



# OWNER'S MANUAL



Amundsen and Bolero infotainment systems



3V0012720EB



## Preface

This manual is intended for the Bolero and Amundsen infotainment systems (hereinafter referred to only as Device).

Please read these Operating Instructions carefully, because the operation in accordance with these instructions is a prerequisite for proper use of the unit.



3V0012720EB

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## Important information about this manual

This Owner's Manual is valid for the different versions of the Infotainment Bolero and Amundsen (hereinafter referred to only as device). The device may differ depending on the vehicle model, in which it is installed in both its appearance and in the arrangement of the controls.

This Owner's Manual describes all possible **device functions** without identifying them as special equipment, model variants or market-dependent equipment. Consequently, the device on this vehicle does not need to contain **all of the functions** described in this Owner's Manual.

For example, if the vehicle is not equipped from the factory with a navigation function, then the menu item **Clock time source**: for the date and time settings is not displayed.

**The availability of some features described in this manual depends on the type of external devices (for example, phone, music player, etc.).**

Information on the compatibility of external devices can be found on ŠKODA Internet pages <http://infotainment.skoda-auto.com>.

The **Images** in these Operating Instructions are for illustrative purposes only. The illustrations can differ in minor details from your vehicle; they are only intended to provide general information.

ŠKODA AUTO a.s. pursues a policy of ongoing product and model development with all vehicles. Changes in terms of supply scope are possible at any time with regard to design, equipment and technology. The information listed in these Operating Instructions corresponds to the information available at the time of going to press.

It is therefore not possible for legal claims to be made based on the technical data, illustrations and information contained in these Operating Instructions.


### **Declaration of conformity**

ŠKODA AUTO a.s. hereby declares that the ŠKODA Infotainment systems meet the basic requirements and additional provisions of Directive 1999/5/EC with reference to radio equipment and telecommunications devices.

**Applies to Nigeria:** ŠKODA AUTO a.s. hereby declares that the "connection and the use of this communication device is granted by the Nigerian Communications Commission."

### Structure of these Operating Instructions







The Operating Instructions are hierarchically divided into the following areas.

- **Main chapters** (e.g. Introductory information) - the title of the main chapter is always shown on the lower right side of the page
  - **Chapter** (e.g. Equipment overview)
    -  **Introduction to the topic** - Module overview within the chapter, introductory information about the chapter content, if necessary, applies to all chapter notes
    - **Module** (for example, Switching the unit on/off)

### Text notes

Note	Meaning
"Press"	Short press of the button for under 1 s.
"Hold"	Long press of the button for 2 - 5 s.

### Text Symbols

Symbol	Meaning
	Reference to the introductory module of a chapter with important information and safety warnings.
	Continuation of the module on the next page.
	Trademark.
	
	Marker to the next operation step.
	The text symbol used for the right control dial

### WARNING

Texts with this symbol draw attention to threats of a **serious accident, injury or loss of life**.

### CAUTION

Texts with this symbol draw attention to the risk of vehicle damage or possible inoperability of some systems.

### Note

Texts with this symbol contain additional information.

### Information search

When searching for information in the Operating Instructions, we recommend using the **Index** at the end of the manual.

## Abbreviations

Abbreviation	Definition
2D	planar map display
3D	spatial map display
A2DP	a Bluetooth® profile for the one-sided audio data transmission
ACC	Adaptive cruise control
AF	Alternative frequencies for the current radio station
AM	Identification of the radio-frequency range
TCS	Traction Control of the drive wheels
AVRCP	a Bluetooth® profile for the operation associated with the transmission of audio data multimedia functions
BT	Bluetooth® - wireless communication for reception and transmission of voice and data information
DAB	Digital radio reception
DRM	a system for monitoring or restricting the use of digital media content
DTMF	a dialling tone during a telephone communication
ESC	Electronic Stability Control
FM	Identification of the radio-frequency range
HFP	a Bluetooth® profile for communication between a mobile telephone and the Infotainment
GPS	Satellite system for determining the position
GPT	method for the division of the areas in the data devices (to be used for mass storage resources)
GSM	Global system for mobile communications
ID3 tag	an additional feature of a music file, which allows for the display of artist, title, album name, etc.
MAP	a Bluetooth® - profile for the exchange of text messages (SMS) between the device and a connected device
mp3	compressed audio format
MSC	a communication protocol for a USB device
MTP	a communication protocol for a data device

Abbreviation	Definition
PI code	a program identification of the radio station, which allows a group sort of radio stations
PIN	personal identification number
RDS	a system for the transmission of additional information for FM radio reception
Messages	a service for short text messages
TMC	Traffic reports, which may affect the navigation
TP	Identification of a traffic information station
VIN	Vehicle identification number
wav	Audio format
wma	compressed audio format

## Introductory information

### Important notes

#### Introduction

This chapter contains information on the following subjects:

Information on use, updating and compatibility	6
Component protection	6

#### WARNING

- Concentrate fully at all times on your driving! As the driver you are fully responsible for the operation of your vehicle.
- Only use the device in such a way that you are in full control of your vehicle in every traffic situation – there is the risk of accidents!
- Adjust the volume to ensure that acoustic signals from outside the vehicle, e.g. sirens from emerging vehicles instructing you to give way to, such as the police, ambulance and fire brigade, can be heard at all times.
- High volumes can cause hearing damage.

#### CAUTION

In some countries, some unit features can no longer be selected when the vehicle is running faster than a certain speed. This is not a malfunction, but complies with the national legal regulations.

#### Information on use, updating and compatibility

 Read and observe  and  on page 6 first.

Refer to the ŠKODA Internet pages <http://infotainment.skoda-auto.com> for information on the compatibility of external devices as well as software updates and navigation data.

#### Component protection

 Read and observe  and  on page 6 first.

Some electronic control units are equipped with protection components, which serve as protective mechanisms, for example, in cases of theft of the ECUs.

When component protection is enabled, the following message appears on the display **Component theft protection: infotainment system availability currently limited. Please switch on the ignition.**

If the component protection does not activate by switching on the ignition, please contact a ŠKODA specialist garage.

## Equipment overview

### Introduction

This chapter contains information on the following subjects:

Description of the device	7
External module	7
Touch screen	8
Turn device on/off	8
Unit menus	8
Adjusting the volume	9

This chapter covers the device, the switching on and off and volume control of the device.

### Description of the device

The device may differ depending on the vehicle model, in which it is installed in both its appearance and in the arrangement of the controls.

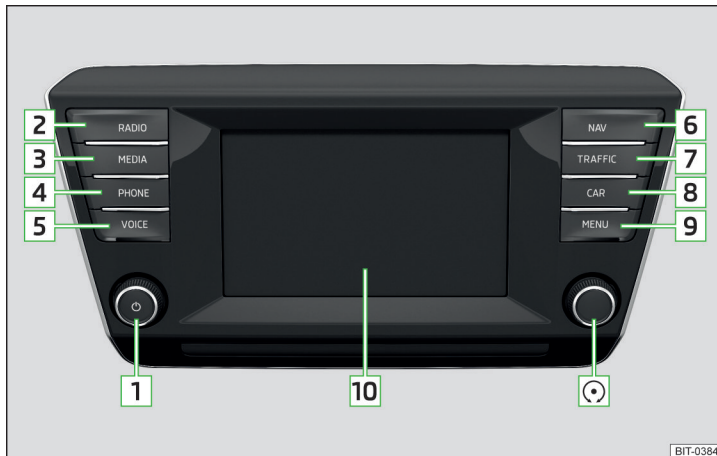


Fig. 1 Device Overview (Amundsen)

Key	Bolero:	Amundsen:
⊙	Control dial for calls and confirmations	
1	Ⓞ - Left control dial for switching the device on and off; volume adjustment	
2	RADIO - Menu <b>Radio</b> » page 17	
3	MEDIA - Menu <b>Media</b> » page 22	
4	PHONE - Menu <b>Telephone</b> » page 30	
5	VOICE - Voice control » page 11 (does not apply to the model Fabia)	VOICE - Voice control » page 11
	TP - Switches traffic programme on/off » page 19	
6	SETUP - Device Settings » page 14	NAV - Menu <b>Navigation</b> » page 47
	SOUND - Sound settings » page 14	TRAFFIC - Traffic news » page 60
8	CAR - Vehicle systems settings » page 64	
9	MENU - Unit menus display » page 8	
10	Touch screen	

### External module



Fig. 2 External module: Bolero / Amundsen

The external module is located in the storage compartment on the front passenger side.

- 1 SD1 card slot
- 2 SD2 card slot

In the Fabia model the external module is on the side of the storage compartment on the front passenger side and only an SD card slot available » [Fig. 14 on page 25](#).

## Touch screen

The unit is equipped with a touch screen which can be operated with a light touch or swipe of a finger.


The brightness level of the screen can be set » [page 15](#).

### ! CAUTION


- It is not possible to operate the screen with your fingernails or while wearing gloves.
- To protect the screen, you can use a suitable screen protector for touchpads that does not affect its functionality.
- Dirt can be removed from the screen by using a soft cloth and, if necessary, methylated spirits.

## Turn device on/off

### Manual Power On/Off

» Press  to switch the device on or off.

### Automatic Power On of the device

If the device was not turned off with the control switch  before the ignition was turned off, it will automatically switch on after the ignition is switched on.

### Automatic Power Off of the device

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

If the vehicle is fitted with the starter button, the device will switch off automatically after the engine is switched off and the door is opened.

With the ignition off, the device will automatically turn off after about 30 minutes.

The device turns off automatically under certain circumstances. The device informs you for a few seconds by means of a text message on the device screen.

- » **Warning: 12 V battery low. Please start the engine or switch off the infotainment system.** - The vehicle battery is low, start the engine or turn the unit off.
- » **12 V battery almost empty. The infotainment system will be switched off.** - The vehicle battery is discharged, the device switches itself off.
- » **Operating temperature not maintained. The infotainment system will be switched off.** - The device temperature is too low or too high, the device switches itself off.

## Unit menus

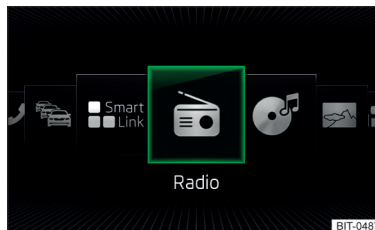











Fig. 3  
Unit menus

### Call up the main menu

» Press the key  and the display shows the device menu » [Fig. 3](#).

### Overview of the function keys

-  Menu **Radio** » [page 17](#)
-  Menu **Media** » [page 22](#)
-  Menu **Images** » [page 28](#)
-  Settings **Sound** » [page 14](#)
-  Device Settings **Setup** » [page 14](#)
-  Vehicle system settings **Vehicle** » [page 64](#)
-  Menu **Navigation** (Amundsen) » [page 47](#)
-  Menu **Telephone** » [page 30](#)
-  Display of TMC traffic reports **Traffic** (Amundsen) » [page 60](#)

### SmartLink Menu **SmartLink** » [page 39](#)


When connecting a supported mobile device, **SmartLink** the actual connection is shown instead of a symbol

- »  - **Android Auto** » [page 41](#)
- »  - **Apple CarPlay** » [page 42](#)
- »  - **MirrorLink™** » [page 44](#)

## Adjusting the volume

Every change in volume is displayed on the screen.

### Increase volume

➤ Turn the control  to the right.

### Decrease volume


➤ Turn the control  to the left.

### Muting

➤ Adjust the volume by turning the control  to the left to 0.

or

➤ Press the key .

The following symbol appears in the display when the sound is muted: .

If at the time of muting a sound is made in the menu **Media**, then the playback is interrupted (pause)<sup>1)</sup>.

### ! CAUTION

If the volume is too high sound resonance can occur in the vehicle which can lead to damaged speakers.

## Device operation and settings

### Device operation

#### Introduction

This chapter contains information on the following subjects:

Operation principles	9
Alphanumeric with keyboard	10

This chapter covers the device operation and settings.

#### **i** Note

Depending on the equipment, the device can be operated with the operating lever or via the buttons on the multifunction steering wheel. Additional information » *Vehicle Operating Instructions*.

### Operation principles



Fig. 4 Screen area / screen display

#### Description of the display

- A** Status bar
- B** Information and the operation of the current menu
- C** Function keys of the current menu
- D** Identification of the current menu
- E** Return to the higher-level menu

<sup>1)</sup> Does not apply to AUX.

- F** Slider - Position and movement in the menu (movement is possible by moving the slider down / up with the finger or by turning the control dial ⌚ left or right)
- G** Menu item with "Checkbox"  /
- H** Open a submenu of the menu item with the "pop-up window" ▼

### Status line

In some menus a status bar located at the top of the screen shows the time and outdoor temperature along with other information.

### Function keys

Screen areas which confirm a function or a menu are called "function keys".

**White background** - The button is active and thus selectable

**Grey background** - The button is inactive and thus not selectable

**Green frame** - Currently selected key

### Selecting menu/menu item/function

- > Drag your finger over the screen in the required direction.
- > Turning the knob ⌚.

### Confirming menu/menu item/function

- > by touching the function button with your finger.
- > Press the wheel ⌚.

### Returning to higher-level menu

- > by pressing the function key ↩.
- > By touching the screen outside of the "pop-up window" with your finger.
- > By pressing the corresponding button next to the screen (e.g. in the menu **Media** by pressing the button **MEDIA**).

### Switching function with "Checkbox" on/off

- >  - Function is switched on
- >  - Function is switched off

### Select the menu item / function value

- >  - Selected menu item / function value
- >  - Deselected menu / function value

### Set value

- > By pressing the function button with one of the following symbols ∨, ∧, <, >, -, +.
- > Touching or moving your finger over the scale.
- > Turning the knob ⌚.

## 10 Device operation and settings

### Alphanumeric with keyboard

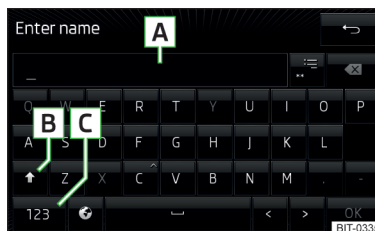


Fig. 5  
Example of the keyboard display

The alphanumeric keypad is used to enter characters.

The device offers the possibility to select the keyboard display in alphabetical order (ABC) or the QWERTY system » [page 15, Setting the keyboard layout](#),


### Description of the alphanumeric keyboard » [Fig. 5](#)

- A** Input line
- B** Context-dependent:
  - > ↕ - Switch to capital letters
  - > \$# - Switch to special characters
  - > 123 - Switch to numbers
- C** Context-dependent:
  - > 123 - Switch to numbers
  - > ABC - Switch to Latin letters
  - > ABB - Switch to Cyrillic letters
- ⋮ Display of searched entries (the number of searched entries is displayed in the button)
- ⊗ Erase the entered characters
- 🌐 Switching between keyboards with specific characters of the selected languages » [page 15, Additional keypad language settings](#)
- ⏪ Enters a blank
- < Move the cursor within the input line to the left
- > Move the cursor within the input line to the right
- OK Confirmation of the entered number

### Search

While entering characters, a search is made for corresponding entries.

The entry such as a telephone contact to be searched for must be entered along with the special characters (diacritics).

By pressing the function key  a list of matching entries opens. If less than 5 entries were found, a list of the found entries opens automatically.

## Voice control

### Introduction

This chapter contains information on the following subjects:

Function requirements .....	11
Switching on/off .....	11
Guidance and help for voice control .....	12
Operation principle .....	12
not recognizing a voice command .....	12
Correction of a voice command input .....	13
Stop/restore voice command input .....	13
Voice commands not included in the help .....	13

Some equipment functions can be operated by using voice commands.

The voice control system can be used either by the driver or by the front passenger.

This chapter covers the principles and conditions of the voice control system.

The voice control is available in the following menus.

- Radio
- Media
- Telephone
- Navigation

### WARNING

do not use the function of the phone voice control in an emergency. Your voice commands may not be recognized in such situations. The telephone connection may not be established or the connection may take too much time to complete. The emergency number should be dialled manually!

### CAUTION

The messages are generated by the device. The flawless clarity (e.g. road or city name) cannot always be guaranteed.


## Function requirements

 Read and observe  and  on page 11 first.

### Function requirements for voice control.

- ✓ The unit is switched on.
- ✓ No phone call is in progress.
- ✓ The parking aid is not active.

### Requirements for optimum voice command recognition.

- The voice commands are only then to be spoken when the symbol is displayed in the device screen or in the display of the combined instrument .
- Speak with a normal tone of voice without intonation and excessive pauses.
- Avoid bad pronunciation.
- Close the doors, windows and sliding roof, in order to avoid disturbing environmental influences on the function of the voice commands.
- You are recommended to speak louder at higher speeds, so that the sound of your voice is not drowned out by the increased ambient noise.
- During voice control, limit additional noise in the vehicle, e.g. passengers talking at the same time.

### CAUTION

- For some languages, there is no voice control available. This device indicates this fact through a text message that is displayed after setting the device language screen.

### Note

During voice control, no navigation announcements and traffic announcements are played.

## Switching on/off

 Read and observe  and  on page 11 first.

### Switching on voice control

Voice control can be switched on in one of the following ways.

- Press the key  on the device.



or



- Press  on the multifunction steering wheel. ▶

Activation of voice control is indicated by an acoustic signal and the device screen will display a collection of basic voice commands for the current menu.

### Switching off voice control

Voice control can be switched off in one of the following ways.

- ▶ Hold the button  on the device or press twice.
- ▶ Press  on the multifunction steering wheel or press twice.
- ▶ Issue the voice command **End voice control**.

The voice control switches off when certain hardware buttons (e.g. ,  etc.) are pressed.

## Guidance and help for voice control

 **Read and observe**  and  on page 11 first.

The unit will play a tutorial for voice mode, which makes using the familiar voice control operate the appliance you, or help with the information which voice commands are expected for the currently selected menu.

### Help for voice control

When you give the voice command **Start tutorial**, the unit plays one of the seven parts of the voice control tutorial. After saying the command again the next part is played, etc.


Individual parts of the introduction can be called up separately by saying the voice command **Introduction part ...** and the number 1 through 7.

### Help for voice control

When you give the voice command **Help**, the unit displays voice commands for the current selected menu. In some cases, after pronouncing **Help** again, the next part of the help is shown.

## Operation principle

 **Read and observe**  and  on page 11 first.





**The voice commands are only then to be spoken when the symbol is displayed in the device screen or in the display of the combined instrument  is displayed.**



The voice control system can usually be operated through the method "**say what you see**".

For example, the function button **Dial number** can be selected with the voice command "**Dial number**".

After switching on the voice control, the function buttons that can be selected with a voice command are highlighted in green.

During voice control operation, the following symbols appear in the device screen.

Symbol	Meaning
	A message will be played
	A voice command is awaited
	Voice control is stopped
	A voice command is recognized

It is not necessary to wait for the end of message playback when the device is playing a message. The device message can be ended by pressing the button  or by pressing the symbol key  on the multifunction steering wheel. Then a voice command can be issued. The voice control is hereby much faster.

### Conditions in the menu Navigation

The destination address can be entered by saying the city, the street and the house number (if it is included in the navigation data) in one step.

You can say the house number and a further additional address in the form of a number where necessary. The device then offers the number combination it has found if the house number and the additional address, exists in the street entered where appropriate.

It is necessary to spell city and street names if the entered destination is located in a country that has no voice control available for the language. The device indicates this through a text message on the screen.

## not recognizing a voice command

 **Read and observe**  and  on page 11 first.




If a voice command is not recognised, the device answers with *Pardon?* and you can give a new command.

If the device does not recognise the second voice command, the help message is provided again and you can give a new command.

If the device does not recognise the third voice command, the system plays the *Cancel*. message and the dialogue is ended.

## Correction of a voice command input

Read and observe  and  on page 11 first.


A voice command can be corrected, modified or re-entered by pressing the button  or the icon key  on the multifunction steering wheel. However, this is only possible if the symbol  is displayed on the screen.

You do not have to wait until the voice command is recognized by the device.



## Stop/restore voice command input

Read and observe  and  on page 11 first.

### Stop




In some menus, the process for voice command input can be stopped by turning the knob .

This allows you more time for the voice command input.

When stopping, the symbol changes from  to .

### Restore

The procedure for voice command input can be restarted in one of the following ways.


- By pressing the function key .
- By pressing the button  on the device.
- By pressing the icon key  on the multifunction steering wheel.

## Voice commands not included in the help



Read and observe  and  on page 11 first.

This chapter discusses some voice commands, which are not included in the help topics.









### All menus

Voice command	Operation
Back	 Return to the previous menu
Next page	Scroll through the menu / list / directory
Previous page	
First page	
Last page	

## Menu Radio

Voice command	Operation
Next station	 Nearest station in the selected frequency range
Previous station	 Previous station in the selected frequency range
Start scanning	Switch on the search for available stations
Switch on traffic reports	Switching on/off the traffic programme (TP)
Switch off traffic reports	

## Menu Media

Voice command	Operation
Playback	 - Playback
Pause	 - Pause
Previous track	 Play the previous title
Next track	 Playback the next title
Repeat all	 Switch on/off the repeat track playback from the current album or folder
Repeat track	 - Switch on the repeated title playback
Stop repeat	Switch off Album / Folder / Track repeat
Mix	 Switch on the random track playback for the current album / folder
Stop mix	 Switch off the random track playback for the current album / folder

## Menu Navigation - Navigation parameters





Voice command	Operation
Turn on navigation announcements	Switch navigation announcements on/off
Turn off navigation announcements	
Turn on dynamic route	Switch navigation guidance assisted by TMC traffic messages on or off
Turn on dynamic navigation	
Turn off dynamic route	
Turn off dynamic navigation	

Voice command	Operation
Show road signs on map	Switch the traffic sign display in the screen on/off
Turn off road signs on map	
Show favourites	Show or hide favourites icons in the map
Turn off favourites	

#### Menu Navigation - Route Information





Voice command	Operation
Distance to destination	Information about the distance to the destination
Time of arrival	Information concerning time of arrival at destination
Driving time	Information about the travel time to the destination

#### Menu Navigation - Symbols in the menu with the settings of the map display

Voice command	Operation
"2 D" map <sup>a)</sup>	 - Two-dimensional map display
"3 D" map <sup>a)</sup>	 - Three-dimensional map display
Destination map	 - View a map with the destination
Overview map	 - View a map with the route

<sup>a)</sup> The part of the voice command in parentheses must be spelled out to enter it.

#### Menu Navigation - Symbols for operator control of map scale

Voice command	Operation
Orientation zoom	 - Quick Map view
Centre map	 - Centre the map on the vehicle position
Autozoom	 Switch automatic scaling on/off
e.g. Scale five kilometres	 - Enter the map scale manually

## Device Settings

### Introduction


This chapter contains information on the following subjects:

Sound Settings	14
Screen settings	15
Time and date settings	15
Setting the device language	15
Setting the keyboard layout	15
Additional keypad language settings	15
Unit settings	16
Mobile device data transfer settings	16
Voice control settings	16
Safe removal of the data source	16
Restore factory settings	16
Bluetooth® settings	16
System information	16

This chapter covers the device settings.

### Sound Settings

The scope of the following menu is dependent on the vehicle equipment with the sound system.

➤ Press the key  → .



or

➤ Press the key  (Bolero).



- **Volume** - Volume settings
  - **Traffic reports** - Adjustment of traffic announcements volume (TP)
  - **Navigation announcements** - sets the volume for the navigation announcements
  - **Voice control** - volume setting for voice output
  - **Maximum switch-on volume** - Sets the maximum volume after switching on the device
  - **Volume adjustment** - Speed-dependent volume increase
  - **AUX volume:** - Sets the volume for the device connected through AUX ▶

- **Bluetooth audio:** - Volume settings of the Bluetooth<sup>®</sup> audio profile connected device
- **Entertainment fading while parking** - Lowers the audio volume (e.g. radio volume) with activated parking aid
  - **Off** - Fading is not active
  - **Scale 1 - 5** - Setting the fading (1 = lowest, 5 = highest)
  - **Full** - Muting
- **Entertainment fading (nav. announce.)** - Lowers the audio volume (e.g. radio volume) with activated nav. announcements
  - **Off** - Fading is not active
  - **Scale 1 - 5** - Setting the fading (1 = lowest, 5 = highest)
  - **Full** - Muting
- **Bass - Mid - Treble** - Setting the equalizer
- **Balance - Fader** - Set the balance between left and right, front and rear
- **CANTON Optimisation** - Setting the room balance of the sound (all, front, driver)
- **CANTON surround** - Setting the surround sound levels in the area ("°-9 "Stereo / "+9 "full surround)
- **CANTON Equaliser** - Setting the equalizer
  - **Individual** - Adjustment of treble, mid and bass
  - **Profile** - Setting of the profile (e.g. **Rock**, **Classical** and so on).
- **Subwoofer** - Subwoofer volume settings
- **ŠKODA Surround** - Switching the surround sound
- **Virtual Subwoofer** - Switching the virtual sub woofer
- **Touchscreen tone** - Switch on/off audible tone when touching the screen
- **No navigation sound during call** - Switches on or off the navigation prompts during a telephone conversation

## Screen settings

- Press the key  →  → **Screen**.
- **Switch off screen (in 10 seconds)** - Enable / disable the automatic power off function
- **Brightness:** - Adjusts the brightness of the screen
- **Touchscreen tone** - Switch on/off audible tone when touching the screen
- **Animation when finger near screen** - Switch on/off the proximity sensors (suppression of some function keys)
- **Show clock in standby mode** - Time and date displayed on the screen when the ignition is switched on and the unit is switched off

## Time and date settings

➤ Press the key  →  → **Time and date**.

- **Clock time source:** - Time of the clock time source: Manual / GPS (Amundsen)
- **Time:** - Time settings
- **Summer (DST)** - Switches the summer time setting on/off (Amundsen)
- **Time zone:** - Select the time zone
- **Time format:** - Set the time format
- **Date:** - Date settings
- **Date format:** - Set the date format

## Setting the device language

➤ Press the key  →  → **Language**.

The following language menu is displayed: In some languages, the device notifications will be displayed after confirming a function button for the choice of female or male device voice.

For some languages, pressing the function button **Female** or **Male** selects the voice type for acoustic messages of the device.

The messages are generated by the device. The flawless clarity (e.g. road or city name) cannot always be guaranteed.

### **Note**



When a language is selected which does not support voice control, the device will indicate with a message on the screen .


## Setting the keyboard layout

➤ Press the key  →  → **Keypad:**

- **ABC** - Keyboard character assignment in alphabetical order
- **QWERTY** - Keyboard character assignment QWERTY system

## Additional keypad language settings

➤ Press the key  →  → **More keypad languages**.


In this menu, a keyboard language set can be added to allow the entering of characters other than those in the currently selected language (function button .

## Unit settings

› Press the key **MENU** →  → **Units**.

- **Distance:** - Distance units
- **Speed:** - Speed units
- **Temperature:** - Temperature units
- **Volume:** - Volume units
- **Consumption:** - Consumption units
- **Pressure:** - Pressure units for tyre pressure


## Mobile device data transfer settings

› Press the key **MENU** →  → **Mobile device data transfer**.

- **Activate data transfer for ŠKODA apps** - Activation / deactivation of the data transfer for the connected device for ŠKODA applications


An active data transmission allows data transmission between the device and the connected device (e.g. MirrorLink™ application).

## Voice control settings

› Press the key **MENU** →  → **Voice control**.

- **Dialogue style:** - Setting the message style (long / short)
- **Display available commands** - Switch on/off the menus containing basic voice commands when voice control is activated
- **Voice control session start tone** - Switch on/off the audible signal when turning on the voice control
- **Voice control session end tone** - Switch on/off the audible signal when voice control ends
- **Input tone in voice dialogue** - Switch on/off the audible signal for the voice input

## Safe removal of the data source

› Press the key **MENU** →  → **Remove safely**: Press and select the data source to be removed.

## Restore factory settings

› Press the key **MENU** →  → **Factory settings**.

In this menu, some or all settings can be restored.

## Bluetooth® settings

› Press the key **MENU** →  → **Bluetooth**.

- **Bluetooth** - Switch on/off Bluetooth® function
- **Visibility:** - Switch on/off the visibility of the Bluetooth® device for other devices
- **Name:** - Change the device name
- **Paired devices** - Display the list of coupled Bluetooth® Devices
- **Find devices** - Searches for available devices
- **Bluetooth audio (A2DP/AVRCP)** - Turn on/off the ability to connect an audio device (e.g. MP3 player, tablet etc...)

## System information

› Press the key **MENU** →  → **System information**.

- **Device part number: ...** - Part number of the unit
- **Hardware: ...** - Version of the hardware used
- **Software: ...** - Version of the software used
- **Navigation database: ...** - Version of the navigation data
- **Media Codec: ...** - Media codec version
- **Update software** - Software update (e.g. Bluetooth® or station logos)

The information on available software updates is to be obtained from a ŠKODA partner or on the following ŠKODA Internet pages.

<http://infotainment.skoda-auto.com>

## Radio

### Operation

#### Introduction

This chapter contains information on the following subjects:

Main menu	17
Select broadcasting sector	17
List of available stations	18
Search and select available stations	18
Store preferred station	19
Station logos	19
TP Traffic programme	19
Radio DAB text and image presentation	20

The device allows analogue radio reception of FM and AM frequency ranges as well as DAB digital radio reception.

#### ! CAUTION

- For vehicles with window antennas do not stick foil or metal coated stickers to the window as this can lead to interference.
- Car parks, tunnels, tall buildings or mountains can interfere with the radio signal even causing it to fail completely.

#### Main menu

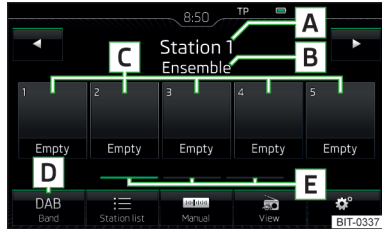


Fig. 6  
DAB main menu display

Read and observe ! on page 17 first.

#### Display main menu

- > Press the key **RADIO**.

#### Main Menu - Information and function keys » Fig. 6

- A** The selected radio station (description or frequency)
  - B** Radio Text (AM, FM) / Description of the group (DAB)
  - C** Preset station buttons for favourite channels
  - D** Choice of radio range (FM / AM / DAB)
  - E** Choice of storage group for the preferred station
- <> Changing the station
- ☰ List of available stations
  - 📶 Manual / semi-automatic station search
  - 📺 Radio text display and images presentation (DAB)
  - ⚙️ Menu Settings **Radio**

#### Information symbol in the status line

Symbol	Meaning
TP	Traffic information station
no TP	Traffic information signals are not available or the selected station is not a traffic information station
RDS OFF	RDS function is switched off (FM)
AF OFF	AF Alternative frequency is switched off (FM)
📶	Signal is not available (DAB)

If the displayed station name continuously changes (dynamic text), then it is possible to fix the current text by holding your finger on the device screen in the station name area. By holding your finger in the area of the station name again, the station name is displayed in its entirety again.

#### Select broadcasting sector

Read and observe ! on page 17 first.

- > Press the key **RADIO** repeatedly.

or

- > Press the function button **D** » Fig. 6 on page 17, and select the desired range.

## List of available stations

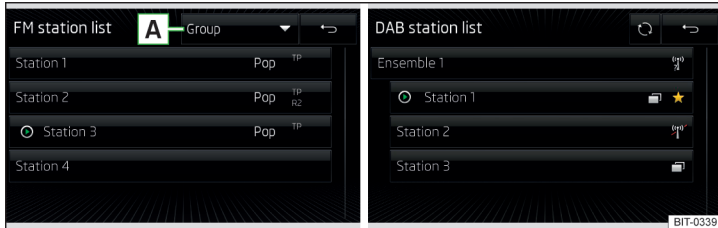


Fig. 7 Example, the list of available stations: FM / DAB

Read and observe on page 17 first.

In the **List of available stations**, stations of the currently selected broadcast area can be found.

### Display list of available stations

› In the **Radio** menu, press the function key .

### Update station list

In the FM band the sender list is continually updated automatically.

In AM and DAB bands, the update is performed manually by pressing the function button » Fig. 7.

### Information symbols

Symbol	Meaning
	Radio station, which is stored under a preset button
	Currently played stations
<b>TP</b>	Traffic information station
<b>Pop</b> (e.g.)	Type of program being broadcast (FM)
<b>R2</b> (e.g.)	Type the regional broadcast (FM)
	Signal reception is not available (DAB)
	Signal reception is not safe (DAB)
	Transmitter with image broadcasting (DAB)

### Sort the stations in the station list (FM)

The stations in the FM band can be sorted by means of the function button » Fig. 7.

- › **Alphabet** - alphabetical order according to station name
- › **Group** - Sort according to program identification of the broadcast program
- › **Genre** - Group sorting of stations according to genre (visible when RDS and AF functions are turned on » page 20, *Advanced Settings (FM)*)

## Search and select available stations

Read and observe on page 17 first.

### Search stations manually

› In the **Radio** menu, press the function key .

The scale of the current broadcasting range appears.

Set the desired station (AM, FM) the desired group (DAB) in one of the following ways.

- › Press the function key or press at the top of the screen (change to the next available station/group).
- › Press the function key or the bottom of the screen and set the desired value of the frequency range.
- › Turning the control knob .
- › Move the slider on the scale by touching with your finger.

Close the menu for manual search by pressing the controller closing.

### Select station from the list of available stations

› In the **Radio** menu, press the function key or press the top of the screen.

or

- › In the **Radio** menu, press the function key - the list of available stations is opened.
- › Select the desired station.

### Playback available stations (Scan)

› In the menu **Radio** press the control knob .

The search is started.

This function plays all the available stations in succession for a few seconds each.

Press the wheel the search is completed and the current station remains set.

## Store preferred station

📖 Read and observe **I** on page 17 first.

For each broadcasting range there are 15 preset buttons to store the preferred stations. These preset buttons are divided into three memory groups.

A station can be stored in the device memory in one of the following ways.

### Store station from the Radio menu

- In the menu **Radio** select a station and hold the desired station button **C**
  - » Fig. 6 on page 17 until you hear an acoustic signal.

If a station was already stored in the desired position it is replaced with the currently selected station.

### Store station from the station list

- In the list of available stations » page 18 hold the function key of the desired station.

The following station button is displayed.

- Press the station button.

## Station logos

📖 Read and observe **I** on page 17 first.

Channel logos are stored in the device memory which are assigned automatically by the device when storing the stations under preset buttons.

### Disable / Enable Auto-save station logos (FM / DAB)

- In the **Radio** menu, press the function key **☰** → **Advanced settings**.
- Select the menu item **Auto-save station logos** Switch on or off » page 20, *Advanced Settings (FM)* and » page 20, *Advanced set-up (DAB)*.

### Assign station logo manually

A logo can be assigned manually for the preferred station.

- In the **Radio** menu, press the function key **☰** → **Station logos**.
- A menu with preset buttons for stations is displayed.
- Press the preset button for the station, which a logo is to be assigned to.
- A menu of media (SD card, USB) is displayed.
- In the relevant media select the logo you want to have.

### Remove station logo

- In the **Radio** menu, press the function key **☰** → **Station logos**.

A menu with preset buttons for stations is displayed.

- Press the preset button for the station, which a logo is to be removed from.

### **I** Note

- The following image formats are supported: jpg, gif, png, bmp.
- We recommend a resolution of up to 500 x 500 pixels.

## TP Traffic programme

📖 Read and observe **I** on page 17 first.

The function allows the reception of traffic information.

### Switching the traffic information station on and off manually

- In the **Radio** menu, press the function key **☰**.
- Enable or disable the menu item **Traffic programme (TP)**.

### Current traffic reports

During a traffic announcement, the following menu is displayed.

- **Cancel** - Interruption of the current traffic report, the TP function remains active
- **Deactivate** - Interrupt the current traffic report and turn off TP function

### **I** Note

- Should this station not transmit traffic reports or the signal is not available, then the device automatically searches in the background for another TP station.
- During playback in menu **Media** or a station in the AM radio range, traffic news is received from the previously selected FM radio range.

## Radio DAB text and image presentation

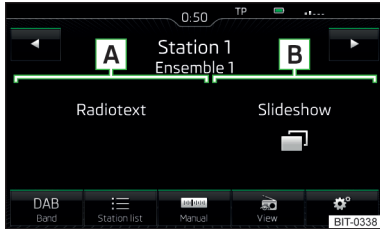


Fig. 8  
Station information

Read and observe **!** on page 17 first.

Radio reception DAB allows multiple stations to be transmitted in a single frequency in the form of an ensemble or group. Furthermore, this allows the transmission of additional data and information.

The display versions for this information can be adjusted on the screen.

➤ In the **Radio** menu press the **DAB** band function key .

- **Preset list** - Displaying the DAB main menu
- **Station info.** - Display information on the DAB stations, by accompanying (Radio text) **[A]** and image presentation **[B]** » Fig. 8
- **Radio text** - Only an accompanying text in full screen view
- **Slideshow** - Only a representation of image presentation in the full screen display (does not apply if the station is broadcasting just a logo)

## Settings

### Introduction

This chapter contains information on the following subjects:

Settings	20
Advanced Settings (FM)	20
Advanced set-up (DAB)	20


The basic setting of the **Radio** menu functions is the same for all broadcast ranges.

## Settings


➤ In the **Radio** menu, press the function key .

- **Sound** - Sound settings
- **Scan** - Auto-play all available stations in the current frequency band, each station for around five seconds
- **Arrow buttons:** - Setting the function of the station change (function keys < >)
  - **Preset list** - Change between stations stored under the preset buttons
  - **Station list** - Change between all available stations of the selected broadcasting range
- **Traffic programme (TP)** - Switches TP traffic programme on/off
- **Delete presets** - Deletes the preset buttons
- **Station logos** - manual assignment /removal of station logos
- **Radio text** - Switching the text display radio (valid only for FM and DAB) on and off
- **Advanced settings** - further settings that are different depending on the selected broadcasting range(valid only for FM and DAB)

## Advanced Settings (FM)

- Select the FM band in the **Radio** menu, and press the function key  → **Advanced settings**.
  - **Auto-save station logos**- Automatic storage of the station logos
  - **Station logo region** - Clarification of the station logo region
  - **Automatic frequency control (AF)** - Search for alternative frequencies of the station currently being played to on/off
  - **Radio Data System (RDS)** - Enable/disable RDS function (receiving additional information from the station)
  - **RDS Regional:** - Switch on/off the automatic tracking of related regional stations
    - **Fixed** - Maintains the selected regional station continuously. When the signal is lost, another regional station must be set manually.
    - **Automatic** - Auto-selects the station with the best reception at that moment. If you lose reception of the region, the unit will automatically set another available region.

## Advanced set-up (DAB)

- Select the DAB band in the **Radio** menu, and press the function key  → **Advanced settings**.

- **Auto-save station logos**- Automatic storage of the station logos
- **DAB traffic announcements** - Switch on/off DAB traffic announcements
- **Other DAB announcements** - Switch on/off other announcements (e.g., warnings, regional weather, sports reports, financial news)
- **DAB - DAB station tracking** - Switch on/off automatic DAB station tracking on another frequency or in other station groups
- **Automatic DAB - FM switching** - Switch on/off auto-switching from DAB to the FM broadcasting range if the DAB signal is lost
- **L-band** - Enable / disable the availability of L-band

#### **DAB station tracking**

When a DAB transmitter is a part of several broadcast stations and if the current station group is not available on any other frequency, then when the signal is poor, the same station will be searched in another channel group.

#### **Automatic change from DAB to FM**

With bad DAB reception the device tries to find an FM transmitter.

The station name is followed by **(FM)** while the station is being received on the FM band. The **(FM)** marker disappears when the relevant DAB station can be received again.

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

#### **L-band**

For the DAB radio reception in different countries, different broadcasting ranges are used. In some countries the DAB radio reception is only possible in the so called L-band.

If no L-band DAB radio reception is possible in the country then we recommend turning off the L-band. The channel scan is therefore faster.

## Media

### Operation

#### Introduction

This chapter contains information on the following subjects:

Main menu	22
Select audio source	22
Playback	23
Folder / track list	23
Multimedia database	24
Settings	24

The device allows you to play audio files from different media and connected devices (hereinafter referred to only as "audio sources").

#### Main menu

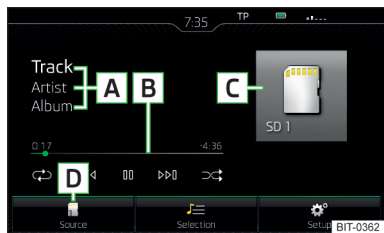


Fig. 9  
Media: Main menu

#### Display main menu

➤ Press the key **MEDIA**.

#### Main Menu - Information and function keys » Fig. 9

- A** Information on playing track
- B** Playback timeline with a slider
- C** Selected audio source / display of the album image
- D** Select the audio source

- ☰ Depending on the audio source type:
  - Folder / Title list
  - Multimedia database
- ⚙ Menu settings **Media**

#### **i** Note

- Information concerning the given title appears on the screen, if they are stored as so-called ID3 Tag on the audio source. If no ID3 tag is available, only the title name is displayed.
- The remaining playback time indicated does not correspond to the actual remaining playback time for titles with variable bit rates (VBR).

#### Select audio source

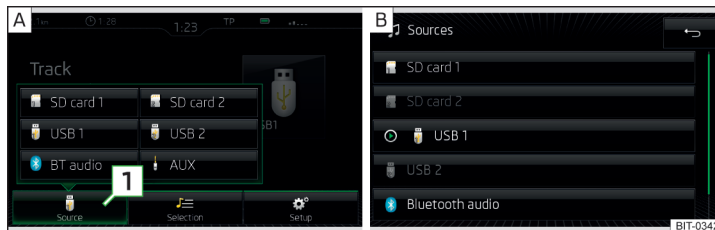


Fig. 10 Display examples of audio source selection

➤ Repeatedly press the key **MEDIA** the display will change between available audio sources.

or

➤ Press the key **MEDIA** → **1** » Fig. 10 - **A** and select the desired audio source.

or

➤ In the folder/track list and in the multimedia database press the function key **☰** and select the desired audio source » Fig. 10 - **B**.

#### Audio sources

- SD card** - inserted SD card
- USB** - connected to the USB input audio source
- BT audio** - coupled Bluetooth® player
- AUX** - Connected to the AUX input audio source

## Playback

The unit will play the contents of the connected audio source according to the alphabetically sequenced directory and file name.

### Operating modes

Operation	Action
Play / Pause	Press from ▷/⏸
Plays the current track from the start	Press from ⏮ (after about 3 seconds after the start of the title playback)
	Finger movement to the right of the screen area <b>A</b> » Fig. 9 on page 22 (After 3 seconds from the start of the track playback)
Fast-reverse within the title	Press and hold ⏮
Fast-forward within the track	Press and hold ⏭
Play the previous track	Press from ⏮ (within 3 seconds after the start of the track playback)
	Finger movement to the right of the screen area <b>A</b> » Fig. 9 on page 22 (Within 3 seconds after the start of the track playback)
Play the next track	Press from ⏭
	Finger movement to the left of the screen area <b>A</b> » Fig. 9 on page 22
Switch on/off the random playback from the current album or folder	Press from ⇄
Switch on/off the repeat playback from the current album or folder	Press from ↺
Switch on/off repeat playback of specific track	Press from ↻

The movement within the track is possible by finger touching the timeline **B** » Fig. 9 on page 22.

## Folder / track list

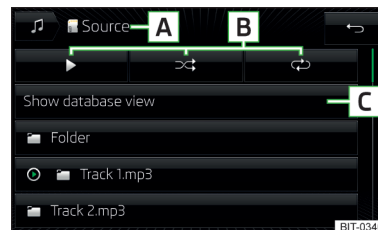


Fig. 11  
Folder / Title list

### Show list

► Press the key **MEDIA** → ≡ .

The content of an audio source is displayed in alphabetical order in the folder/track list.

### Folders and title lists - information and function keys

- A** Selected audio source / audio source folder (movement within the folder is done by pressing the function key for the folder)
- B** Options folder/track playback
- C** Display of multimedia database (available only for the display of the main folder of the source)
- 🎵 Select the audio source
- 📁 Folder
- 📑 Play list
- ⏮ / ⏭ Currently playing title / track playback stopped
- 🔊 The title cannot be played (pressing the function key shows the reason).

### **i** Note

- With more than 1,000 tracks in the folder only the first 1,000 tracks with the oldest creation date are displayed.
- The scanning speed of the folder / track list depends on the connection speed and volume of data.

## Multimedia database

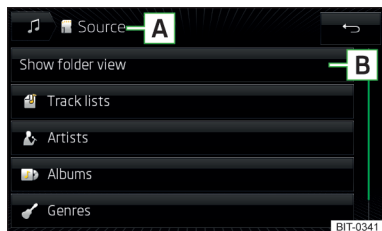


Fig. 12  
Multimedia database

In the multimedia database the tracks are sorted according to categories.

### Viewing multimedia database

➤ Press the key **MEDIA** → **J**.

or

➤ Press the key **MEDIA** → **J** → **C** » Fig. 11 on page 23.

### Multimedia database - Information and function keys » Fig. 12

- A** Selected audio source / selected category / audio source folder (movement within the folder is done by pressing the function key for the folder)
- B** Display of folder / track list (available only for the display of the entire source content - source folders)

- Select the audio source
- Sorting according to the track list name
- Sorting according to the artist's name
- Sorting according to the album name
- Sorting according to the track title
- Sorting according to the podcast name
- Sorting according to the genre type
- Sorting according to the composer's name
- Sort according to audio books name

For playback the category and then the title is selected.

## Settings

➤ Press the key **MEDIA** → .

- **Sound** - Sound settings
- **Mix/repeat including subfolders** - Switching the title display including sub-directory
- **Bluetooth** - Settings for the Bluetooth® function
- **Remove safely:** - safe removal of the audio source
- **Traffic programme (TP)** - Switches traffic programme on/off
- **External AUX device** - Enables / disables the AUX input

## Audio sources

### Introduction

This chapter contains information on the following subjects:

SD card	25
USB input	25
Bluetooth® player	26
AUX - input	26
Supported audio sources and file formats	27

The device allows you to play audio files in various formats and to connect different source types » page 27.

### ! WARNING

- Never place audio sources close to the airbags. They could be thrown into the passenger compartment when the airbags are deployed, injuring the occupants.
- Never place audio sources on the dash panel, in your hand or on your knees. They could be thrown into the passenger compartment during sudden driving manoeuvres, thereby injuring the occupants.
- Always route the connection cable of the audio source such that it does not restrict you when driving.

### ! CAUTION

Do not store any important data on the connected sources. ŠKODA assumes no responsibility for lost or damaged files or connected audio sources.

## SD card



Fig. 13  
Insert the SD card (not applicable  
for the Fabia model)



Fig. 14  
Insert the SD card (applicable for  
the Fabia model)

Read and observe **!** and **!** on page 24 first.

The SD card slot is located in an external module in the glove compartment on the passenger side.

### Insert the SD card (not applicable for the Fabia model)

- Push the SD card into the available slot with the cut edge to the right until it "locks into place".
- In the menu **Media** start playback from the connected SD card.

### Insert the SD card (applicable for the Fabia model)

- Push the SD memory card into the available slot with the cut edge downwards (left hand drive) / upwards (right hand drive) until it "locks into place".
- In the menu **Media** start playback from the connected SD card.

### Remove the SD card

- Press the key in the menu **Media** → **Remove safely:** and select the desired SD card.
- Press on the inserted SD memory card.

The SD card "jumps" into the eject position.

## ! CAUTION

When using an SD card with an adapter, vehicle vibrations might cause the card to fall out of the adapter.

## USB input



Fig. 15  
USB input

Read and observe **!** and **!** on page 24 first.

The USB input is in the centre console and is identified with the symbol . The exact location of the input » *Vehicle Operating Instructions*.

The USB input audio source can be connected directly or via a connecting cable.

### Playback from USB audio source

- Plug the USB audio source into the relevant input.
- In the menu **Media** start playback from the connected USB audio source.

If an Apple device is connected as a Bluetooth® player, and this is connected to the USB input, then the Bluetooth® connection is stopped.

If the audio source is switched from Bluetooth® Players to USB, then there is an automatic interruption of the Bluetooth® connection. The following warning message appears in the screen **Bluetooth audio (A2DP) ... Connection cancelled.**

### Separate USB audio source

- Press the key in the menu **Media** → **Remove safely:** and select the USB source.
- Disconnect the audio source from the corresponding USB input.

### Charge USB audio source

With the device on after connecting the USB audio source, the charging process is automatically started (applies for audio sources where charging via the USB connector is possible). ▶

Some connected audio sources may not be recognised and cannot be charged.

### **!** CAUTION

USB extension cords, or reducers may impair the function of the connected audio source.

### **i** Note

We recommend that you use extension cords from ŠKODA Original Accessories.

## Bluetooth® player

**📖** Read and observe **!** and **!** on page 24 first.

The unit allows audio files of a connected Bluetooth® player to play using the A2DP and AVRCP audio profile.

### Connect the Bluetooth® player

- Connect the player to the device - follow the same instructions as for pairing the device with a telephone » [page 32](#).
- Select the audio source **BT audio** » [page 22](#), *Select audio source* and then the desired player.

### Separate the Bluetooth® player

- Terminate the connection in the list of paired devices » [page 33](#).

If an Apple device is connected as a Bluetooth® player, and this is connected to the USB input, then the Bluetooth® connection is stopped.

If the audio source is switched from Bluetooth® Players to USB, then there is an automatic interruption of the Bluetooth® connection. The following warning message appears in the screen **Bluetooth audio (A2DP) ... Connection cancelled**.

If you want to replace a telephone that is also connected to the device as an audio player, then the following message appears on the screen.

**Two devices are already connected. Please disconnect at least one of these devices first in order to connect**

Disconnect from the telephone to be replaced and repeat the coupling procedure » [page 33](#), *Administering paired devices*.

### **i** Note

If a device is connected to the device using Apple CarPlay, then a connection using Bluetooth® is possible.

## AUX - input

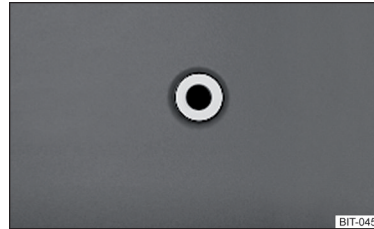


Fig. 16  
AUX input

**📖** Read and observe **!** and **!** on page 24 first.

The AUX input is located in the centre console and is marked with the lettering **AUX**. The exact location of the input » *Vehicle Operating Instructions*.

### Connecting AUX audio sources

- Insert the plug of the audio source in the corresponding well.
- Select the audio source **AUX** » [page 22](#), *Select audio source*.
- Start playback on the connected audio source.

### Disconnect AUX audio source

- Disconnect the connector of the audio source.

### **!** CAUTION

- The AUX input must only be used for audio devices!
- If an external audio source is connected to the AUX input, which is equipped with an adapter for external power supply, the sound may be impaired.

### **i** Note

- The 3.5 mm stereo jack plug is used for the AUX input.
- We recommend that you use extension cords from ŠKODA Original Accessories.

## Supported audio sources and file formats

Read and observe **!** and **!** on page 24 first.

### Supported audio sources

Source	Interface	Type	Specification	File system
SD card	SD reader	Standard size	SD, SDHC, SDXC	FAT16 VFAT FAT32 exFAT NTFS
USB-devices	USB 1.x; 2.x and 3.x or higher with support of USB 2.x	MSC	USB stick; HDD (without any special software); The MSC mode supports USB devices	
		MTP	Devices with the Android operating system or Windows mobile (mobile phone, tablet)	
		Apple	Devices with the operating system iOS (iPhone, iPod, iPad)	

### Supported audio file formats

Codec type (File formats)	File suffix	Max. bit rate	Maximum sampling rate	Multi-channel <sup>a)</sup>	Play lists
Windows Media Audio 9 and 10 (Layer-3)	wma	384 kbit / s	96 kHz	no	m3u pls wpl m3u8 asx
WAV	wav	Defined by the format (approx. 1.5 Mbit/s)	48 kHz		
MPEG-1; 2 and 2.5	mp3	320 kbit / s			
MPEG-2 and 4	aac; mp4; m4a				
FLAC; OGG Vorbis	flac; ogg	Defined by the format (approx. 5.5 Mbit/s)	yes		

<sup>a)</sup> Applies to the CANTON sound system.

The GPT standards (GUID partition table) method structured audio sources are not supported by the device.

Files that are protected by Digital Rights Management (**DRM**) technology cannot be played back by the device.

## Pictures

### Image viewer

#### Introduction

This chapter contains information on the following subjects:

Home Page	28
Select Image Source	28
Operation	28
Image with GPS coordinates (Amundsen)	29
Supported image sources and file formats	29
Settings	29

#### **i** Note

Viewing images in the device screen is not supported by connected Apple devices.

#### Home Page








Fig. 17  
Images: Main menu

#### Display main menu

➤ Press the key **(MENU)** → .

#### Main Menu - Information and function keys



- A** Select the image source
- ☰ Select the images or folder from the list
- ⏮ Display the previous image
- ▷ Switching on the slideshow
- ⏪ Switching off the slideshow
- ⏭ Display of the next image

-  Image settings
-  Rotate the image 90° anticlockwise
-  Rotate the image 90° clockwise
-  Display the initial image size while retaining the aspect ratio
-  Guidance to GPS coordinates (Amundsen; the display only occurs if the image contains GPS coordinates)

#### Select Image Source





➤ Press the key **(MENU)** →  → **A** ➤ Fig. 17 on page 28 and select the data source.

#### Image sources

-  **SD card** - inserted SD card
-  **USB** - connected to the USB input data source

If the source contains no image with the supported format, the following message appears in the screen **Please select a source with image files.**

#### Operation

Operation	Action
Go to the next image	Finger motion across the screen to the left (with initial representation)
	Press from <b>▶▶▶</b>
Go to previous image	Finger motion across the screen to the right (with starting representation)
	Press from <b>⏮</b>
Increase the image size	Touch screen using two fingers and pull apart
	Turning the knob  to the right
Reduce the image size	Touch screen using two fingers and close together
	Turning the knob  to the left
Moving the image with an enlarged display	Drag your finger over the screen in the required direction
Rotate by 90 °	Touch screen using two fingers and move clockwise or counter clockwise (only available with start representation)
	Press from  or 

Operation	Action
Maximum zoom	Double finger tap on the screen
Display the initial image size while retaining the aspect ratio	Double tap on the screen again
	Pressing the knob ↻

When browsing through folder and the first or last image is reached the following message appears on the screen **Start/end of folder reached**. Browsing is continued from start to finish.

### Image with GPS coordinates (Amundsen)

The device enables the guidance to the GPScoordinate data stored in the image.

- In the menu **Images** open an image in the connected source with GPS coordinates.
- Press the function key **Ⓜ**, a menu opens with the option to start the route guidance.

An image with GPS coordinates can be created and imported in the application "MyDestination". More information can be found on the ŠKODA Internet pages [www.infotainment.skoda-auto.com](http://www.infotainment.skoda-auto.com).

### Supported image sources and file formats

#### Supported image sources

Source	Type	Specification	File system
SD card	Standard size	SD, SDHC, SDXC	FAT16
USB devices	USB stick; HDD (without special software)	USB 1.x; 2.x and 3.x or higher with support of USB 2.x	VFAT
			FAT32
			exFAT
			NTFS

#### Supported file formats

Codec type (File formats)	File suffix	Max. resolution (Megapixels)
BMP	bmp	4
JP (E) G	jpg; jpeg	4; 64

Codec type (File formats)	File suffix	Max. resolution (Megapixels)
GIF	gif	4
PNG	png	4

#### **i** Note

- The max. supported image size is 20 MB.
- The GPT standards (GUID partition table) method structured image sources are not supported by the device.

### Settings

➤ In the **Images** menu, press the function key **Ⓜ**.

- **Image view:** - Image view settings
  - **Full** - Display the maximum image size while retaining the aspect ratio
  - **Automatic** - Full screen display
- **Display time:** - Set the display time for the slideshow
- **Repeat slide show** - Switching on/off the slideshow repeat

# Telephone

## Introductory information

### Introduction

This chapter contains information on the following subjects:

Telephone	30
Settings	30
Function problems	31

This chapter covers the operation of a Bluetooth® device connected to the telephone.

Depending on the Bluetooth®-profile used it is possible to connect to a telephone or two phones simultaneously to the device.

If telephones are connected to the device with multiple SIM cards, then calls can be accepted by all SIM cards of the connected telephones.

For outgoing calls, it depends on the type of connected telephone, either only the primary SIM card or one of the other SIM cards can be selected.

The device allows you to work with text messages from the main telephone, if supported by the telephone.

### ! WARNING

The national regulations for using a mobile phone in a vehicle must be observed.

## Telephone



Fig. 18  
Telephone: Main menu

Read and observe ! on page 30 first.

Press the key **PHONE**.

**Main Menu - Information and function keys** » Fig. 18

- A** Name of the telephone service provider (with active roaming, the symbol appears before the name ▶)
- B** Function keys of preferred contacts
- C** Choice of storage group for the preferred contact
- ☎ Display the list of paired telephones (in the button the name of the main tel. appears)
- ☎ Change the main phone for the auxiliary telephone (the name of the auxiliary telephone appears in the button)
- ☎ Enter the telephone number
- ☎ Display the telephone contact list
- ☎ Display a collection of text messages (SMS) (with new messages the number of messages appears next to the function key)
- ☎ Display the call list (missed calls, in addition to the function key, the number of calls displayed in when absent)
- ⚙ Menu settings for the **Telephone**

### Information in the status line


- 📶 Signal strength of the telephone service network
- 🔋 Charge status of the telephone battery
- ☎ Missed call
- ☎ Current call
- ☎ Incoming SMS

## Settings

Read and observe ! on page 30 first.

Press the key **PHONE** → ⚙ .

- **Hands-free phone** - Switching a call to the telephone / back to the device (the menu item is displayed during a call)
- **Select telephone** - Search for available telephones/list of paired telephones/select telephone
  - **Find telephone** - Search for available telephones
- **Bluetooth** - Bluetooth® settings » page 16

- **User profile** - User profile settings
  - **Manage favourites** - Setting the function keys for your favourite contacts
  - **Mailbox number: Enter here** - Enter the telephone number of the mailbox
  - **Prefix:** - Enable / disable the option to assign the prefix to a phone number (after turning this function on, in some menus the function key  for adding a prefix to a phone number is displayed)
  - **Enter here** - Pre-selection for a telephone number (if the function **Prefix:** is on)
  - **Sort by:** - Arrangement of telephone contact list
    - **Surname** - Sort by contact name
    - **Forename** - Sort by contact's first name
  - **Import contacts** - Import phone contacts
  - **Delete other user profiles** - Deletion of other user profiles
  - **Select ring tone** - Selecting the ring tone
  - **Reminder: Remember your mobile** - Turn on/off the warning mode before forgetting the phone in the vehicle (if the phone was connected to the device)
  - **Show pictures for contacts** - Switch on/off the display of the image assigned to the contact

## Function problems

 **Read and observe**  on page 30 first.

If there are problems with the availability of the mobile network or with the Bluetooth® function, one of the following messages may appear on the device screen.

Message	Meaning
Netw. search...	The telephone searches for available mobile networks.
No network	The telephone has no connection to a mobile network, it may not support sending information on the network state.
To use the Bluetooth function, please switch the ignition on.	Switch on the ignition.
Please switch on Bluetooth.	Switch on the Bluetooth® function on the device.

Message	Meaning
Telephone not available.	A problem with the Bluetooth® unit in the device, consult a specialist.
Telephone is currently not available. Bluetooth update in progress...	

## Pair and connect

### Introduction

This chapter contains information on the following subjects:

conditions for coupling	31
Telephone Search	32
Coupling - no telephone connected	32
Coupling - connected telephone	32
Coupling - two telephones connected	32
Coupling from the telephone	33
Pairing confirmation	33
Administering paired devices	33

To connect a telephone with the device, the two devices must be paired via Bluetooth®.

The coupling procedure depends on the number of telephones already associated.

A connection with a telephone that is already paired does not require coupling. It is enough to find the telephone that has been coupled in the list of coupled phones and make the connection.

If a device is connected to the device using Apple CarPlay, then a connection using Bluetooth® is possible.

### Note

- The range of the connection to the hands-free system is limited to the passenger compartment.
- The maximum number of paired telephones is 20. Pairing a new telephone after reaching the maximum number causes the telephone that has not been paired for the longest time to be automatically replaced.

## conditions for coupling

The telephone can be coupled with the device under the following conditions. ▶

- ✓ The ignition is switched on.
- ✓ The Bluetooth® function of the device » page 16 and the telephone is switched on.
- ✓ The visibility of the device » page 16 and the telephone is switched on.
- ✓ The telephone is within range of the Bluetooth® signal of the device.
- ✓ The telephone is compatible with the device.
- ✓ There is no device connected to the device using Apple CarPlay.

The pairing can be initiated from the device or from the telephone.

During the coupling and connecting process the device can demand the confirmation by the Bluetooth® profile (e.g., enable contact import, enable the test messaging or the connection of an audio player or similar). The telephone display should be monitored to acknowledge any possible request.




Please refer to the compatibility of telephones as well as updates which are available for the Bluetooth® device, and are available on the ŠKODA Internet pages.

<http://infotainment.skoda-auto.com>

## Telephone Search

### The telephone is not in the list of paired devices

The telephone can be searched for in one of the following ways.

- › If there is **no** connected telephone to the device, then press the button  → **Find telephone**.
- › If there is **no** telephone connected to the device, then press the button  →  → **Find telephone**.

A search for available devices starts. After about 30 seconds a list of found devices appears, which is updated up to 1 minute after the start of the search appears.

- › If you do not want to wait for the display of the list press the function key **Results**.
- › Select the desired telephone.

### The telephone is in the list of coupled devices



If a telephone is connected with the device then proceed in one of the following ways.

- › Press the key  →  and select the desired phone.

or

- › Press the key  →  → **Select telephone** and select the desired telephone.

or

- › Press the key  →  → **Bluetooth** → **Paired devices** and select the telephone and a Bluetooth® connection profile » page 33.

## Coupling - no telephone connected

- › Press the key  → **Find telephone**.

A search for available Bluetooth® devices takes place.

- › Select the desired telephone.
- › Confirm the coupling.

After pairing confirmation the telephone is connected to the device as the main telephone.

## Coupling - connected telephone

- › Press the key  →  → **Find telephone**.

A search for available Bluetooth® devices takes place.

- › Select the desired telephone.

The following menu appears in the screen.

- **Cancel** - Cancel the coupling
- **Replace** - Coupling and replacement of the main telephone
- **Add** - Coupling as an additional telephone
- › Select the desired connection type.
- › Confirm the coupling.

After pairing confirmation the telephone connects to the device.

## Coupling - two telephones connected

- › Press the key  →  → **Find telephone**.

A search for available Bluetooth® devices takes place.

- › Select the desired telephone.

The following menu appears in the screen.

- **Cancel** - Cancel the coupling
- **Main tel.** - Changing the main telephone
- **Addition. tel.** - Changing the auxiliary telephone

- Select the desired connection type.
- Confirm the coupling.

After pairing confirmation the telephone connects to the device.

### Coupling from the telephone

When coupling from the telephone, follow the instructions in the telephone owner's manual.

- Search available Bluetooth® devices in your telephone.
- Select the Bluetooth® device unit.

The device is displayed in the telephone to be connected to as SKODA BT .....

... is replaced with the last four symbols of the vehicle identification number (VIN) of your vehicle.

- Confirm the pairing request.
- Confirm the pairing » [page 33](#), *Pairing confirmation*.

After coupling confirmation the telephone is connected to the device as follows.

**No telephone connected** - The telephone connects as main telephone .

**Telephone connected** - The telephone connects as an auxiliary telephone.

**Two connected phones** - The phone is paired and connected only as an audio player (with free audio profile).

#### **i** Note

You can change the name of the Bluetooth® device » [page 16](#).

### Pairing confirmation

Depending on the type of telephone, the coupling confirmation takes place in one of the following ways.

### Confirmation with the pairing from the device

Version 1

- Confirm the 6-digit PIN code displayed on the device screen and the telephone display within 30 seconds on both the device and the telephone.

Version 2

- Confirm the coupling request in the telephone.
- Enter the 4 digit PIN code shown on the unit display into the telephone within 30 seconds<sup>1)</sup>.

### Confirmation with the pairing from the telephone

Version 1

- Confirm the coupling request on the device.
- Confirm the 6-digit PIN code displayed on the device screen and the telephone display within 30 seconds on both the device and the telephone.

Version 2

- Enter the 4 - 16 digit PIN code into the telephone.
- Confirm the coupling request on the device.
- Enter the same PIN code into the device that is in the telephone and confirm<sup>1)</sup>.

Version 3

- Confirm the coupling request on the device.
- The device generates a 4-digit PIN code.
- Enter into the telephone the PIN generated by the device and confirm<sup>1)</sup>.

### Administering paired devices

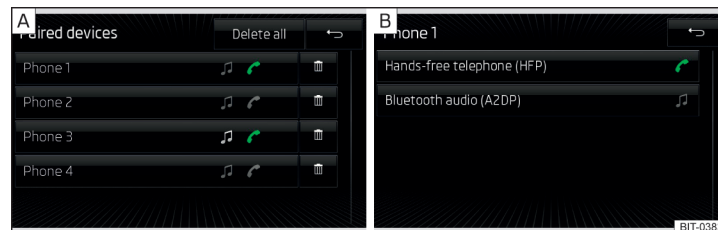





Fig. 19 List of paired devices / Bluetooth® profiles

<sup>1)</sup> Entering and confirmation of the PIN code is not possible while driving.

## Display list of blocked coupled devices

➤ Press in the menu **Telephone** the function key  → **Bluetooth** → **Paired devices**.

In the list displayed the following symbol of the Bluetooth® profile » Fig. 19 - [A] may appear with some devices.

Symbol	Icon colour	Operation
	grey	A device that supports the connection via the hands-free profile (HFP).
	green	A device that is connected via the handsfree profile (HFP).
	grey	A device that supports the connection via the audio profile.
	white	A device that is connected via the audio profile.

## Connection set-up



- Select the device you want from the list of paired devices.
- Select the desired profile from the list of available Bluetooth® profiles » Fig. 19 - [B].

The subsequent connection is affected by whether another device is connected or not connected by means of the desired profile.


## Disconnection

- Select the device you want from the list of paired devices.
- Select the desired profile from the list of available Bluetooth® profiles » Fig. 19 - [B].
- Press the function key **Disconnect**.

## Delete the coupled device

- Select the device you want from the list of paired devices.
-  **Delete all** - Delete all device
-  - Delete the desired device
- Confirm the deletion by pressing the function key **Delete**.

## Note

The audio Bluetooth® profile can be turned off/on by pressing the button  →  → **Bluetooth** → **Bluetooth audio (A2DP/AVRCP)**.

## Telephone functions

### Introduction

This chapter contains information on the following subjects:

Enter a telephone number and dial	34
List of telephone contacts	35
Manage preferred contacts	36
Call list	36
Telephone conversation	37
Conference	37

### Enter a telephone number and dial

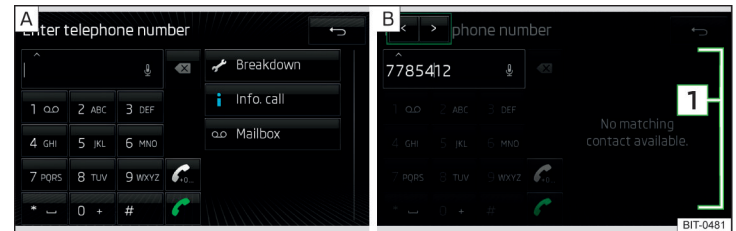










Fig. 20 Numeric keypad / editing the telephone number

### Enter a telephone number and dial

- Press in the menu **Telephone** the function key .
- Enter the telephone number using the numeric keypad » Fig. 20 - [A].
- Select the entered number by pressing the function key , or select the entered number with the prefix by pressing the function key .

### Function keys of the numerical keyboard

-  Input line
-  Enter the last dialled number / dial the telephone number entered
-  Enter the last dialled number / dial the telephone number entered with the prefix
-  Dial the breakdown number in case of breakdown
-  Dial the info number (for information regarding the products and services of the brand ŠKODA)

- ☎ Dial the mailbox number
- 🗣 Entering a number using the voice control

### Edit the entered telephone number

The telephone number you entered can be edited even before dialling, by pressing one of the function keys.

- ☒ - To delete the last number entered.
- ^ - Display of the function keys < / > for the movement of the cursor in the input line » Fig. 20 - [B].

### Prefix code

If the telephone number entered has no prefix code, then the prefix number can be added before the number ☎. by using the function key.

Press the function key ☎. is displayed only when the prefix function » page 30, *Settings* is shown.

The prefix can, for example, be used for international calls.

### Breakdown and info numbers

The breakdown and info numbers are free of charge. Charges are only made for a telephone call in accordance with the fare conditions of your telephone service provider.

The phone numbers are already set at the factory. If you want to change the numbers, then consult a ŠKODA service partner.

If no breakdown or Info calls can be made then a ŠKODA service partner should be consulted.

### Search for a contact using the numeric keypad

The numeric keypad can also be used for a contact search.

For example, if you enter 32, the unit will display contacts with the letter sequence DA, FA, EB, etc. next to the numerical keypad in areas [1] » Fig. 20.

## List of telephone contacts

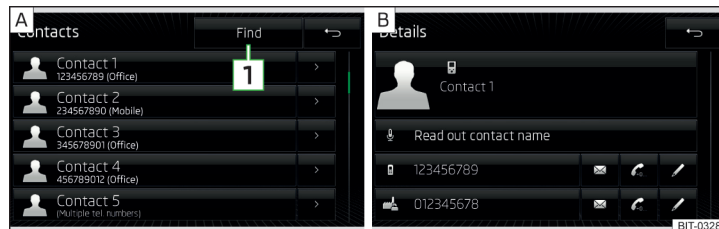


Fig. 21 List of telephone contacts / contact details

The contact list contains telephone contacts of the main telephone.

### Show list

- Press in the menu **Telephone** the function key [☎].

### Select contact

- Select the desired contact.

If a contact contains several telephone numbers, the system displays a menu containing the telephone numbers for this contact after selecting the contact.

- Select the desired telephone number.

### Contact details

- In the list of telephone contacts, press the function key > next to the desired contact » Fig. 21 [A].

The contact details » Fig. 21 [B] displayed.

A connection can be started directly from the contact details or one of the following functions can be selected.

- 🗣 The contact name can be read out by the device's generated voice
- ☒ Opens the menu for sending a text message (SMS)
- ☎. Start of the connection with the prefix (the symbol is displayed only with active preset function in the settings)
- ✎ Opens the menu for editing the telephone number of the contact before dialling
- 📍 Start the route guidance to the contact address (Amundsen) ▶

## Searching for a contact in the contact list

- Press the function key **Find**.
- Search for the contact.

## Import list

After the first connection of the main tel. of the SIM card with the device the import of the telephone contacts to the device memory starts. The import can take several minutes.

The device telephone book contains 2000 free memory locations for imported telephone contacts. Each contact can contain up to 5 telephone numbers.

An import occurs to the device memory for the last 4 connected telephones for up to 1000 images associated with the contacts from.

The number of contacts imported can be checked in the menu item **Import contacts** » page 30, *Settings*.

If an error occurs during the import, the following message appears **Import failed. Please try again and check whether the BT device ... allows connections.**

## Refresh list

When the telephone reconnects with the device the list is automatically updated.

The update can be performed manually as follows.

- Press the key **PHONE** → ⚙ → **User profile** → **Import contacts**.

During updating, the number of imported contacts to the device memory/the number of contacts in the telephone is displayed.

## Manage preferred contacts

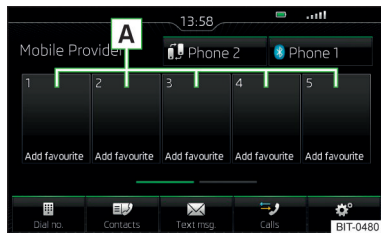


Fig. 22  
Favourite contacts

The function keys **A** » Fig. 22 allows an immediate selection of the preferred contact telephone number.

There are 10 pre-set keys in two memory groups.

## Assign the preferred contact

- In the menu **Telephone** press the desired function key **A** » Fig. 22.
- Select the desired contact (if necessary one of the contact numbers).

## Change the assigned preferred contact

- In the menu **Telephone** hold the desired function key **A** » Fig. 22.
- Select the desired contact (if necessary one of the contact numbers).

## Delete preferred contact

- Press the key **PHONE** → ⚙ → **User profile** → **Manage favourites**.
- Press the desired function key of the preferred contact and confirm the deletion.

You can delete all contacts by pressing the function key **☰** **Delete all**.

## Call list

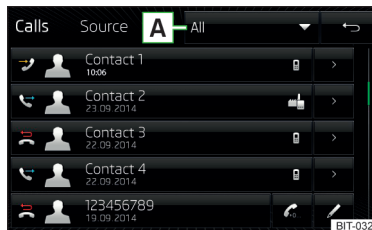


Fig. 23  
Call list

## Show list

- Press in the menu **Telephone** the function key **☰**.

## Distinguishing the types of calls

In the call list, the call types are distinguished by the following symbols  
» Fig. 23.




- ☎ Answered call
- ☎ Outgoing call
- ☎ Missed call

## Filter for the display of call types

By pressing the function key **A** » Fig. 23 the following menu is displayed. ▶









- > **All** - List of all calls
- > **Missed calls** - list of missed calls
- > **Dialled nos.** - list of numbers dialled
- > **Received calls** - list of received calls

#### Function keys in the call list

-  Start connection
-  - Starts the connection set-up with the prefix
-  Edit the phone number before dialling (the number is not assigned to any telephone contact)
- > Display the call details

### Telephone conversation

Depending on the conversation context, the following functions can be executed.

-  End dialling / reject incoming call / end call
-  Accept incoming call / return to held call
-  Mute the ringer
-  Restore ringer
-  Hold a call
-  Deactivate the microphone
-  Activate the microphone
-  Show caller details (if the contact is stored in the list)

#### Switch the call to the telephone


- > Press in the menu **Telephone** function key  → **Hands-free phone** .

#### Switch the call back to the device

- > Press in the menu **Telephone** function key .

#### Dialling tone (DTMF)

During an ongoing call, the sending of the dialling tone (DTMF) is possible.

- > Press in the menu **Telephone** the function key  and enter the tone dial number.

#### Note

If the incoming call is answered by the auxiliary telephone and the caller has been imported into your contact list from the main telephone, the caller details are displayed.



### Conference

The conference is a shared call with between three and six participants.

#### Start a conference/invite additional participants







- > During a call or conference, make the next call.

or

- > To answer a new incoming call press the function key .
- > Press the function key  to initiate the conference or return the participants to the conference.

#### Ongoing conference




During an ongoing conference call, the call duration is displayed on the screen. Depending on the context, the following functions can be selected.

-  Hold a conference - leave the conference temporarily (the conference continues in your absence)
-  Return to the held conference
-  Deactivate the microphone
-  Activate the microphone
-  End conference call
-  Conference call details

#### Conference details

- > During the ongoing conference, press the function key .

A list of other conference participants is displayed. The following functions can be selected depending on the type of telephone.

-  View details of participant
-  Talk to a participant separately from the conference
-  End the call to a conference participant

### Text messages (SMS)

#### Introduction

This chapter contains information on the following subjects:

Main menu	_____	38
New text message	_____	38
Received text message	_____	39

## Main menu

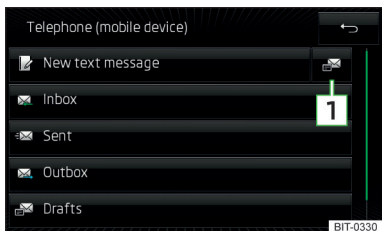


Fig. 24  
Main menu text messages

➤ Press in the main menu the **Telephone** function key ☎.

The main menu for text messages appears » Fig. 24.

- 1 Open a list for quick answer provided short messages (called templates)
- ☎ Creating and sending the message
- ☒ Open a list of received messages
- ☒ Open a list of sent messages
- ☒ Open a list of messages not sent
- ☒ Open a list of drafts (messages in progress)
- ☒ Open a list of deleted messages

## New text message

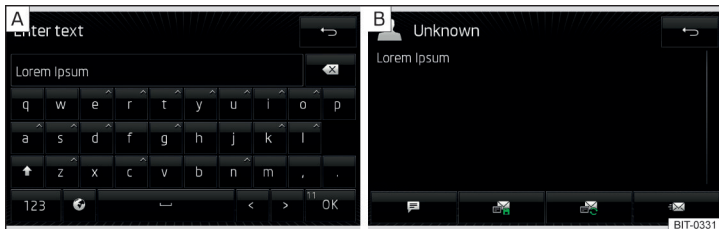


Fig. 25 Entering a text message / viewing a text message

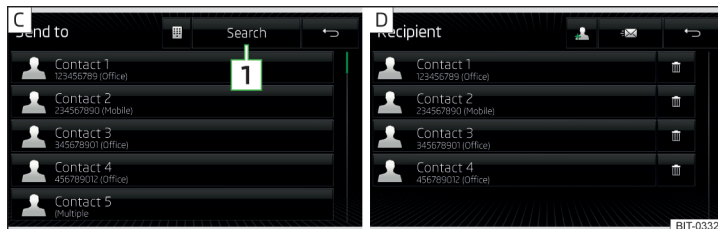


Fig. 26 Contact list / recipient list

## Creating and sending the message

➤ In the main menu of the text messages press the function key ☎ » Fig. 24 on page 38.

➤ Write a message and press the function key OK » Fig. 25 - A.

➤ Press the function key ☒ » Fig. 25 - B.

➤ Enter the recipient of the message.

By pressing the function key 👤 more recipients can be added.

➤ Press the function key ☒.

The message is sent.

## View the number of text message characters

The number of characters entered while drafting the message are displayed OK » Fig. 25 - A.

The max. number of characters of a message is 440. If a message contains more than 70 characters, then it is split into multiple messages.

## Viewing the text message

After opening the view message function » Fig. 25 - B the following functions can be executed.





- ☎ The text can be read out by the device's generated voice
- ☒ The text can be stored as a draft
- ☒ Open a list of templates with the possibility to replace the recorded text by the selected template
- ☒ Open the contact list


The message can be edited, as long as the text range is within the entered view.

## Contact list / recipient list





After the list has been opened the following functions can be executed

» Fig. 26 - .



-  Insert a contact in the recipient list
-  Contact search
-  Enter the telephone number
-  Return to view the message

After selecting the contact number or entering the telephone number, the recipient list will be displayed in the screen » Fig. 26 - .

The following functions can be performed by pressing one of the function keys.

-  Display the contact list with the possibility to add / remove further recipients for the message
-  Removal of the selected contact from the recipient list
-  Sending the message
-  Return to view the message

## Received text message




When you receive a new message, the number of new messages received is displayed next to the function key,  and at the same time the icon in the status bar  displayed.

» Press the key  →  → .

This will open a list of received messages.

» Select a message.

The message content and the following menu is displayed.

-  The text can be read out by the device's generated voice
- ... Open a menu with additional options
  - » **Reply with template** - Reply using a template
  - » **Display numbers** - Recognition of telephone numbers in the message including the contact number (recognized numbers can be dialled directly or edited before dialling, or may be sent to this message)
-  Open the contacts list for forwarding a message
-  Reply to the sender via a message

## SmartLink

### Introductory information



#### Introduction

This chapter contains information on the following subjects:

Main menu .....	40
List of connected devices .....	40
Settings .....	41

The SmartLink function offers the possibility to display and operate certified applications of a connected device (such as a telephone) in the device screen.

Depending on the connected device some applications can be started using the voice activation, via the device screen, using the operating elements on the device or using the buttons on the multi-function steering wheel.

The voice control of the connected device can be activated by pressing and holding the button  or by pressing and holding the symbol key  on the multifunction steering wheel.

For reasons of safety, the operation of some applications while driving is limited or not possible.

Using the applications in the connected device it is possible to use the navigation, to make a call, to listened to music or similar things.

The SmartLinkFunction supports the following connection types.

- » Android Auto™
- » Apple CarPlay
- » MirrorLink™

The device allows only one active connection. ▶

## ! CAUTION

- ŠKODA is not responsible for damage to the unit or to the vehicle by the use of faulty or incorrectly programmed applications in the connected device.
- Due to the low charging current from the USB input, intensive use of the SmartLink function can lead to the discharge of the battery of the connected device.
- To establish the connection, it is necessary that the date and time values in the device are set correctly. If the setting of the date and time values are based on the GPS signal, then a connection may not be possible with bad signal reception. If there is sufficient signal reception, the synchronization of the device with the GPS signal may take up to ten minutes.

## i Note

- We recommend that you use extension cords from ŠKODA Original Accessories.
- The device saves the last 10 connected devices.
- With some connected devices, it is necessary that the connected device is "unlocked" over the entire duration of the connection for trouble-free functioning of the SmartLink function.

## Main menu

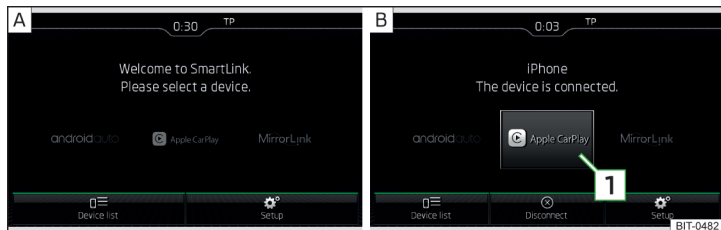


Fig. 27 Main menu: no connection / example of an active connection

📖 Read and observe ! on page 40 first.

➤ Press the key → SmartLink .

If there is **no active** connection, then the main menu SmartLink » Fig. 27 - A is displayed.

If there is **an active** connection, then the main menu SmartLink » Fig. 27 - B is displayed.

## Main Menu - function Keys

- List of connected devices
- Disconnection (appears with active connections)
- Settings for the menu SmartLink
- Function keys of the active connection (after pressing the main menu of the active connection appears)

## List of connected devices

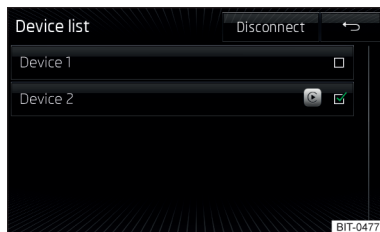


Fig. 28  
List of connected devices

📖 Read and observe ! on page 40 first.

## Open the list of connected devices

➤ Press the function key in the main menu SmartLink » Fig. 27 on page 40.

A list of connected devices is displayed » Fig. 28.

## Connection / change

➤ Select the device you want from the list of connected devices.

With an active connection one of the following symbols is displayed in the function key of the device connected or one of the following symbols is shown.

Android Auto™

Apple CarPlay

MirrorLink™

## Select your preferred connection type

If one of the following connection types Android Auto™ or MirrorLink™ is supported from an external device, then a connection type can be set as preferred.

➤ Press the function key in the main menu SmartLink → **Pref. connection type:**

➤ Select the preferred connection type.

The change of the preferred connection type takes effect only after reconnecting the external device.

## Disconnection

The following procedure for the disconnection does not apply for MirrorLink™.

- Press the function key in the main menu SmartLink  $\square \equiv$ .
- In the list of connected devices press the function key **Disconnect**.

## Settings

📖 **Read and observe** **I** on page 40 first.

➤ Press the key **MENU** → **SmartLink** → **⚙️**.

- **Select device** - Display a list of connected devices
- **Pref. connection type:** - Select the preferred connection type (if different connection types are supported by the device)
  - **Android Auto** - Connection using the Android Auto™ function
  - **MirrorLink™** - Connection using the MirrorLink™ function
- **Activate data transfer for ŠKODA apps** - Activation / deactivation of the data transfer for the connected device for ŠKODA applications
- **MirrorLink™** - Setting the display MirrorLink™ - connection
  - **Screen orientation:** - Screen display
    - **Landscape** - Width display
    - **Portrait** - Height display
  - **Rotated 180 degrees** - Image reversed by 180°
  - **Infotainment system keyboard prioritised** - Turn on / off the device keyboard

## Android Auto™

### 📖 Introduction

This chapter contains information on the following subjects:

Home Page _____	41
Function problems _____	42

The Android Auto™ connection can be set up under the following conditions.

- ✓ The ignition is switched on.
- ✓ The unit is switched on.
- ✓ The device to be connected is switched on.

Some applications require that the data connection in the connected device is turned on.

By establishing the Android Auto™ connection all existing Bluetooth® connections are terminated to the device and a Bluetooth® connection using the Android Auto™ is established to the device.

A device connected using Android Auto™ cannot be used as an audio source in the menu **Media**.

If route guidance is active at this moment in the device, then this is terminated by starting the route guidance in the Android Auto™ application. This is also true reciprocally.

A list of devices and applications that the Android Auto™ connection supports can be found on the Google website.

## Home Page

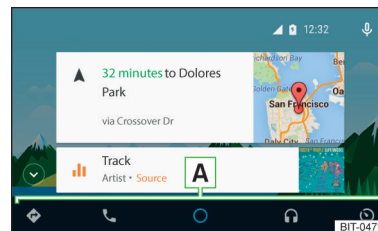


Fig. 29  
Android Auto™: Main menu

## Connection set-up

The device saves the last 10 connected devices.

➤ Connect the device to the USB input » *Vehicle operating instructions*.

In the main menu the Android Auto™ connection is shown » Fig. 29.

The first connection of the device to the device must be made when the vehicle is not moving.

During the first connection establishment it is necessary to confirm the connection request in the device screen and to confirm the connection approval and the device to be connected.

During the connection establishment a device request can also occur requiring the installation or update of the necessary application. It is possible the more confirmations are demanded for example for the downloading of telephone contacts.

## Main menu - function keys and information

- ⊞ Navigation applications
- ☎ Telephone applications
- Overview regarding current applications, telephone calls, accepted text messages, tasks in the working directory, weather or similar
- 🎧 Music applications
- 📱 List of ŠKODA applications

If the application symbol appears next to the function key ▼, then by pressing the application function key again a list of additional applications is shown.

### Return to the main menu of the Android Auto™ connection from another device menu

➤ To return to the main menu of the Android Auto™ connection (e.g. from the menu **Radio**), press the key (MENU) → **Android Auto**.

## Function problems

If problems occur with the Android Auto™ connection, then one of the following messages may occur in the display.

Message	Meaning
... Unable to connect to mobile device. ... is already connected via Android Auto. ...	The device allows only one active connection.
Check the setting on the mobile device and the connection.	Stop the vehicle, "unlock" the display of the connected device and follow the instructions displayed on the connected device.

## Apple CarPlay

### Introduction

This chapter contains information on the following subjects:

- Home menu \_\_\_\_\_ 43
- Function problems \_\_\_\_\_ 43

The Apple CarPlay connection can be set up under the following conditions.

- ✓ The ignition is switched on.
- ✓ The unit is switched on.
- ✓ The device to be connected is switched on.

### Start the application

➤ In the main menu of the Android Auto™ connection select the desired application in the field [A] » Fig. 29.

### Disconnection

➤ Disconnect the device from the USB input.

or

➤ In the main menu of the Android Auto™ connection press the function key ⊞ → **Return to Skoda** → ⊗.

- ✓ The data connection is turned on in the device to be connected.
- ✓ The Siri voice control is switched on in the device to be connected.

By establishing an Apple CarPlay connection all existing Bluetooth® connections to the device are terminated and a connection using Apple CarPlay to the connected device is established. During the Apple CarPlay connection the use of the menu **Telephone** is not possible.

A device connected with Apple CarPlay cannot be used as an audio source in the menu **Media**.

If at this moment the route guidance is active by means of the menu **Navigation**, then the guidance by the device is terminated by the start of the route guidance in the Apple CarPlay application. This is also true reciprocally. ▶

A list of devices, supported regions and applications that the Apple CarPlay connection supports, can be obtained from the Apple website.

## Home menu

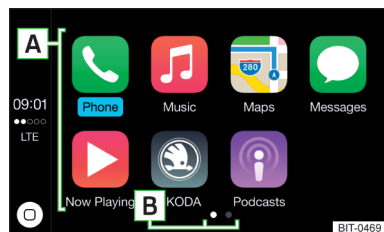


Fig. 30  
Apple CarPlay: Main menu

### Connection set-up

➤ Connect the device to the USB input » *Vehicle operating instructions*.

The main menu of the Apple CarPlay connection is displayed » Fig. 30.

The first connection of the device to the device must be made when the vehicle is not moving.

During the first connection establishment it is necessary to confirm the connection request in the device screen.

## Function problems

If problems occur with the Apple CarPlay connection, then one of the following messages may occur in the display.

Message	Meaning
... Unable to connect to mobile device. ... is already connected via Apple CarPlay. ...	The device allows only one active connection.
SmartLink: ... has been disconnected.	Check the connection to the USB input.
Unable to connect. ... is not supported by the mobile device.	The connection type is not supported by the connected device.
Please note that this USB port may not support Apple CarPlay. Use a different USB port and try again.	The Apple CarPlay connection is not supported by the USB input. Connect the external device to a different USB port.

### Main menu - function keys and information

⊖ **Push** - Return to the main menu of the Apple CarPlay connection / **Hold** - Switch on the Siri voice control

**A** List of available applications

**B** Other pages with applications (by running your finger sideways across the screen or by turning the dial, the next page can be displayed ⊖)

### Return to the main menu of the Apple CarPlay connection from another device menu

➤ To return to the main menu of the Apple CarPlay connection (e.g. from the menu **Radio**), press the key **MENU** → **Apple CarPlay**.

### Start the application

➤ In the main menu of the Apple CarPlay connection select the desired application in the field **A** » Fig. 30.

### Disconnection

➤ Disconnect the device from the USB input.

or

➤ In the main menu of the Apple CarPlay connection press the function key ⊖ → ⊗.

This chapter contains information on the following subjects:

Home menu _____	44
Operation _____	45
Function problems _____	45

The MirrorLink™ connection can be set up under the following conditions.

- ✓ The ignition is switched on.
- ✓ The unit is switched on.
- ✓ The device to be connected is switched on.

Some applications require that the data connection in the connected device is turned on.

If you want to use the device menu **Telephone**, then before establishing the MirrorLink™ connection with the device then connect the device first via Bluetooth®.

A device connected using MirrorLink™ cannot be used as an audio source in the menu **Media**.

If route guidance is active at this moment in the device, then this is not terminated by starting the route guidance in the MirrorLink™ application.

The list of available applications and devices, which support the MirrorLink™ function, can be seen in the ŠKODA Internet pages [www.infotainment.skoda-auto.com](http://www.infotainment.skoda-auto.com).

### Home menu

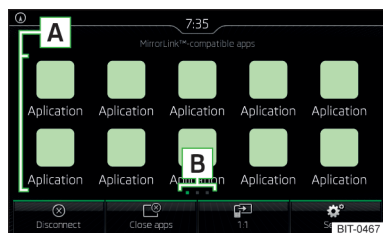


Fig. 31  
MirrorLink™: Main menu

### Connection set-up

The device saves the last 10 connected devices.

- › Connect the device to the USB input » *Vehicle operating instructions*.
- › Press the key **(MENU)** → **MirrorLink™**.

In the main menu the MirrorLink™ connection is shown » [Fig. 31](#).

During the first connection set-up proceed as follows.

- › Connect the device to the USB input.
- › Press the key **(MENU)** → **MirrorLink™**.
- › Press the function key in the displayed main menu SmartLink  $\square$ .
- › Select the desired device.
- › Confirm the message concerning the connection in the device screen.

In the main menu the MirrorLink™ connection is shown » [Fig. 31](#).

### Main menu - function keys and information

- ⊗ Disconnection and return to the main menu SmartLink
- ☰ Displays a list of running applications with the ability to terminate them
- ☰ Displays the screen contents of the connected device (while an application is running)
- ⚙ Settings of the MirrorLink™ function
- A** List of certified applications
- B** Other pages with applications (by running your finger sideways across the screen or by turning the dial, the next page can be displayed  $\odot$ )

### Return to the main menu of the MirrorLink™ connection from another device menu

- › To return to the main menu of the MirrorLink™ connection (e.g. from the menu **Radio**), press the key **(MENU)** → **MirrorLink™**.

### Disconnection

- › Disconnect the device from the USB input.

or

- › In the main menu of the MirrorLink™ connection press the function key  $\otimes$ .

The connection will be terminated and the main menu SmartLink is displayed » [Fig. 27 on page 40](#) - **A**.

## Operation

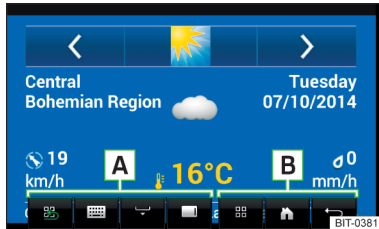


Fig. 32  
Example of a running application

### Start the application

➤ In the main menu of the MirrorLink™ connection select the desired application.

The application starts and the following function keys are displayed » Fig. 32.

If there is only one available application it will be started automatically after the MirrorLink™ connection is established.

### **A** - Operation of the MirrorLink™ connection

Return to the main menu of the MirrorLink™ connection

Keyboard display

☰ Masking the function keys

Displays the function keys right / left / lower

### **B** - Using the connected device, as well as the running application

Depending on the type of the connected device, as well as the current running application, various function keys of the connected device can be displayed (at the most three at the same time).

### Display hidden function keys

➤ If the icon can be seen in the device screen when the function keys are muted then press the controller .

### Display of the running application

➤ In the list of applications, press the function key » Fig. 31 on page 44 .

### Ending the current application

➤ Press the function key → .

➤ Press the function key of the desired application with the symbol .

By pressing the function key **Close all**, all running applications are closed.

## Function problems

If problems occur with the MirrorLink™ connection, then one of the following messages may occur in the display.

Message	Meaning
...: MirrorLink™ connection not available.	Check the connection to the USB input.
<b>Error: MirrorLink™</b>	
<b>Error: transfer</b>	Disconnect the device and reconnect to the USB input.
<b>MirrorLink™ Audio is not available.</b>	A problem with the playback of audio files. Disconnect the device and reconnect.
<b>MirrorLink™ availability on this mobile device is restricted.</b>	The MirrorLink™ version of the connected device is supported by the device only when the vehicle is not moving.
<b>Connection failed. MirrorLink™ is not supported by this mobile device.</b>	The connected device is not supported.
<b>The mobile device is locked. Please unlock the mobile device in order to use MirrorLink™</b>	"Unlock" the connected device.

Message	Meaning
The app is unavailable while the vehicle is in motion.	
App während der Fahrt nicht verfügbar. The app is not certified or the certification restricts use while the vehicle is in motion.	The application is only available when the vehicle is stationary.
App is not compatible.	The application is not certified.
The app is unavailable while the vehicle is in motion. The app is not available in this country.	In the country of operation, the application is available only when the vehicle is at a standstill.
Unable to start app or app not working.	A problem with the start of the application. Disconnect the device and reconnect to the USB input.
No compatible apps found on this mobile device. This device may not support MirrorLink™.	There is no certified MirrorLink™ application available in the device.

## Navigation (Amundsen)

### Navigation description

#### Introduction

This chapter contains information on the following subjects:

GPS satellite signal	47
Navigation data	47
Main menu	47
Pop-up windows	48

#### GPS satellite signal

The unit uses the GPS (Global Positioning System) satellite signal for route guidance.

Outside the range of the GPS satellite signal (e.g. in dense vegetation, in tunnels, parking garages, etc.), the unit navigates only with restrictions using some on-vehicle sensors (such as speed sensor or steering angle sensor).

The unit offers the possibility to show in the split screen display the following **Position** » Fig. 34 on page 48 information about the current geographical position of the vehicle and the satellite signal.

- Geographical longitude
- Geographical latitude
- Elevation
- Number of received/available satellites

To view the information on the longitude and latitude of the current vehicle position display requires the reception of GPS signals from at least three satellites.

To view the elevation information of the current vehicle position display requires the reception of GPS signals from at least five satellites.

#### Navigation data

##### Navigation data source


The navigation data is stored on an **Original** SD Card .

In order to ensure the function of the navigation, the **Original** SD card, with the navigation data, must be inserted in the respective slot » page 25.

If the original SD card should be damaged or lost, a new original SD card can be purchased from the ŠKODA Original Accessories.

With a **Non-original** SD Card, the navigation does **not work**.

##### Finding out the version of the navigation data

» Press in the **Navigation** menu the function key  → **Version information**.

##### Update navigation data

We recommend that you update the navigation data on a regular basis (e.g. Due to newly developed roads and changed traffic signs etc.).

The information on updating the navigation data is to be obtained from a ŠKODA partner or on the following ŠKODA Internet pages.

<http://infotainment.skoda-auto.com>

#### Main menu










Fig. 33  
Navigation: Main menu

» Press the key .

The **Navigation** main menu opens » Fig. 33.

If no map is displayed, then press the key  again.

##### Description of the function keys

-  Entering a new destination, ending the route guidance, route information, entering a traffic obstruction
-  Storing of a destination flag, list of stored destinations, home address
-  Tour input / tour edit, tour memory
-  POI input / POI search
-  Map presentation options
-  Operation of the radio / media playback
-  Navigation settings

## Pop-up windows

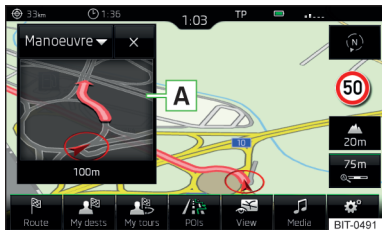



Fig. 34  
Extra window

### Switch display on/off

➤ Press in the **Navigation** menu the function key  → **Split screen**.

The split screen can also be switched off by operating the **X** function key.

### Select extra window content

The display of some additional information is possible in the split screen  **A**

➤ Fig. 34.

➤ Press the function key .

➤ Select one of the following split screen menus.

- **Audio** - Operation of the radio / media playback
- **Compass** - Displays the current vehicle location in relation to the compass directions
- **Häuf. Routes** - Display of three most commonly travelled routes for the current time and geographical position
- **Manoeuvre** - Graphic display of driving recommendations (there is a route guidance)
- **Position** - Displays the geographical coordinates of the current vehicle location

## New destination

### Introduction

This chapter contains information on the following subjects:

Enter destination \_\_\_\_\_ 48

Enter POI \_\_\_\_\_ 49

Enter destination on the map \_\_\_\_\_ 49

Enter destination on GPS coordinates \_\_\_\_\_ 49

Enter destination in route \_\_\_\_\_ 50

This chapter covers the input options for a new destination target.

## Enter destination

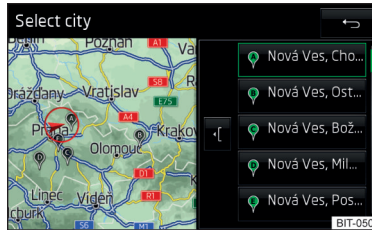




Fig. 35  
Select a location

➤ If **no guidance** takes place, then in the menu **Navigation**, press the function key .

➤ If **guidance** takes place, then in the menu **Navigation**, press the function key  → **New dest./stopover**.

➤ Enter the address and confirm (when entering, the address can be checked in the map by pressing the function key **Map**).

➤ Press the function key **Start**.


If the menu for setting the alternative routes is turned on, the guidance for this route type (most economic/fastest/shortest) must be selected before starting.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

While entering the address, the device provides priority to towns which have been previously entered. The list of these towns can be deleted as follows.

➤ Press in the **Navigation** menu the function key  → **Manage memory** → **Delete user data** → **Entered cities**.

### Select a location

If in the country you entered there are several places with the same name, then when you type, depending on the number of places found, a map will be displayed with a list of the places » Fig. 35. This map can also be shown by pressing the function key .

In the list of towns that are found a maximum of 6 towns appear marked with a letter. These towns are then marked in the map with the symbol ♡ and a letter, which coincides with the letter in the list.

If more than 6 towns are found, the list can be scrolled by rotating the control ⌚ or by moving the slider.

Altering the scale of the map or moving the map is done by simply by touching the screen.

### Enter POI

- If **no guidance** takes place, then in the main menu **Navigation**, press the function key  $\mathbb{R}$  → **Options** → **POI**.
- If **a route guidance** does occur, then in the main menu **Navigation** press the function key  $\mathbb{R}$  → **New dest./stopover** → **Options** → **POI**.
- Enter and confirm the destination.
- Press the function key **Start**.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

Other options of the POI input » [page 51](#), *POI*.

### Enter destination on the map

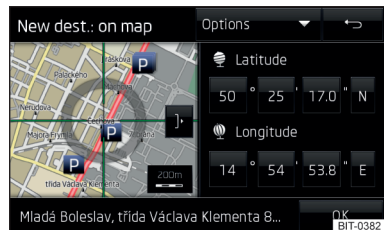


Fig. 36  
Enter destination on the map

- If **no guidance** takes place, then in the menu **Navigation**, press the function key  $\mathbb{R}$  → **Options** → **On map**.
- If **guidance** takes place, then in the menu **Navigation**, press the function key  $\mathbb{R}$  → **New dest./stopover** → **Options** → **On map**.
- Move the destination onto the cross line position on the map.
- Press the function key **OK** → **Start**.

If the menu for setting the alternative routes is turned on, the guidance for this route type (most economic/fastest/shortest) must be selected before starting.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

### Map zoom in / out

- Map display with full screen display
- ⌘ Map display with small screen display

### Enter destination on GPS coordinates

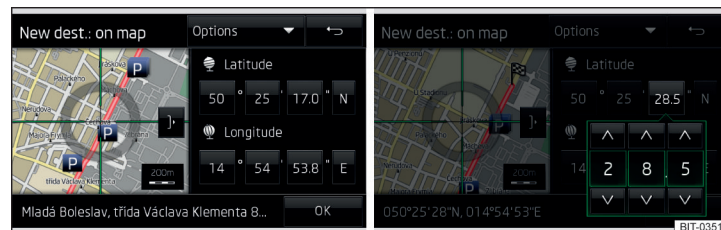



Fig. 37 Enter destination through GPS coordinates

- If **no guidance** takes place, then in the menu **Navigation**, press the function key  $\mathbb{R}$  → **Options** → **On map**.
- If **guidance** takes place, then in the menu **Navigation**, press the function key  $\mathbb{R}$  → **New dest./stopover** → **Options** → **On map**.
- Press the desired function key to set the latitude and longitude value.
- Set the desired value using the function keys  $\nabla$  /  $\wedge$  set.
- Touch the screen outside of the function keys, the input of GPS coordinates is ended.
- Press the function key **OK** → **Start**.

If the menu for setting the alternative routes is turned on, the guidance for this route type (most economic/fastest/shortest) must be selected before starting.


If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

## Enter destination in route

➤ If **guidance** takes place, then in the menu **Navigation**, press the function key  → **New dest./stopover**.

➤ Enter destination.

➤ Press the function key **Start** → **Stopover**.

In the displayed menu of a new tour the order of the stopovers can be changed by holding the function key  and moving the stopover to a different position.

➤ Press the function key **Calculate**.

A route is created by inserting the destination in the route. For more information on the tour » [page 59](#).

### **Note**

Up to 20 destinations can be included in a tour.

## My destinations

### **Introduction**

This chapter contains information on the following subjects:

List of registered destinations	50
Home address	51
Current vehicle position Store(flagged destination)	51

This chapter discusses the entry options and selecting the destinations stored in the device memory.

## List of registered destinations

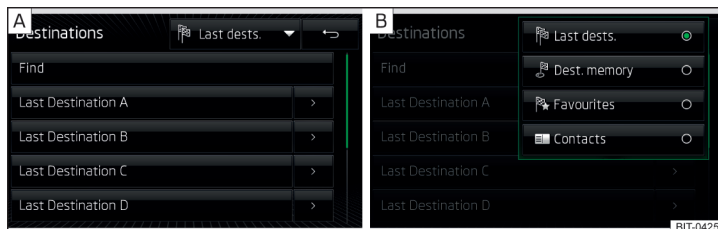


Fig. 38 List of stored destinations

### Display list of stored destinations



➤ Press in the **Navigation** menu the function key  → **Destinations**.

The last selected list of registered destinations are displayed.









The following functions can be performed from the displayed list.

- Find** - Destination search by name (with more than 4 entries)
- > - Management of the stored destination

### Display category of the stored destinations

➤ Press in the **Navigation** menu the function key  → **Destinations** → .

The following menu is displayed with the categories of stored destinations » [Fig. 38](#).

-  Last destinations to which the guidance was carried out (automatically saved, max. 50)
-  Destination memory (manually saved):
  -  Flagged destination (current vehicle position is saved)
  -  Stored destination (stored in the destination details / imported in vCard format)
  -  Favourite (stored in the destination details)
-  Favourites (max. 50 entries). The favourite position is displayed in the map by the symbol .
-  Telephone contacts of the connected telephone containing an address. If the address is in an unsupported format, then a menu for editing is displayed.

### Route guidance to the stored destination

- Select the desired destination in the list of stored destinations.
- Press the function key **Start**.

If the menu for setting the alternative routes is turned on, the guidance for this route type (most economic/fastest/shortest) must be selected before starting.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

## Home address

### Define home address

When your home address is not entered, then proceed as follows.

- Press in the **Navigation** menu the function key  $\mathcal{A}$  → **Home address**.
- Defining the home address using the current vehicle position or by entering the address.

### Route guidance to your home address

If your home address is entered, then proceed as follows.

- Press in the **Navigation** menu the function key  $\mathcal{A}$  → **Home address**.

If the navigation menu for setting the alternative routes is turned on, the guidance for this route type (economic / fast / short) must be selected before starting.

The position of the home address is displayed in the map by the symbol  $\mathcal{H}$ .

### Change the home address

- Press in the **Navigation** menu the function key  $\mathcal{G}$  → **Manage memory** → **Define home address**.
- With a **stored** home address, press the function key **Edit**.

With an **unstored** home address the device request the entry of an address.

- Edit the home address or set one up using the current vehicle position or by entering the address.

### Delete home address

- Press in the **Navigation** menu the function key  $\mathcal{G}$  → **Manage memory** → **Delete user data** → **Home address**.
- Press the function key **Delete** and confirm the deletion.

## Current vehicle position Store(flagged destination)

The current vehicle position can be stored as the so-called "Flagged destination".

By storing the next flagged destination, the last flagged destination will be overwritten.

The flagged destination can be stored in the device memory to prevent overwriting.

### Store

- Press in the **Navigation** menu the function key  $\mathcal{A}$  → **Store position**.

### Route guidance to flagged destination

- Press in the **Navigation** menu the function key  $\mathcal{A}$  → **Destinations** →  $\blacktriangledown$  →  $\mathcal{H}$ .
- Press the function key of the flagged destination to start the route guidance.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

### Store the flagged destination as a stored destination

- Press in the **Navigation** menu the function key  $\mathcal{A}$  → **Destinations** →  $\blacktriangledown$  →  $\mathcal{H}$ .
- At the desired flagged destination, press the function key  $\blacktriangleright$  → **Store**.

## POI

### Introduction

This chapter contains information on the following subjects:

Quick selection of a POI _____	52
Other POIs _____	52
Search and selecting a POI _____	52

POI (e.g. restaurants, petrol stations etc.) can be selected directly on the map or selected in another POI menu.

This chapter deals with the selection options for a POI using the function key  $\mathcal{H}$ .

## Quick selection of a POI

The device enables quick searching for a POI in the following categories.

- Petrol stations
- Restaurants
- Car parks

- Press in the **Navigation** menu the function key .
- Select the desired POI category.

If **no route guidance** takes place, then a list of the nearest POIs will be displayed.

If a **route guidance** does take place, then a list of points of interest along the route is displayed.

- Select the desired POI.
- Press the function key **Start**.

If the menu for setting the alternative routes is turned on, the guidance for this route type (most economic/fastest/shortest) must be selected before starting.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

## Other POIs

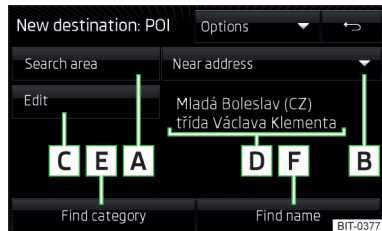


Fig. 39  
POI entry

- Press in the **Navigation** menu the function key → **Other POIs**.

The following menu is displayed » Fig. 39.

- A** Selection of the search area
- B** Selection of the search area

- C** Clarification of the address or location
- D** Search area address
- E** POI search by category
- F** POI search by name

## Search and selecting a POI

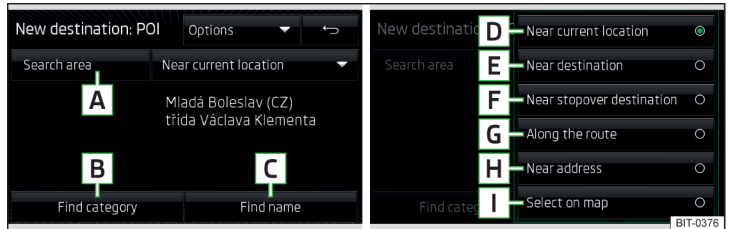


Fig. 40 Search area for POIs

### POI search

- Press in the **Navigation** menu the function key → **Other POIs**.
- Press the function key **A** » Fig. 40.
- Select the search area.
- The POI search is performed according to the category by pressing the function key **B**.

or

- the POI search is based on the destination name by pressing the function key **C** as well as by entering the name.

### POI selection

Following the search, a list of found POIs will be displayed (the list is sorted by the distance to the destination target).

- Select the POI.
- Press the function key **Start**.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears. ▶

## The search areas menu for POIs » Fig. 40

- D** Search in immediate vicinity
- E** Search near destination
- F** Search near stopover
- G** Along the route
- H** Search near address
- I** Within the area of the map point

In the option selection **Near address** and **Select on map**, the function key **Edit** is displayed. The entered search area for the POIs can be edited by pressing this function key.

## Import my destinations

### Introduction

This chapter contains information on the following subjects:

Custom destination in vCard-format	53
My POI categories	53

In this chapter, destinations are described which can be imported into the device memory.


Custom destinations can be created by means of the ŠKODA application "MyDestination". More information can be found on the following ŠKODA Internet pages.

<http://infotainment.skoda-auto.com>



### Custom destination in vCard-format

In the device memory, a custom destination can be imported in the vCard format (\*.vcf) from an SD card or a USB source.

#### Import

- Insert the SD card into the device or connect a USB source with the file of custom destination.
- Press in the **Navigation** menu the function key  → **Import destinations**.
- Select the source and confirm the import.

#### Route guidance



- Press in the **Navigation** menu the function key  → **Destinations** → ▼ → .

- Press the function key of the vCard to start the route guidance.
- Press the function key **Start**.

If the menu for setting the alternative routes is turned on, the guidance for this route type (most economic/fastest/shortest) must be selected before starting.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.


#### Delete

- Press in the **Navigation** menu the function key  → **Destinations** → ▼ → .
- Press the function key > in the line with the name of your stored custom destination.
- In the destination details, press the function key **Edit** → **Delete**.
- Confirm the deletion.

## My POI categories


In the device memory, custom POI categories that have been created using the ŠKODA application "MyDestination" can be imported from the SD card.

#### Import


- Insert the SD card with the POI categories into the device.
- Press in the **Navigation** menu the function key  → **Version information** → **Update**.
- Select the SD card as the source and confirm the import.

If there is already the same POI category name in the device, then it will be overwritten during import.

Custom POI categories can be displayed on the map.

- Press in the **Navigation** menu the function key  → **Map** → **Select categories for POIs** → **My points of interest (Personal POI)**.

#### Route guidance to a destination of another category

- Press in the **Navigation** menu the function key  → **Other POIs**.
- Press the function key **A** » Fig. 40 on page 52.
- Select the search area.
- Press the function key **B** » Fig. 40 on page 52 → **My Points of Interest (Personal POI)**.
- Select the desired category of own destinations.
- Press the function key **Start**.

If the menu for setting the alternative routes is turned on, the guidance for this route type (most economic/fastest/shortest) must be selected before starting.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

### Delete

➤ Press in the **Navigation** menu the function key  → **Manage memory** → **Delete my POIs** → **Delete**.

## Map

### Introduction

This chapter contains information on the following subjects:

Map description	54
Options for map display	54
POI in the map	55
Road sign	55
Map Orientation	55
Map scale	55
Map alignment	56

### Map description







Fig. 41  
Map

The following information and function keys can be displayed in the map.

- A** Vehicle position
- B** Destination position
- C** Route

- D** Function keys for map operation
- E** Function key for the POI
- F** Information on the maximum permitted speed

### Information in the status line

-  Street name / street number of the current vehicle position
-  Distance to destination
-  Estimated time of arrival at destination / stopover
-  Estimated remaining travel time to destination / from the stopover

### Options for map display

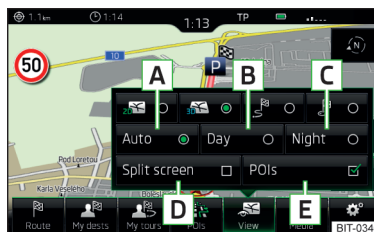







Fig. 42  
Map options

➤ Press in the **Navigation** menu the function key .

The following function keys are displayed » Fig. 42.

-  2D - Two-dimensional map display
-  3D - Three-dimensional map display
-  Map display with the route from the current vehicle location to the destination
-  Representation of the target or the next stopover destination in the map (depending on the display setting » page 63, *Advanced settings*)
- A** Automatic map display in day or night mode (depending on the currently active vehicle lighting)
- B** Daytime map display
- C** Night-time map display
- D** On / off of the split screen display
- E** On / off of the selected POI categories display

If the map scale of the 2D Map or 3D Map is greater than 10 km (5 miles), then the map is automatically displayed as 2D and aligned in the direction of north. If the scale is increased beyond this value, then the map is switched back to the original representation.

### POI in the map

The device offers the possibility of up to 10 POI categories to be display on the map.

#### Switch display on/off

➤ Press in the **Navigation** menu the function key  → **POIs**.

#### Select the displayed category

➤ Switch on show POIs.

➤ Press in the **Navigation** menu the function key  → **Map** → **Select categories for POIs**.

➤ Select the desired POI category.

#### Guidance to the POI

➤ Press the function key with the symbol of a POI in the map.

The following POI details are displayed.

If the function key includes several POIs, then they will be listed. Select the desired destination from the list, then POI details will be shown.

➤ Press the function key **Start**.

Then a route to the destination is calculated and the route guidance starts.

If the navigation menu for setting the alternative routes is turned on, the guidance for this route type (economic / fast / short) must be selected before starting.

If the destination entry occurs during route guidance, the destination change must be confirmed by pressing the function key **Start** in addition to confirming in the following menu that appears.

### Road sign

The device offers the possibility of displaying the traffic signs stored in the navigation data or detected by the front camera in the device screen **F**

» [Fig. 41 on page 54](#).

Turn on / off the display traffic signs » [page 63](#).



For some vehicles it is possible to set an alert when crossing the permitted speed limited set by a road sign - *Traffic Sign recognition* → **Warning**.

For trailer towing, we recommend switching on the assistance systems option *Traffic Sign recognition* → **Trailer recognition (show road signs)**.


### Map Orientation

The map in the 3D display is aligned only with respect to the direction of travel.

The map in the 2D display can be oriented to the north or in relation to the direction of travel.

A change of map orientation is only possible when the map is centred on the vehicle position (the function key  or  is not displayed).


#### Change the map orientation

➤ Press in the **Navigation** menu the function key  in the area **D** » [Fig. 41 on page 54](#).


The map is oriented to the north or in relation to the direction of travel.

The arrow in symbol  always points to the north.

#### The map is oriented to the north

The map does not rotate, the vehicle position symbol  rotates.

#### Map oriented to the direction of travel

The map rotates, the vehicle position symbol  does not rotate.

### Map scale


It is possible to change the map scale manually or to turn on the automatic change of scale.

#### Symbols of the scale function keys

In the map area **D** » [Fig. 41 on page 54](#) the following context-dependent function keys and information is displayed.

 Manually set scale

 Automatically adjusted scale


 Turn on / off the automatic change of scale

 Map view in reduced scale

 Current elevation


#### Manual change of scale



Map scale can be change in the following ways. ▶

- › Turning the control knob .
- › Touching the screen with two fingers and pulling them apart or closing them together.

### Enabling automatic scaling



- › Press in the **Navigation** menu the function key  → .


Press the function key  is highlighted in green. The manual scaling switches to automatic scaling.

The automatic scale is only active as long as the map is centred on the vehicle position (the function key  or  is not displayed).

If the automatic scale is active, the map scale will change automatically depending on the type of roads travelled (motorway - smaller map scale / town larger map scale) and from the manoeuvre to be carried out.





### Turn off the automatic change of scale

- › Press in the **Navigation** menu the function key  → .

Press the function key  is highlighted in white. The automatic scaling changes to manual change of scale.

The turning off occurs likewise when the map is moved or the map scale is changed manually.


### Map view in reduced scale







- › Press in the **Navigation** menu the function key  →  or  → .

The map scale is reduced for a few seconds and then restored.

## Map alignment

The moved map can be centred/aligned to the vehicle, destination or route position.

In the map area  » **Fig. 41 on page 54** the following function keys are displayed depending on the map display.

-  Aligning to the vehicle position (in the 2D map display -  or 3D map display - )
-  Alignment to the destination position (in the destination position display - )
- Route alignment (in the route display - )

## Route guidance

### Introduction

This chapter contains information on the following subjects:

Destination management	57
Route calculation	57
Most common routes	58
graphical driving recommendations	58
Nav. announcements	58
Route information	58
Finish route guidance	59
Abort route guidance	59

### The route guidance is as follows.

- › Through graphical driving instructions in the device display screen and in the display of the instrument cluster.
- › With navigation announcements.

The unit tries to allow for continued guidance even if the navigation data is incomplete or there is no data at all for the given area.

The route is recalculated each time if you ignore driving recommendations or change the route.

### Route guidance in demo mode

The Demo mode provides a travel simulation to the entered destination. The function offers the chance to travel through the calculated route "virtually".

When the Demo mode is turned on, a menu for route guidance in the Demo mode or in normal operation is displayed before the start of route guidance.

Activation / deactivation of the Demo mode » [page 63, Advanced settings](#).

### ! WARNING

The navigation announcements provided may vary from the actual situations, e.g. due to out-of-date navigation data.

## Destination management



Fig. 43  
Destination details

Read and observe **!** on page 56 first.

After you enter a new destination or after pressing the function key > in the list of registered destinations a menu for the destination and route management appears » Fig. 43.

- A** Area with function keys
- B** Detailed destination information
- C** Destination position in the map
- { Magnification of the window with destination information
- } Reduction of the window with destination information

### Function keys in range **A**

- > **Start** - Depending on the setting of the start of the route calculation or route type selection
- > **Finish** - Stop the route guidance
- > **Route options** - Display a menu for setting the route options
- > **Store** - Store the destination in the destination memory
- > **Edit** - Edit the address of the destination entered through the map point
- > **Dial number** - Start a telephone conversation with the contact number of the POI

### Store destination

- > Press the function key **Store**.
- > Name destination and confirm store.

### Edit destination

By pressing the function key **Edit** the following menu is displayed for the destination processing.

- > **Delete** - Delete the destination
- > **Store as** - Edit the name and then store the destination
- > **Favourite** - Add or remove the destinations as favourites

## Route calculation



Fig. 44  
Alternative routes

Read and observe **!** on page 56 first.

Route calculation is done on the basis of the set route options. These route options can be set » page 62, *Route options*.

### Alternative routes

With selection of alternative routes turned on, the following menu is displayed after the route calculation » Fig. 44.

- A** Calculate the most economical route with shortest travelling time and distance travelled - the route is highlighted green
- B** Calculate the fastest route to the destination, even if a detour is necessary - the route is highlighted in red
- C** Calculate the shortest route to the destination, even if a longer travelling time is required - the route is highlighted in orange

In the Alternative Routes function keys, information about the route length and the estimated travel time are displayed.

It is possible to select an already calculated alternative route before the calculation of the remaining routes is completed.

Selecting the type of route will start the route guidance.

If no route selection is made within 30 s after the calculation of all routes, the route guidance is automatically started according to the set route type » page 62, *Route options*.

## Most common routes

📖 Read and observe **!** on page 56 first.

The unit automatically displays up to three of the most frequently travelled routes for the current time and geographical position.

A route guidance to one of the routes can be started as long as **no route guidance** takes place.

### Route selection

➤ In the split screen press the key **Routes** → **Show on map**.

➤ Select the desired route by pressing the function key with the route name, the distance and the journey time to the destination.

Then a selected route is calculated and the route guidance starts.

The most common routes stored can be deleted » [page 63, Manage memory](#).

## graphical driving recommendations

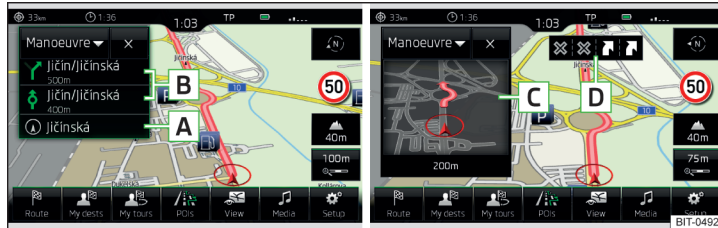


Fig. 45 Driving recommendations / travel recommendation detail

📖 Read and observe **!** on page 56 first.

The display of the graphical driving recommendations is in the extra window **Manoeuvre** as well as the display of the instrument cluster.

In the extra window **Manoeuvre** the following driving recommendations are shown » [Fig. 45](#).

- A** Street name and street number of the current vehicle position
- B** Up to the three next driving recommendations with street names and road numbers, with the distance and travel time to the recommended destination

- C** Detail of driving recommendation that appears near the manoeuvre
- D** Lane recommendation

In the split screen **Manoeuvre** the device announces TMC traffic obstructions and on motorways, car parks, petrol stations or restaurants.

With activated function → **Advanced settings** → **Note: national border crossed** display the country-specific speed limits when crossing international borders. These speed limits can be displayed in the menu **Navigation** by pressing the function key → **Top speed**.

## Nav. announcements

📖 Read and observe **!** on page 56 first.

The device gives out navigation announcements.

The navigation announcements are generated by the device. The flawless clarity of the message (e.g., road or city name) cannot always be guaranteed.

The last navigation announcement is repeated by pressing the control switch .

The timing of the navigation message is dependent on the type of road and on the driving speed. For example, on motorways, the first announcement is heard about 2000 m (6000 ft) before the motorway exit.

Setting the navigation announcements » [page 63, Navigation announcements](#).

## Route information

📖 Read and observe **!** on page 56 first.

During route guidance, detailed route information can be displayed.

➤ Press in the **Navigation** menu the function key → **Route information**.

Depending on the context, some of the following information is displayed.


- Information to the final destination
- - Distance to the destination

- ⌚ - Arrival time at destination<sup>1)</sup>
- ⌚ - Remaining travel time to the destination<sup>1)</sup>
- Route type (economic, fastest, shortest)
- Current vehicle position (coordinates)

## Finish route guidance

📖 **Read and observe**  on page 56 first.

The route guidance can be finished in one of the following ways.

- The final destination is reached.
- Press in the **Navigation** menu the function key  → **Stop route guidance**.
- If a route guidance is in progress, then a new tour is to be entered and finishing the guidance by pressing the function key **Finish**.
- The ignition is off for longer than 120 min.

## Abort route guidance

📖 **Read and observe**  on page 56 first.

If the ignition is switched off and on again, then the route guidance is continued depending on the stop time in one of the following ways.


- Within 15 min. - route guidance is continued taking into account the calculated route.
- Between 15 min and 120 min - the screen displays the message **Continue route guidance?**, after you confirm the message, the route guidance continues using the calculated route.
- After 120 min - the route guidance is cancelled.

## Tour

### 📖 Introduction

This chapter contains information on the following subjects:

Tour setting	59
Edit tour	60
Tour memory management	60

<sup>1)</sup> If the time of arrival to the final destination or remaining travelling time greater than 24 hours,  is displayed inside the symbol.

## Tour setting

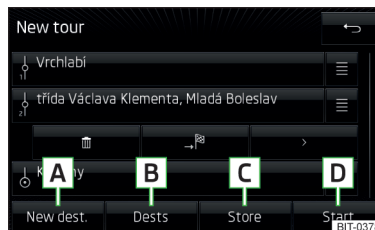


Fig. 46  
Entering a new tour

### Tour creation (occurs no guidance)

- Press in the **Navigation** menu the function key  → **New tour**.

Insert a destination in one of the following ways.


- Press the function key **A** » Fig. 46 and enter a new destination.

or

- Press the function key **B** and select a destination from the list of registered destinations » page 50.

The created tour can be stored by pressing the function key **C** or the route guidance can be started by pressing the function key **D**.

### Tour creation (starts a route guidance)

- Press in the **Navigation** menu the function key  → **New dest./stopover**.
- Enter destination.
- Press the function key **Start** → **Stopover**.

The created tour can be stored by pressing the function key **C** or the route guidance can be started by pressing the function key **D**.

## Edit tour

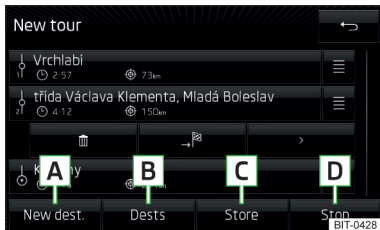


Fig. 47  
Edit tour

### Open edit tour (starts a route guidance)

➤ Press in the **Navigation** menu the function key  $\mathbb{A}$  → **Edit tour**.

### Insert destination in the tour

➤ Press the function key **A** » Fig. 47 and enter a new destination.

or

➤ Press the function key **B** and select a destination from the list of registered destinations.

Each additional destination is added to the list as the final destination.

### Change positions of destinations with each other

➤ Hold the function key  $\equiv$  and move the destination to the desired position.

With destinations on the tour already reached the note **Destination reached** is displayed below the destination name. It is not possible to change the position of these destinations with each other.

### Information on the sequence of destinations as well as the tour

Depending on the destinations the following information is displayed » Fig. 47.

- ‡ Stopover (with sequential number)
- Ⓞ Final destination
- ⌚ Estimated arrival time at destination
- ⊕ Distance to destination

### Destination management

➤ Press the function key for the desired destination, the following menu is displayed.

$\mathbb{A}$  Delete the destination

$\mathbb{B}$  Route guidance to this destination is continued and then to the next tour destination (previous stopovers are skipped).

➤ Display the destination details

### Tour memory

➤ Press the function key **C** » Fig. 47.

The following menu is displayed.

**New tour** Store edited tour with a new name

**Replace** Store edited tour under the original name

### Start of route guidance

➤ Press the function key **D** » Fig. 47.

A tour calculation and route guidance starts.

## Tour memory management

➤ Press in the **Navigation** menu the function key  $\mathbb{A}$  → **Tour memory**.

A list of stored tours is displayed.

➤ Select the desired tour, the following function keys appear.

**Delete** Delete the tour

**Edit** Edit tour

**Start** Tour calculation and start route guidance

## Traffic reports

### Introduction

This chapter contains information on the following subjects:

List of the traffic reports	61
Detail of the traffic report	61
Dynamic route	62
Enter / remove traffic conditions on your route manually	62



## No route guidance is carried out

➤ **Red** - All traffic obstructions

## Route guidance takes place

➤ **Gray** - The traffic obstruction is not on the route

➤ **Red** - The traffic obstruction is on the route, the route will not be recalculated the route and the route passes through the traffic obstruction

➤ **Orange** - The traffic obstruction is on the route, the route is recalculated and an alternative route is available

## Dynamic route


The device allows an evaluation of the traffic reports during the route guidance.

If, in the traffic report, the traffic obstruction is present on the route, the dynamic route function is on and the traffic delay is evaluated as of high importance, then the route is recalculated and an alternative route is offered.

The device indicates the recalculation of the route with the message **Calculating the route...**

If, in the traffic report, the traffic obstruction is present on the route and the dynamic route function is not switched on, then no recalculation of the route takes place and the route is guided through the traffic obstruction.

## Turn on/off dynamic route

➤ Press in the **Navigation** menu the function key  → **Route options** → **Dynamic route**.

➤ Switch on/off the option for the dynamic route.

## Note


There may not be any advantage in avoiding the traffic jam if the diversion is also heavily congested.




## Enter / remove traffic conditions on your route manually

If a traffic obstruction is detected during route guidance (e.g. traffic jam), this traffic obstruction be manually entered into the route.

After entering, the unit calculates and provides an alternative route.

## Enter traffic obstruction

➤ Press in the **Navigation** menu the function key  → **Congestion ahead**.

➤ Set the length value of the traffic obstruction by touching the scale and using the function keys   or turning the knob  set.

The traffic obstruction is shown in red in the map to the right along the route according to the value set.

## Remove traffic obstruction

The traffic obstruction is removed from the route after completion of the route guidance or can manually be removed as follows.

➤ Press in the **Navigation** menu the function key  → **Cancel "congest. ahead"**.


## Settings





### Introduction


This chapter contains information on the following subjects:

Route options	62
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Fuel options	63
Navigation announcements	63
Advanced settings	63
Manage memory	63


### Route options

➤ Press in the **Navigation** menu the function key  → **Route options**.


- **Suggest 3 alternative routes** - Switch on/off the menu for alternative routes (economical, fast, short)
- **Route:** - Setting the preferred route
  - **Economical** - Most economic
  - **Fast** - Fastest
  - **Short** - Shortest
- **Dynamic route** - Switch on/off dynamic route recalculation due to TMC traffic reports
- **Most frequent routes** - Turn on / off the display in the split screen selection of the most frequent routes
-  **Avoid motorways** - Switch on/off the non-use of motorways in the route calculation
-  **Avoid ferries and motorail trains** - Switch on/off the non-use of ferries and motorail trains in the route calculation
-  **Avoid toll roads** - Switch on/off use of toll roads for the route calculation
-  **Avoid tunnels** - Switch on/off use of tunnels for the route calculation

-  **Avoid routes requiring toll stickers** - Switch use of routes requiring toll stickers on/off for route calculation
- **Available toll stickers** - Selection of countries for which a valid toll sticker is required (routes requiring toll stickers are used for route calculation)

## Map

- Press in the **Navigation** menu the function key  → **Map**.
  - **Lane guidance** - Display of lane guidance on/off
  - **Show favourites** - Switch on/off the display of favourites
  - **Show road signs** - Switch on/off the display of traffic signs
  - **Show POIs** - Switch on/off the display of POIs
  - **Select categories for POIs** - Selection of displayed POIs (max 10 categories)
  - **Show brands for POIs** - Switch on/off the display company logos at the POIs


## Fuel options

- Press in the **Navigation** menu the function key  → **Fuel options**.
  - **Select preferred fuel station** - Select your preferred fuel station brand (the selected station brand will be displayed in the first three positions of the list)
  - **Fuel warning** - Switch on / off the display of the following warning (when the fuel gauge reaches the reserve area)


**Warning: fuel tank almost empty. Would you like to find a fuel station nearby?**with the following menu items.

- **Cancel** - Close the window with the warning
- **Find** - Find the nearest petrol station; by selecting the petrol station the route guidance is started


## Navigation announcements

- Press in the **Navigation** menu the function key  → **Navigation announcements**.
  - **Volume** - Volume control of the navigation announcements
  - **Entertainment fading (nav. announce.)** - Setting the fading of the audio volume (e.g. radio volume.) with navigation announcements
  - **No navigation sound during call** - Enable / disable the playback of navigation prompts during a telephone conversation

## Advanced settings

- Press in the **Navigation** menu the function key  → **Advanced settings**.
  - **Time display:** - Select the time display in the status line
    - **Time of arrival** - Estimated time of arrival at the destination
    - **Travelling time** - Estimated travelling time to the destination
  - **Status line:** - Selection of the target type for which the status line the route and travel time are displayed according to the setting **Time display:** (the selection also affects the target type displayed in the map » [page 54](#))
    - **Destination** - Final destination
    - **Next stopover** - Next stopover
  - **Note: national border crossed** - Switching on/off the display for information on national speed limits when crossing the national border
  - **Demo mode** - Switch on/off guidance in demo mode
  - **Define demo mode starting point** - Enter the start point of the route guidance in the demo mode
    - **Cancel** - Cancel the entry
    - **Position** - Enter the current vehicle position as the starting point
    - **Address** - Enter an address as the starting point

## Manage memory

- Press in the **Navigation** menu the function key  → **Manage memory**.
  - **Sort by:** - Setting the configuration of the phone book
    - **Surname** - Sort by contact name
    - **Forename** - Sort by contact's first name
  - **Define home address** - Enter the home address
  - **Delete my POIs** - Delete the custom POIs
  - **Update my POIs** - Update the custom POIs
  - **Delete user data** - Delete user data (by pressing the function key **Delete** and confirming the deletion, the selected menu item is deleted)
    - **Last destinations** - Delete the last destinations
    - **Dest. memory** - Delete the stored destinations
    - **Tour memory** - Deletes the stored tours
    - **My points of interest (Personal POI)** - Delete the custom POIs
    - **Entered cities** - Delete the history of places already entered via the address
    - **Home address** - Delete the stored home address
    - **Flagged destination** - Delete the flagged destination
    - **Most frequent routes** - Deletion of the most travelled routes

## Vehicle systems

### CAR - vehicle setting

#### Introduction

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In the menu CAR travel data and information displayed on the vehicle and some vehicle systems can be set.

Description of the individual systems » *Vehicle Owner's Manual*.

#### Note

Settings relating to the vehicle systems can only be made when the ignition is switched on.

## Main menu



Fig. 50  
Function keys in the main menu

Function keys in the main menu » Fig. 50

Selecting the following menu points

- > **Conv. consumers**
- > **Driving data**
- > **DriveGreen**
- > **Vehicle status**

Operation of the radio / media playback

Depending on the vehicle equipment with manual air conditioning: Setting the auxiliary heating and ventilation / operating the heated wind-screen

Vehicle system settings

## Convenience consumer

Press the key (CAR) → → **Conv. consumers**.

The screen displays up to three consumers that currently have the largest share of fuel consumption (e.g. air conditioning or similar). A display also appears which shows the fuel used for the operation of all convenience systems.

## Driving data

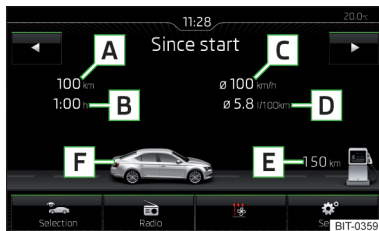


Fig. 51  
Driving data

➤ Press the key **CAR** → → **Driving data**.

Screen display » Fig. 51

- A** Distance travelled
- B** Driving time
- C** Average speed
- D** Average fuel consumption
- E** Approximate range<sup>1)</sup>
- F** Range (if the estimated range is less than 300 km, the vehicle starts to approach the symbol )

One of the following memories can be selected with the function keys .

- *Since start* - Driving data for the individual trip
- *Long-term* - Long-term driving data
- *Since refuelling* - Data since refuelling

## DriveGreen

➤ Press the key **CAR** → → **DriveGreen**.

**DriveGreen** based on the information regarding the driving style, the driving efficiency is evaluated. Useful tips for reducing fuel consumption are also offered.

<sup>1)</sup> For vehicles with CNG drive the approximate range with gasoline and CNG is displayed separately.

## Vehicle condition

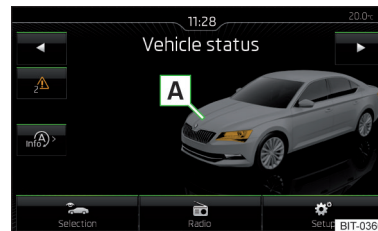


Fig. 52  
Vehicle condition

➤ Press the key **CAR** → → **Vehicle status**.

In the screen, information regarding vehicle condition or function of the tyre pressure monitor is displayed.

➤ Using the function keys select the menu item *Vehicle status*.

Function keys and screen » Fig. 52

- A** Vehicle representation (the zones of the vehicle are shown in different colours, corresponding to any warning messages that occur. The warning messages are displayed once you touch the "vehicle")
- ✓/⚠ No message/warning messages relating to vehicle status and the number (if there is only one message, one warning message text is displayed)
- info) Display information about the status of the START-STOP system

## ESC and TCS systems

➤ Press the key **CAR** → → **ESC system**.

- **Activated** - Switch on all components of the ESC system
- **ASR off** - Switch off the TCS system
- **ESC sport** - Activation of ESC sport

## Tyres

➤ Press the key **CAR** → → **Tyres**.

- **Tyre Pressure Loss Indicator** - Tyre pressure monitoring function
  - **SET (L)** - Storing the tyre pressure values
- **Winter tyres** - Setting an alarm on reaching the speed limit for winter tyres
  - **Speed warning** - Switching the function *Winter tyres* on and off
  - **Warning at** - Setting the speed for the warning

## Assistance systems

➤ Press the key  →  → **Driver assistance.**



- **ACC (adaptive cruise control)** - Setting for the adaptive cruise control
  - **Driving programme:** - Set the vehicle acceleration when adaptive cruise control is activated<sup>1)</sup>
    - **Normal** - Normal
    - **Sport** - Sports
    - **Eco** - Economical
  - **Last distance selected** - Last selected distance on/off
  - **Distance:** - Set the distance monitoring to the vehicles ahead
    - **Very close** - Very small distance
    - **Close** - Small distance
    - **Medium** - Medium distance
    - **Far** - Large distance
    - **Very far** - Very large distance
- **Front Assist (ambient traffic monitor. sys.)** - Set the assistant for distance monitoring to the vehicles ahead
  - **Active** - Activate/deactivate the assistant
  - **Advance warning (Version 1)** - Activate/deactivate warning
  - **Advance warning (Version 2)** - Activating/deactivating and setting the distance level at which a warning occurs
    - **Early** - Longer distance
    - **Medium** - Medium distance
    - **Late** - Short distance
    - **Off** - Deactivation of the warning
  - **Display distance warning** - Activate/deactivate distance warnings
- **Lane Assist** - Settings for Lane Assist
  - **Active** - Activate/deactivate the assistant
  - **Adaptive lane guidance** - Activate/deactivate adaptive lane guidance

<sup>1)</sup> On vehicles with the choice of travel mode, this setting is done » *Vehicle Owner's Manual*, chapter *Selection of travel mode (MODE button)*.

<sup>2)</sup> Applies for the Superb.

- **Blind Spot Monitor** - Activation / deactivation of the assistant "Blind Spot Monitor"
- **Dynamic Road Sign Display** - Settings for the Dynamic Road Sign Display
  - **Show in instrument cluster** - Activation/deactivation of the additional traffic signs in the display of the instrument cluster
  - **Trailer recognition (show road signs)** - Activate/deactivate the Dynamic Road Sign Display relevant for trailer operation
- **Top speed<sup>2)</sup>** - Set the top speed for towing a trailer
- **Warning<sup>2)</sup>** - Activation / deactivation and setting for the excessive speed warning
  - **Off** - The warning is deactivated
  - **At + 0 km/h** - Warning when reaching the speed limit
  - **At + 5 km/h** - Warning when exceeding the speed limit by 5 km/h
  - **At + 10 km/h** - Warning when exceeding the speed limit by 10 km/h
  - **At + 15 km/h** - Warning when exceeding the speed limit by 15 km/h
- **Driver Alert System** - Activate/deactivate the driver alert system
- **Proactive passenger protection** - Activate/deactivate proactive passenger protection

## Parking and manoeuvring

➤ Press the key  →  → **Parking and manoeuvring.**

- **ParkPilot** - Settings for the parking aid
  - **Activate automatically** - Activate/deactivate the compact parking aid display (when driving forward)
  - **Front volume** - Adjust the volume of the beeps for obstacle detection in front
  - **Front tone setting** - Setting the pitch of the beeps for obstacle detection in front
  - **Rear volume** - Set the volume level of the beeps for the rear obstacle detection
  - **Rear tone setting** - Setting the pitch of the beeps for the rear obstacle detection
  - **Entertainment fading (parking)** - Lowers the audio volume (e.g. radio volume) with activated parking aid
- **Rear Traffic Alert** - Activate/deactivate the Rear Traffic Alert

## Light

➤ Press the key **CAR** → → **Light**.

- **Light assistance** - Setting of outdoor lighting
  - **Dynamic Light Assist** - Activation/deactivation of the function Dynamic Light Assist
  - **Light Assist** - Activation / deactivation of the Light Assist function
  - **Switch-on time:** - Sensitivity adjustment of the sensor for the automatic headlight control
    - **Early** - High sensibility
    - **Medium** - Medium sensibility
    - **Late** - Low sensibility
  - **Automatic headlight control in rain** - Activate/deactivate automatic headlight control in rain
  - **Daytime running lights** - Activate/deactivate daytime running lights
  - **Convenience turn signal** - Activate/deactivate lane change flashing
  - **Travel mode:** - Light setting for the right/left-hand traffic
    - **R-hand traffic** - For right-hand traffic
    - **L-hand traffic** - For left-hand traffic
- **Background lighting** - Sets the interior lighting
  - **Instrument/switch lighting** - Sets the brightness of the instrument/switch lighting
  - **Footwell lighting** - Sets the brightness of the footwell light
- **Coming/Leaving Home function** - setting the COMING HOME / LEAVING HOME function
  - **Coming Home function** - Sets the period that the lights remain on after you leave the vehicle (0 - 30 seconds; 0 = function deactivated)
  - **Leaving Home function** - Sets the period that the lights remain on after you unlock the vehicle (0 - 30 seconds; 0 = function deactivated)

## Interior lighting

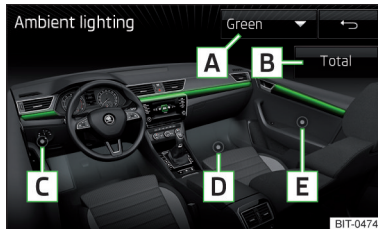


Fig. 53  
Interior lighting

➤ Press the key **CAR** → → **Background lighting**.

**Description of the function keys » Fig. 53**

- A** Selecting the illumination colour (or switching off the lighting)
- B** Activation of the brightness setting for all areas at the same time
- C** Button to activate the brightness setting for the instrument panel area
- D** Button to activate the brightness setting for the footwell area
- E** Button to activate the brightness setting for the door area

## Mirror and wiper

➤ Press the key **CAR** → → **Mirrors and wipers**.

- **Mirrors** - Adjustment of the mirrors
  - **Synchronous adjustment** - Activate/deactivate synchronous mirror adjustment
  - **Lower while reversing** - Activates/deactivates the lowering of the front passenger mirror when reversing
  - **Fold in when parked** - Activation / deactivation of the full collapse of the mirror housing when the vehicle is locked
- **Wipers** - Adjusts the windscreen wipers
  - **Automatic wiping in rain** - Activate/deactivate automatic windscreen wiping in rain
  - **Automatic rear wiper** - Activate/deactivate automatic rear window wiping

## Opening and closing

➤ Press the key **CAR** → → **Opening and closing**.

- **Window operation** - Window operation settings
  - **Conven. opening:** - Set the convenience opening feature
    - **All windows** - All windows
    - **Driver window** - Driver's window only
    - **Off** - Deactivates the convenience opening
  - **Central locking** - Settings for opening and closing of doors
    - **Door unlocking:** - Set the door unlocking feature
      - **All doors** - All doors
      - **Single door** - Driver's or passenger's door (when unlocking via the sensor in the passenger door handle)
      - **Vehicle side** - Doors on the driver or passenger side (when unlocking via the sensor in the passenger door handle)

- **Automatic locking** - Activate/deactivate automatic locking when starting off
- **"Easy Open"** - Activation/deactivation of the contactless opening of the boot lid
- **Acoustic confirmation** - Activate/deactivate acoustic signals when locking/unlocking the vehicle with an anti-theft alarm system
- **Open luggage compart. cover automatically** - Enable / disable automatic reeling of the roll-up cargo cover

## Seats

➤ Press the key  →  → **Seats**.

- **Store seat position** - Storage of the driver's seat and exterior mirror positions in the remote control key when locking the vehicle
  - **Vehicle key activated** - Activate/deactivate storing the driver's seat position and exterior mirror position when locking the vehicle

## Instrument cluster (multifunction display)

➤ Press the key  →  → **Instrument cluster**.

In this menu it is possible to hide/show the appearance of the menu items in the instrument cluster multifunction display and reset the trip data.

- **Current consumption** - Display of current fuel consumption on/off
- **Average consumption** - Display of average fuel consumption on/off
- **Refuel quantity** - Display of refuel quantity on/off
- **Conv. consumers** - Display of fuel consumption of convenience consumers on/off
- **Eco tips** - Switch on/off the display for tips on saving fuel
- **Travelling time** - Display of travelling time on/off
- **Distance travelled** - Display of distance travelled on/off
- **Average speed** - Display of average speed on/off
- **Digital speed display** - Display of current speed on/off
- **Dynamic Road Sign Display** - Turn on/off the display of detected traffic signs
- **Speed warning** - Winter tyres warning on/off
- **Oil temperature** - Oil temperature on/off
- **Reset "Since start" driving data** - Reset the single-trip memory in the device screen and in the display of the instrument cluster
- **Reset "Long-term" driving data** - Reset the long-term memory in the device screen and in the display of the instrument cluster

## Time, date and unit setting

➤ Press  → **Time and date**.

Description of the time and date settings » [page 15](#).

➤ Press the key  → **Units**.

Description of unit settings » [page 16](#).

## Service

➤ Press the key  →  → **Service**.

- **Vehicle ID no.** - Display the vehicle identification number (VIN)
- **Inspection ... or ... day(s)** - Number of km / day until the next service event
- **Oil change service ... or ... day(s)** - Number of km / day until the next oil change

## Reset to factory settings

➤ Press the key  →  → **Factory settings**.

In this menu you have the possibility to reset the menu items in the settings of the vehicle systems to factory settings.

- **Reset all settings and data**
  - **All settings** - Restoration of the settings all menu items
- **Reset individual settings/data**
  - **Driver assistance** - Restoration of the **Driver assistance** menus
  - **Parking and manoeuvring** - Restoration of the **Parking and manoeuvring** menu items
  - **Light** - Restoration of the **Light** menus
  - **Background lighting** - Restoration of the **Background lighting** menu
  - **Mirrors and wipers** - Restoration of the **Mirrors and wipers** menu
  - **Opening and closing** - Restoration of the **Opening and closing** menu
  - **Instrument cluster** - Restoration of the **Instrument cluster** menu

If one of the above menu items is selected, the system will ask you whether you really want to restore the settings.

- **Cancel** - Return to higher-level menu
- **Reset** - Restore the settings

## Adjustment of the heating and cooling system

### Introduction

Applies to Superb and Octavia

This chapter contains information on the following subjects:

Climatronic (automatic air conditioning) .....	69
Auxiliary heating and ventilation .....	70

In the display some of the settings for the Climatronic, the auxiliary heating and ventilation can be made.

Description of the individual systems » *Vehicle Owner's Manual* .

#### **i** Note

The settings can only be made when the Ignition is switched on.

### Climatronic (automatic air conditioning)

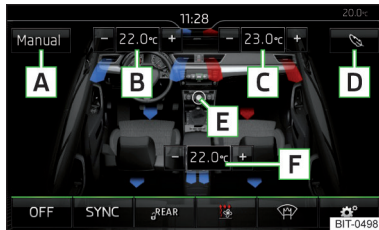


Fig. 54  
Climatronic: Main menu

#### Call up the main menu

» Press the **MENU** button on the Climatronic control panel.

#### Function keys and screen » Fig. 54

- A** Displays the current operation mode (or set the operation mode)<sup>a)</sup> of the Climatronic
- B** Setting the front temperature for the left side
- C** Setting the front temperature for the right side
- D** Setting the power in **AUTO** operation
  - Light** - Low power, quiet operation
  - Medium** - Base power
  - High** - High power

**E** Switching on / off and adjusting the fan speed, cooling system, air distribution and the air recirculation<sup>a)b)</sup>

**F** Setting the rear temperature

**FR** Colour representation of the air flow from the air vents at the front (Blue colour - temperature below 22.0 °C / red colour - temperature above 22.5 °C)

**ON/OFF** Switching on/off the Climatronic

**SYNC** Turn on / off temperature synchronization throughout the interior of the vehicle according to the temperature setting on the driver's side<sup>a)b)</sup>

**REAR** Lock / unlock the temperature setting using the rear controls<sup>a)b)</sup>

**HEATER** Set the auxiliary heater and ventilation

**WINDSCREEN** Switch on/off the windscreen heating<sup>b)</sup>

**SETTINGS** Climatronic settings

<sup>a)</sup> Applies for the Superb.

<sup>b)</sup> When switched on the icon in the function key is green.

#### Set Climatronic

Press the key **MENU** → **SETTINGS** .

- **Air con. profile:** Setting the power in **AUTO** operation
  - **Light** - Low power, quiet operation
  - **Medium** - Base power
  - **High** - High power
- **Automatic air recirculation** - Automatic recirculated air mode on/off
- **Automatic supplementary heater** - Quick interior heating on/off
- **Automatic windscreen heating** - Activates/deactivates the automatic windscreen heating

#### **i** Note

If you do not operate the unit for longer than 10 seconds in the "Climatronic" menu and it was switched off before the menu was opened, the unit will switch itself off.

## Auxiliary heating and ventilation



Fig. 55 Auxiliary heating: Main menu/set preset time

### Call up the main menu

► Press the **MENU** button on the Climatronic control panel → .


Or vehicles with manual air conditioning

► Press the key **CAR** → .

### Function keys and screen » Fig. 55

- A** Departure time - Day and time when the vehicle is to be ready for use
- B** Setting the operating mode (heating / ventilation)
- C** List of pre-selected times, activation / deactivation of the preset time
- D** Set the preset times 1 - 3 and the duration (10 - 60 minutes)
- E** When heating the windows are shown in red / with continuous aeration, the windows are shown in blue
- F** Currently displayed preset time
- G** Activation of the currently displayed preset time
- H** Setting the departure time: Day, hour, minute

Only one preset time can be active. The activated preset time will be deactivated again after it has started automatically. For the next start, activate one of the preset times.

The switched on system switches off on expiration of the operating duration or can be deactivated by pressing the icon  for direct on / off switching or via radio remote control.

### **i** Note

- In the selection of the day in the preset time, there is an option between Sunday and Monday without the specified day. If this position is selected, the vehicle will be ready for use at the selected time, regardless of the current day.
- If a different time is set » [page 15, Time and date settings](#), the activated preset time is automatically deactivated. The preset time must be reactivated.

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