimensional, from the top towards the north
 - **2D heading** - two-dimensional, from the top in the direction of travel
 - **3D heading** - three-dimensional, diagonally from the front ("bird's-eye perspective")
 - **Overview map** - the calculated route is displayed from the current position to the destination in an overview map (during active route guidance)
 - **Route list** - List of route sections ⇒ page 23, Displaying stretches of the journey

Dynamic route guidance with TMC use

The prerequisite for dynamic route guidance is being able to receive a TMC traffic radio station for the navigation area. Received TMC traffic reports are shown in a list ⇒ page 25, Displaying TMC traffic reports.

When the dynamic route guidance is activated, the route calculation includes possible TMC traffic notifications.

Traffic problems received via TMC which affect the route are displayed in the map by means of a coloured symbol. Traffic problems, which do not affect the route, are displayed in the map by means of a grey symbol. The positioning of the TMC symbol shows the beginning of a traffic disruption and the direction, when the TMC traffic report is able to clearly define both.

When the function Dynamic Route ⇒ page 20, Settings in the (NAV) Navigation mode is activated and the radio navigation system calculates a time advantage for driving around the traffic disruption along the route, an alternative route is calculated automatically.

When recalculating the route, a corresponding navigation announcement is output. The same announcement is made when there was a traffic disruption in the original route calculation which has since been removed.

Note

- Making a diversion from a traffic jam based on TMC traffic reports may not always offer a time advantage, e.g. if the diversion route is also congested.
- If a traffic disruption was not yet entered via the TMC traffic reports, route disruptions can also be entered manually ⇒ page 23, Blocking stretches of the journey.

Displaying stretches of the journey

Pop-ups during route guidance

Press the button **i** followed by the function key **Route**.

- The list of the points (street names, street descriptions and stretches of the road) still to be driven, is displayed in the **Route list**.
 - **Details** - show details for the selected stretch of the journey.

Blocking stretches of the journey

Manually blocking a stretch of the route ahead (e.g. due to a reported traffic impairment)

Press the button **i** followed by the function key **Route**.

- **Congestion ahead** - turn the button **15** to select the length of the stretch to be blocked from the current position. The length of the currently blocked stretch of the journey is shown in the lower line of the screen. When reaching the maximum blockable length the word "**(Max)**" will appear next to the length entry.
 - **OK** - confirms the length of the blocked stretch

To **remove** the **block** of a stretch ahead, press the button **i** followed by the function key **Route**.

- **Lift cong. excl.** - manually remove blocked stretch

Blocking stretches of the journey using the route list

Press the button **i** followed by the function key **Route**.

- **Route list** - List of route sections
 - **Exclude** - select the start of the stretch to be blocked
 - **Exclude to** - select the end of the stretch to be blocked

To **remove** the **block** of the stretch, press the button **(i)** followed by the function key **(Route)**.

- **(Lift cong. excl.)** - remove the blocked stretch ■

Stopping route guidance

During route guidance, press the button **(NAV)** (or touch the screen) followed by the function key **(Stop)** - stop route guidance (stop).

Resuming route guidance

Press the button **(NAV)** followed by the function key **(Start)** - resume route guidance from the current vehicle position. ■

TMC display

Displaying TMC traffic reports

TMC traffic reports are used to optimise the route during route guidance when there are traffic disruptions → page 23, Dynamic route guidance with TMC use

You can browse through all the traffic information received in the detailed display, in sequence by using the function keys.

Press the button **TMC** - display a list of the current traffic reports.

- **Details** - display the details for a selected traffic report

Press the button **i** - display the name of the TMC station currently being received.

Traffic problems are illustrated in the detailed display and in the map by a corresponding symbol. The direction, in which the traffic problem is found in the map, is displayed in colour. A traffic problem which is located on the route (in direction of travel) is marked in red, a traffic problem in the opposite direction is marked in grey.

Note

- If a TMC traffic radio station is available for current location, the TMC traffic reports are updated continuously in the background. The station you are listening to does not have to be a TMC station.
- TMC traffic reports can only be evaluated and saved by the radio navigation system when navigation data are available for the driven area.
- The accuracy of the dynamic route guidance depends on the transmitted traffic reports. The radio stations broadcasting this information are responsible for the content.
- TMC traffic reports are necessary for the dynamic route guidance.
- Making a diversion from a traffic jam based on TMC traffic reports may not always offer a time advantage, e.g. if the diversion route is also congested. ■

Settings TMC traffic reports

Press the button **TMC** → **SETUP**.

- **Traffic program (TP)** - switches traffic programme on/off
- **Dynamic route** - switches on/off the usage of TMC traffic notifications for route guidance → page 23, Dynamic route guidance with TMC use ■

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