SIMPLY CLEVER

ŠKODA

Radio Bolero Owner's Manual

Structure of this owner's manual (explanations)

This owner's manual has been systematically designed to make it easy for you to search for and obtain the information you require.

Chapters, table of contents and subject index
The text of the owner's manual is divided into relatively short sections which are combined into easy-to-read **chapters**. The chapter you are reading at any particular moment is always specified on the bottom right of the page.

At the beginning of this manual you will find a **Table of contents** with all the topics arranged sequentially.

Direction indications
All direction indications such as "left", "right", "forwards", "reverse" relate to the direction of travel of the vehicle.

Units of measurement
All values are expressed in metric units.

Explanation of symbols

- ■ Denotes the end of a section.
- ▶ Denotes the continuation of a section on the next page.
- ® Denotes a registered trademark.

Notes

WARNING

The most important notes are marked with the heading **WARNING**.
These**WARNING** notes alert you to a **serious risk of accident or injury**.

CAUTION

A **Caution** note draws your attention to the possibility of damage to your vehicle (e.g. damage to gearbox), or points out general risks of an accident.

Note

A normal **Note** draws your attention to important information about the operation of your vehicle.

Preface

You have chosen a ŠKODA vehicle, which is fitted with the Bolero Radio (hereafter referred to only as the radio) – thank you for choosing ŠKODA.
The new operating concept allows you to adjust vehicle settings and to operate some electronic systems centrally via the device.

Please read this owner's manual carefully, because the operation in accordance with these instructions is a prerequisite for the proper use of the vehicle.

If you have any questions about your device, please contact your ŠKODA partner.

Your ŠKODA AUTO a.s. (hereinafter referred to as ŠKODA)

Table of Contents

General information

Important information 3
Anti-theft protection 3
Device desrciption and operation 4

Device setup

Tone settings 7
Settings main menu (Setup) 7
Setup radio 7
Traffic station set-ups 8
Setup Media 8
Setup system 8
Telephone set-ups 8

Radio

Using the system 10

Media

Using the system 13

External sources

Using the system 16

Phone

Using the system 18

General information

Important information

Introductory information

These operating instructions describe **all possible equipment variants** without identifying them as special equipment, model variants or market-dependent equipment.

Consequently, this vehicle does **not need to contain all of the equipment components** described in these operating instructions.

The scope of equipment of your vehicle refers to your purchase contract for the vehicle. More information is available from the ŠKODA Partner [1]from which you bought the vehicle.

Please note that these instructions are meant only as an addendum to the information provided in your vehicle's owner's manual. Therefore, they can be used only in conjunction with the latest manual for this vehicle. For a detailed description of some of the functions listed in these instructions, see the owner's manual for your vehicle.

If you have any questions about your device, please contact your ŠKODA Partner.

The **illustrations** may differ in minor details from your vehicle; they are only intended for general information.

Device operation

The device should only be used when traffic conditions permit safe use.

WARNING

- Concentrate fully on your driving at all times! As the driver you are wholly responsible for the operation of your vehicle.
- Only use the device such that you are in full control of your vehicle in every traffic situation – do not run the risk of an accident.
- Adjust the volume to ensure that audible signals from outside the vehicle, e.g. sirens from vehicles with right-of-way such as police cars, ambulances and fire engines, can be heard at all times.
- High volumes can cause hearing damage!

Screen care

CAUTION

- Do not use solvents such as petrol or turpentine which could damage the screen surface.
- Treat the screen with care. Finger pressure or contact with sharp objects may cause dents and scratches on the surface.

Note

The screen can be cleaned with a soft cloth and alcohol if necessary.

Anti-theft protection

Anti-theft coding

Your radio is equipped with a convenience coding. If the radio is being operated for the first time, the safety code is not only stored in the radio but also in the vehicle.

After disconnecting and reconnecting the battery, you must switch on the ignition before switching on the radio.

If you want to install the radio in another vehicle you will need to enter the safety code. This requires the services of your ŠKODA partner[1].

[1] Explanation of terms » *Owner's Manual*, chapter *Foreword*.

As the device only functions after entering the safety code it cannot be used if stolen. This increases vehicle security.

Note

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

Enter code

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

- Tap on one of the numbers 0 to 9 on the numeric keypad shown on the screen. The digit is accepted in the entry line.
- After a four-digit sequence has been entered, the group of digits will turn grey (inactive) and no further digits can be accepted in the entry line.
- Tap ⌫ the screen to delete digits in the entry line from right to left to correct the input if necessary.
- When the correct code is displayed in the entry line, press the function button OK.

Code number
The code number can only be called up "online" via the ŠKODA system, as this guarantees even more effective anti-theft protection. If in doubt, contact a ŠKODA Partner.

Incorrect code number
If an incorrect code is confirmed after entry of the code, the procedure can be repeated **once again**. The number of attempts is shown in the second screen line.

If the code number is entered incorrectly for the second time, the unit will be blocked for approx. one hour. It is possible to enter again the safety code after one hour has expired, when the unit and the ignition have been switched on.

If two further invalid attempts are made, the device will be blocked for another hour.

The cycle - two attempts, blocked for an hour - will continue to apply.

Note

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

Device desrciption and operation

Device overview

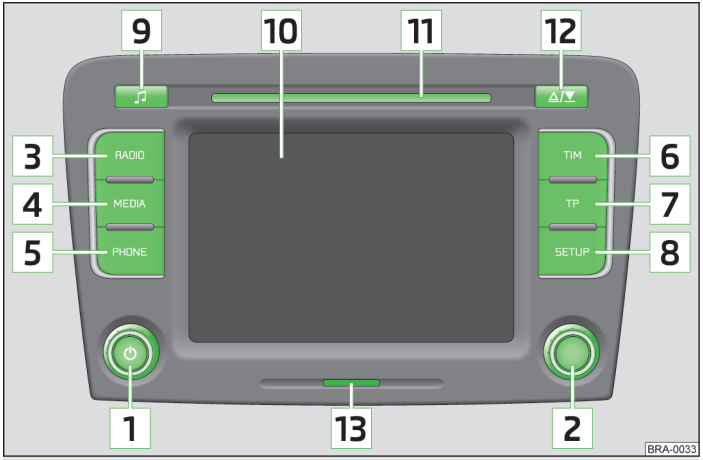

Fig. 1 **Device overview**

1 ⏻ - **On/On/Off button**
- switches the radio on and off (press)
- for volume control (turn)

2 **Menu knob**
- **RADIO mode** - turn for manual station adjustment; press briefly to start/stop the automatic play (scan).
- **Menu mode** - turn to change title; press briefly to start/stop the automatic play (scan).

3 RADIO - changes over into the radio mode and changes the frequency range when in the radio mode

4 MEDIA – changes over to the last played media source or selects a new media source

5 PHONE – Telephone function – Muting of the current audio source

6 TIM - TIM function (Traffic Information Memory) recorded traffic announcements can be replayed. After entering up to two different TIM recording times in the **SETUP** menu, a recording of the traffic announcements is also possible if the unit is switched off

7 TP - switch traffic information function (Traffic Program) on or off or pause playback of the currently recorded traffic bulletin

8 SETUP - enables setting-up the individually selected field

9 ♫ - opens the sound and volume settings menu

10 **Touch screen:**fields with coloured surrounds on the screen are currently "active" and can be operated by touching the screen.

11 CD case

12 **Eject key** ⏏ / ▽ - press briefly to move an inserted CD into the initial position ready for removal

13 **SD memory card slot**: SD memory cards, SDHC memory cards with a size of 32 mm x 24 mm x 2.1 mm and a capacity of up to 32GB are supported (FAT 32).

Switching the device on/off

- Press and hold the On/Off button 1 to turn the device on or off.

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

If the button is removed from the ignition while the device is still switched on, it will turn off automatically. The device can be switched on again by pressing the On/Off button 1. If the ignition is switched off, the device protects the vehicle battery by switching off automatically after approx. one hour.

If you have switched the radio off by removing the ignition button, the radio switches back on when the ignition is turned on again.

General - operation

The device screen is a so-called "touch screen". Fields with coloured surrounds on the screen are currently "active" and **can be operated by touching the screen**. Active fields, which call up a function or a menu, are called "function keys".

Moving objects or regulators
- Place your finger on one of the movable elements on the screen, for example the" slider " in a "scrollbar".
- Move your finger across the screen *without lifting it off*. The element follows the movement, but will move only within the predefined range.
- At the desired point, lift your finger from the screen.
- To view a menu, move the right slider in the scrollbar right to the bottom.
- Alternatively, move the slider up and down on the screen by tapping the function keys ▼ and ▲.
- A sliding regulator in a set-up bar can alternatively be moved by pressing - or +

"Return to previous menu item"
To return to the previous menu, press the function button ↩.

"Scrollbar"
A vertical bar on the right side of the screen with a slider between the arrow keys ▲ and ▼ is called a" scrollbar". It indicates that further menu entries become visible if the sliding regulator is moved completely to the bottom.

"Set value"
In a set-up menu a set-up or value is infinitely adjustable. Move the slider or press + or - to change a displayed setting.

"Pop-up window"
A function key with an arrow ▶ behind another function key shows the presently selected set-up, e.g. with an Acoustic feedback ▶Off.

Press the ▶Off function button on the screen. This will open a so-called "Pop-up window" in which the various settings options can be viewed.

Tap briefly on the settings option you require. The pop-up window is closed and the setting you have selected is displayed. To close the pop-up window without changing the set-up, press the function button in the pop-up window ⊗.

"Check box"
A so-called "Check box" appears in front of a function which can only be switched on or off: A check mark in the check box ☑ indicates that the function is turned on, an empty check box ☐means that it is turned off.

To turn on or off briefly tap the corresponding function button. ■

Device setup

Tone settings

Press the button to select the following parameters:

- Treble - Mid - Bass - adjust treble, mid and bass settings;
- Balance - fader / volume ratio (left and right = Balance), (forward and back = Fader);
- Volume - maximum switch-on volume, traffic reports and DC: Audio level – Switch-on volume, volume for traffic announcements, and volume when parking;
- Speed dependent volume control - the radio volume will increase in response to an increase in speed (higher numbers mean a steeper increase in volume);
- Acoustic feedback – Switching on or off the tone signal when storing the radio stations;
- EQ settings – Setting the equalizer (linear, language, rock, classical, ...);
- Surround – Surround sound setting.

Reducing the volume when activating the parking aid (PDC)
If your vehicle is equipped with "Parkpilot", the volume is automatically decreased to a pre-defined value when the "Parkpilot" is active.

Settings main menu (Setup)

- Press the SETUP selector button to access the main menu *Settings*.
- Tap to select the area which you would like to change or adjust.
- Press the function button to return to the previous menu.

Overview of the set-up menus
Radio - specify settings for the function of the arrow buttons in radio mode, for the displayed function keys, for the preset list and for traffic reports.

Media - Determine the set-ups for the play and display of MP3 data and activate or deactivate the external audio sources.

System - Change the system set-ups such as voice response and time and cancel or delete stored set-ups in individual areas.

Traffic Information - select preferred TMC station and specify the area for TMC messages.

Screen - adjust the screen brightness, and select/deselect day/night display and confirmation tone on button-press.

Telephone – Update the telephone book in the unit, delete all call lists and modify the assignment of the shortcut keys.

Setup radio

Call up the *Radio setup* menu by pressing the SETUP selector button and the Radio function button.

Activate AF
The function alternative frequency (AF) ensures that the best receivable frequency of the selected station is automatically and precisely set. The replay of the broadcast can be muted briefly during the search process according to the best receivable frequency. If no alternative frequency can be found for the set station and the station no longer offers a satisfactory quality, select another station.

RDS regional:
Certain programs of the broadcasting companies are divided into regional programs at specific times. That is why in individual regions the regional programs of a station can broadcast different contents.

The unit attempts initially to set only alternative frequencies for the selected station.

If the quality is however so low, that there is a risk of a "program loss", the unit also accepts "related" frequencies.

Seek mode
Adjustment of the source from which the station can be selected in radio mode.

- Station list - opens the list of the presently receivable radio stations.
- Preset list – shows only the stations that are store in the station memory.

Preset
Select station keys for display.

Delete preset list
Delete preset list.

Preferred TMC station
If the "preferred" TMC station can no longer be received, the system automatically searches for the TMC station offering the best reception for the currently driven area. The TMC station from which messages are currently received is displayed in *Radio setup*.

Traffic station set-ups

Call up the *TIM setup* menu by pressing SETUP and the Traffic information function button.

- Tap on the left of the display of a TIM recording time to open the *Setup of recording times* menu .
- In the*Setup of recording times* menu tap briefly on the arrow keys ▲ or ▼ on the screen below the hours and minutes display to increase/decrease the respective unit of time.
- Hold down the appropriate arrow button to change the time unit continuously. Release the button when the desired value is reached.
- Tap ⇦ to select the displayed TIM recording time and to exit the *Setup of recording times* menu.
- Both desired TIM recording times can now be set.
- Activate or deactivate the desired TIM recording time by pressing the On function button. If the check-box is active ☑ the accompanying TIM recording time is activated.

The unit starts with the recording 90 minutes before the set start time and ends the recording 30 minutes afterwards.

Setup Media

Call up the *Setup media* menu by pressing the SETUP selector button and the Media function button.

Function keys in the menu - Setup Media

Activate AUX input - for playback of an external audio source.

BT Audio Autoplay - enables wireless transfer of MP3 files in the phone kit.

Hide artist/track name - according to the set-ups the title and performer name or only the data and folder name will be displayed for audio CDs with CD texts and in the MP3 operation.

Scan/Mix/Repeat including subfolders - plays all MP3 data one after the other according to the sequence on the played medium, which are stored in the folders and subfolders.

AUX volume - sensitivity of the AUX-IN input for adjusting the playback volume of a connected external audio source can be adjusted in three levels to the other audio sources. Tap the AUX input level function button and select the desired input sensitivity in the opened pop-up window. If a MEDIA-IN multimedia input is also installed, this setting also applies to the audio sources that are connected to this input.

Setup system

Call up the *Setup system* menu by pressing the SETUP selector button and the System function button.

Change the system language manually

- Tap on the Language function button and select the desired language in the opened pop-up window. The system language is normally predetermined" **automatically**" by the language setting of the information display. If desired, another language can be selected for the radio as described.

Reset the factory settings on the unit

- Tap on the Factory settings function button.
- After confirming the following security question, the device will be reset to factory settings and all data will be lost.

Illumination of the control buttons

- Tap on the Illumination function button.
- With the ignition on, you can switch the illumination of the control buttons 1 and 2 on 2 or off 1.

Display setting for the Climatronic unit

- Tap on the Climate displays function button.
- This can switch the display of the Climatronic values on or off.

Telephone set-ups

Call up the *Setup phone*menu by pressing the SETUP selector button and the Telephone function button.

Updating telephone book in the unit

- Tap the function button Update phonebook to update in the device all changed entries since the last connection to the phone book of the mobile phone or the SIM card. This procedure can take a few minutes.
- Confirm the following security prompt. The "old" data in the telephone book can still be selected at the unit while the data is being updated.
- In this context, note the applicable operating instructions for your vehicle.

Delete call lists

› Tap the Delete call lists function button.
› By confirming the following prompt with Delete, the numbers of all made and missed calls stored in the device are deleted.

Change pre-assigned speed dial keys

› Tap the Speed dial function button to edit the pre-assigned speed dial buttons.
› In the sub-menu, tap the speed dial button you want to change.
› Change the entry as described.

Radio

Using the system

Select radio station

Call up main menu RADIO and choose frequency range

› Press RADIO to call up the *RADIO* main menu. The radio station currently playing is shown in the top of the screen.
› To change the frequency, press the RADIO- or Band function button.
› In the opened pop-up window, press FM or AM.

The current frequency is displayed in the top left of the screen.

Changing radio station

› Press the arrow keys on the screen of the *RADIO* main menu to change to the previous or next station.

Select a radio station from the station list

› Tap the Station list function button to display all currently available radio stations in list form. The list "skips" directly to the display of the currently heard radio station.
› Tap the desired station to select. After about 20 seconds without operation the image of the station list will close automatically.

Function keys in the Radio main menu

1... to ...42 - Station keys for storing or calling up a stored radio station.

Band - Button for selecting the desired frequency range.

Station list - opens the list of the presently receivable radio stations.

Presets - opens the list of the stored radio stations.

Extras – Button for selecting the Scan automatic play function or for showing the Radio text.

Man. – opens the frequency band of the selected frequency range.

Searching for and storing radio stations

Manual search

› Turn the menu button 2 or press the Man function button in the *RADIO* main menu. The selected frequency range is displayed in a scale at the bottom of the screen.
› Briefly press the menu button to exit the manual frequency selection and redisplay the function keys.

Save a radio station on a displayed station key

› in the *RADIO* main menu press and hold one of the displayed station keys 1 ... to 6 ... until you hear a beep. The currently heard radio station is then stored on this station key.

Deleting a radio station from the memory list

› In the *RADIO* main menu press the Memory function button to open the preset list.
› Press the Delete function button after the station you want to delete.
› Confirm the security prompt by pressing the Delete function button to permanently remove the station from the preset list.

If the currently heard radio station is already saved in the preset list, the memory space number is displayed behind the description of the frequency range (**FM** or **AM**).

Determine which six station buttons are displayed in the *RADIO* main menu in the *Setup radio* menu.

Function SCAN

The stations of a waveband can be played briefly one after the other (for ten seconds).

› When pressing the menu knob 2, the radio automatically searches all available stations within the current waveband.
› Alternatively, press the Extras function button and press Scan in the opened pop-up window.
› During the current automatic play the function key will change from Extras to ▶ Scan.
› Press menu button 2 or the function button ▶Scan again to stop the automatic play of the radio station you are currently listening to.

RDS function

Switching radio text on and off

› In the *RADIO* main menu press the Extras button and then the Radio text function button. Instead of the six station buttons, a window now opens in the bottom half of the screen to display the radio text.

› The window for displaying the radio text must fade out again to enable the station keys to be displayed again. Briefly tap in the display window of the radio text.

› Alternatively, tap the Extras function button and then on the highlighted Radio Text function button shown in the opened pop-up window.

RDS ("**R**adio **D**ata **S**ystem") serves to transmit program identification and additional services therefore also enabling automatic tracking of stations.

In the case of RDS-compatible radio stations, if there is sufficient reception the station name will be displayed instead of the station frequency.

If a radio station sends additional information via the RDS function while a station is being stored, it can occur that the name of the radio station is later displayed incorrectly in the preset list.

Traffic information function

› Press the TP button to switch the traffic information function on or off.

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

Irrespective of which radio station you are listening to, an additional receiver part in the device ensures that a traffic information station can always be received as long as the traffic information function is switched on.

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

If no traffic programme station can be received because, for example, radio reception in general is poor, instead of"**TP**","**No TP**" will be displayed. Car parks, tunnels, tall buildings or mountains can disrupt the radio signal, even causing it to fail completely.

Incoming traffic announcement

While a traffic bulletin is being played, a pop-up window opens.

To pause the playback of the announcement, in the *Traffic bulletin* pop-up window press Cancel the function button. The traffic function remains available but a subsequent traffic bulletin is played in the current audio mode. Press the function button TP deact. to switch off the traffic information function permanently.

Traffic information memory

Automatic recording of traffic reports

If the traffic information function is switched on and ready to receive the traffic information station, incoming traffic reports are recorded as long as the ignition is switched on. This means you can always find out about the current traffic situation, even if the radio is switched off while driving for long periods.

If the car is parked (ignition off) while a traffic radio station is in range and the traffic is turned on, incoming traffic reports from this station are recorded for two hours.

When the ignition is switched off, for about five seconds the current traffic information station from which traffic reports will be recorded for the next two hours is shown. During this five-second display you can use the arrow keys on the device to select another traffic information station from which to record.

If, when the vehicle is not in use, the reception of the set traffic information station is too poor because of external influences, it will automatically search for another traffic information station.

A maximum of nine traffic announcements with a total length of up to four minutes can be recorded. The oldest traffic report will always be overwritten if the memory is full.

TIM recording times

It is also possible to set two TIM recording times at which the device should also record traffic information even if the vehicle is switched off. Then the radio starts according to the set TIM recording time with the recording of all the incoming traffic reports on the set traffic information station.

For example, if you drive to work every day at a certain time the vehicle, simply enter the approximate start time. The radio starts with the recording 90 minutes before the set start time and ends the recording 30 minutes afterwards. You can then listen to the latest traffic reports before each journey and adjust your route to the current traffic situation.

Note

- In case of a message of over four minutes long, the beginning is overwritten.
- If the vehicle has not been used for more than three days, no further traffic reports are recorded, in order to stop the vehicle battery from running down.

Playing traffic reports

› Press TIM to listen to the saved traffic reports. The play function starts with the last recorded traffic report and runs through to the oldest recorded traffic report.
› Tap the function button ⏮ to go to the beginning of the traffic report to which you are currently listening.
› To skip a traffic bulletin, tap the function button ⏭.
› Playback is interrupted by pressing the ⏸ button. The function button changes to ▶. Tapping the function button ▶ resumes playback at the last position.

Media

Using the system

MEDIA main menu

Calling up the main menu MEDIA and changing the media source

› By pressing the button MEDIA the play function of the last played audio source will continue.

If audio sources are currently available on the device you can use the selector button MEDIA to switch between the last audio sources.

If a previously played media source is selected again, play will continue from the last played part.

If it is currently not possible to select an audio source, for example, because no disk is inserted (eg, no SD memory card), the function button is greyed out.

Function keys for controlling the current audio sources

⏮ - press briefly to switch to the beginning of the current title or chapter, repeated pressing changes over to the beginning of the previous title or chapter.

⏭ - pressing briefly to switch to the start of the next title or chapter.

⏸ - Pause: The play function is stopped in the current position and the symbol changes to ▶ - after pressing ▶, play will continue from this point.

Selectable audio sources in the MEDIA menu

CD - changes over to the last played CD from the internal CD changer.

SD card - switches to an inserted SD card

MEDIA-IN - switches to a connected external audio source. Operation of an externally connected audio source is possible with certain restrictions, depending primarily on the type of the connected device.

BT-audio - changes over to the telephone - wireless MP3 transmission from the telephone preinstallation.

Additional function keys in the MEDIA main menu

Scan - starts the automatic play **Scan**. If already displayed in the ▶ Scan function button, automatic play is turned on - tap the EXIT button to cancel.

Mix - starts the random play function **Mix**. If already displayed in the ▶ Mix function button, shuffle-mode is on - tap the function button to cancel.

Repeat - opens the pop-up window for switching on the repeat function. You can also select whether only the current Title or the current CD or the current Folder for the MP3 mode should be repeated.

Selection - opens the playlist of the current media source in order to choose another track or source.

Inserting or ejecting a CD

Audio-CDs (CD-A) and MP3-CDs can be played in the internal drive.

Inserting the CD

› Press ⏏.
› Select position 1 .... 6 to insert the CD into the internal drive.

Wait until "**Please insert CD**" is displayed.

› Insert a CD, label-side facing up, into the CD slot until it is automatically drawn in.

Playback will start automatically.

Taking out the CD

› Press ⏏, the CD is manoeuvred to the eject position.

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

WMA Data (Windows Media Audio)

The copyright of audio data compressed by **W**indows **M**edia **A**udio, can also be protected by the DRM procedure (**D**igital **R**ights **M**anagement). Such WMA data is not supported by the unit.

! WARNING

The CD player is a laser product. On the manufacturing date, this unit was classified in accordance with the national/international standards DIN EN 60825-1: 2008/05 and DHHS Rules 21 CFR, Subchapter J. The laser used in this class 1 laser product is so weak that there is no risk of danger when operated correctly. This product is designed such that the laser beam is restricted to the inside of the device. However, the installed laser could be classified in a higher class were the housing to be removed. For this reason, never remove the device housing.

CAUTION

- For playback in the internal drive, never use CDs marked "Do not insert in drives without a drawer" or *Eco Disc*.
- After pressing the [≜/▽] button there is a time delay of a few seconds before the CD is ejected. During this time the lock in front of the CD slot is open.
- Be sure to wait until the CD has been fully ejected before you try to insert a new CD. You might otherwise damage the drive inside the unit.
- A dirty, mechanically damaged, unreadable or incorrectly inserted CD can cause playback problems. For this reason, the disc may not be playable or may cause playback to skip parts. Check the CD and insert it properly into the unit . Should problems persist, try using another CD and visit a ŠKODA partner if necessary.
- If the inside temperature of the unit is too high CDs will be rejected. The unit switches to the last active operating mode.
- Never use liquids such as petrol, paint thinner or record cleaner to clean the surface of the CD - this may cause damage.
- Never expose the CD to direct sunlight!
- Only write on the CD with appropriate writing tools.
- Do not stick anything to the CD!

Note

- Uneven road surfaces and strong vibrations may cause the CD to jump.
- Damp (condensation) may form in the device in cold weather or after showers. This can effect the CD jump or impair the play function. In this case, wait until the damp has evaporated
- If a CD is dirty, never clean it in a circular motion, but instead work from the inside out. Use a soft, lint-free cloth. If badly soiled, we recommend that you clean the CD with a commercially available CD cleaner and allow it to dry.
- It is possible that CDs protected by copyright or home-made CD-R and CD-RW will not be played back at all or only in certain circumstances.
- Please also note the additional instructions for MP3 mode .
- The copyright laws which apply in your country must be observed.
- The CD player does not contain parts that need to be serviced or repaired. If your CD player develops a fault, please contact your ŠKODA Partner.
- If an ejected CD is not taken out, it will be inserted again for safety reasons.
- If the radio is functioning in TP mode before switching to CD mode, the play function of the CD will be interrupted during the traffic reports and the device will switch to radio mode. When the traffic reports have ended the device will switch back to CD mode.

Inserting or removing SD memory card

Inserting SD memory card

› Push the SD memory card into the memory card slot, with the angled corner forward and right, until it clicks into place. Playback will start automatically.

Removing an SD memory card

› Press the inserted SD memory card against the spring resistance, the memory card "jumps" back into the removal position.

Only MP3 data and unprotected WMA files can be read from the SD card. All other data is ignored.

SD memory card empty or data not readable

If an SD memory card is inserted on which no data has been stored or data is not legible, the unit will **not** be switched to the SD memory card mode after the loading procedure. In the *MEDIA menu* the [SD card] function button at the top of the screen is inactive and the function is not selectable.

SD card requirements

Memory cards measuring 32 mm x 24 mm x 2.1 mm or 1.4 mm can be inserted into the memory card slot.

Other similar-sized memory cards such as SDHC cards are **not read** by the device.

Selecting a CD from the CD changer

› Press the [MEDIA] button to open the *MEDIA* .
› If the device is not already in the CD mode, tap the [CD] function button at the top of the screen.
› Tap the [Selection] function button to display the title list of the CD currently playing.
› Tap the [⇦] function button repeatedly until the CD menu is displayed.
› Press [CD 1:] to [CD 6:] function buttons to start playback of the corresponding CD.

If the **currently played** CD is selected in the CD selection menu, the title list is opened.

A CD compartment in which there is no CD inserted is indicated as "**Empty**" and the function button is displayed as inactive.

The CD which is being played is displayed in the main menu *MEDIA*, top left of the screen.

Mix - Random play function; the tracks will be played in a random order.

Scan – Scroll through the CD. The first 10 seconds of each title are played.

Note

CDs, which cannot be read by the CD changer, are also not selectable in the CD selection menu of the radio (Display: "**Empty**").

Select track

Press the MEDIA selector button to access the *MEDIA* main menu.

Audio CD: Select track

› Tap the Selection function button to display the title list of the audio CD currently playing. The title currently playing is highlighted.
› Select one of the titles in the title list by tapping the Track ... function button.

MP3 Data: Select track

› Tap the Selection function button to display the title list with the title currently playing and, if applicable, the information contained in that folder. The title currently playing is highlighted.
› Tap to select another title. If the sought title is in a different folder, you first need to search the folder structure.
› Tap on the display of a folder to open it (in figure: F1.1.1).
› Press the function key to open the appropriate higher priority folder.

Repeat title

› Tap the function button Repeat.
› In the opened pop-up window tap on title to repeat the current title automatically when it finishes.
› In the opened pop-up window if you tap on CD or (Audio CD mode) or Folder (MP3 mode), the titles on the current CD or -folder are automatically repeated.

Note

In the *MEDIA menu* you can turn the menu knob 2 to switch between the titles.
▪ When playing a CD in the internal CD drive you will see " **CD int.**" displayed at the top left of the screen.
▪ When playing back MP3 files, the name of the artist, the album and the title will be displayed if this information is available as an ID3 tag. The list and data name will be displayed if there is no ID3 tag.
▪ Some audio CDs support "CD Text". With these CDs the title name is displayed instead of "**Track**".

General information for MP3 operation

Requirements for the MP3 data and data carrier

› CD-ROM, CD-R, CD-RW with a capacity of 650 MB and 700 MB.
› The CDs must correspond to the ISO 9660 Level 2 standard as well as the Joliet data system (single and multi-session).
› Data names must be no longer than 64 characters.
› The list structure is restricted to a depth of 8 list levels.
› The name of the artist, the album and the title of the MP3 file being played can be shown, providing this information is available as an ID3 tag. The list and data name will be displayed if there is no ID3 tag.
› Playlists are not supported.
› WMA data (**W**indows **M**edia **A**udio) can also be played even if the copyright is additionally protected by the DRM procedure (**D**igital **R**ights **M**anagement). Such WMA data is not supported by the unit.

Bit rate (data flow per time unit)

› The system supports MP3 data with bit rates of 32 to 320 KB/s as well as MP3 data with variable bit rates.
› The indicated playing time data with variable bit rates is not reliable.

External sources

Using the system

Notes and instructions for handling external sources

It is possible to play back external audio sources via the loudspeakers of the radio in the vehicle.

When a different audio source can be selected at any time on the radio. As long as the external audio source is not switched off, it always remains active in the background.

See the owner's manual of the specific manufacturer for instructions on operating the external audio source.

If a multimedia input is also connected, the *Audio menu* will display the (MDI) selection button instead of the (AUX) selection button. It is important to note that an audio source connected to the AUX-IN input can only be played if no volume is connected to the multimedia input.

Conditions for a successful connection
External audio sources are connected via the AUX-IN input using a 3.5 mm standard jack plug. If the external audio source does not have this jack plug, you must use an adapter.

- Only USB devices with the specification 2.0 can be connected.
- The version of the file allocation table FAT (File Allocation Table) of the connected device must be FAT16 (<2 GB) or FAT32 (> 2 GB).
- In order to replay from a unit with a hard disk (HDD) which includes a large data volume, it can lead to a time delay when reading in the overview of the music data.
- In order to replay from a unit, which includes a complicated folder structure, it can lead to a time delay when reading in the overview of the music data.
- The folder structure in the connected unit must not exceed a depth of 8 levels. A folder may not contain more than 1 000°files.
- A USB extension cable or USB distributor (HUB) must not be used to connect the unit.

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

We recommend that you purchase an adapter for connecting USB devices, devices with Mini USB output or an iPod, from ŠKODA original accessories.

Adjust the play function volume of the external audio source
The play function volume of the external audio source can be changed via the volume control on the radio.

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

You can also change the input sensitivity of the external audio source in order to adapt the playback volume of the external audio source to that of the other audio sources or to avoid distortions.

WARNING

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

CAUTION

The AUX-IN input may only be used for audio sources!

Note

- See the owner's manual of the specific manufacturer for instructions on operating the external source.
- The external audio source which is connected via AUX-IN can only be used if no other unit is connected via MDI at the same time.
- If an external audio source is connected via AUX-IN, which is equipped with an adapter for external power supply, it can occur that the audio signal is interrupted. This depends on the quality of the adapter which is used.

AUX input

The input for external audio sources AUX-IN is located under the front armrest.

› Activate the AUX-IN jack by pressing the MEDIA button followed by the selection button AUX.

Playback starts automatically after connecting the source.

External audio sources connected via the AUX-IN input **cannot** be operated via your radio.

MDI input - multimedia input

The input for external MDI audio sources is located under the front armrest in the storage compartment of the front passenger side or in the storage compartment of the centre console (according to vehicle model).

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

› The MDI input is activated by pressing the MEDIA button followed by the MDI selection button.

Audio files in MP3, WMA, OGG Vorbis and AAC format from external data storage devices connected to the MDI input can be played via the radio.

External audio sources connected to the MDI input **can** be operated from your radio.

Phone

Using the system

Main menu

Connect the mobile phone according to your vehicle's Owner's Manual with the phone kit.

› Press the PHONE selector button to access the *TELEPHONE* main menu.

After connecting, it takes a few minutes for the phone book data of the mobile phone to become available on the radio.

Function keys in the TELEPHONE main menu

- Take calls, establish or hold. Tap on the call list to display in the main menu TELEPHONE.

- End conversation or reject call.

SOS - establishes a connection to a an emergency number after further confirmation. This function is also possible without a connected mobile phone. It is, however, necessary that a connection can be established via a mobile phone company.

One phone number can be assigned respectively to the Voicemail and to the Memory 2 to Memory 6 - speed-dial buttons.

- opens the number block for entering a call number.

Call list - opens a pop-up window for selecting a call list. Only call lists of missed, dialed or accepted calls from the mobile phone preparation program can be displayed.

Extras and Conference details, Hands-free on. or Micro. off - turn off the microphone during a call. Conversations held inside the vehicles cannot be heard by the other party when the microphone is switched off.

- opens the telephone book of the connected mobile phone for selecting a call number.

Enter call number

Enter a number and select

› In the *TELEPHONE* main menu tap the function button to open the keypad to enter a phone number.
› Tap on the number button to accept the corresponding number in the entry line.
› Delete the characters in the entry line from left to right by pressing the function button .
› Tap the function button when the desired number is displayed in the entry line. The connection to the entered call number is established.

When entering the country number, instead of the first two digits (e.g "**00**") enter the "**+**" symbol. Press and hold the 0 function button with the small triangle "▼" until a pop-up window with the function keys 0 and + appears on the screen. Tap to accept the required symbol in the entry line - the pop-up window will close. If no entries are entered, the pop-up window will close automatically after a few seconds.

The special keys "Stars" * and "Rhombus" # have the same function as those on a telephone keypad. These characters are primarily needed when transmitting sound signals during a call.

Telephone book

Opening the telephone book

› From the *TELEPHONE*main menu press the function button at the bottom right to open the phonebook.

Select telephone number from the telephone book

› In the *Phonebook* menu move the slider in the scrollbar down to display more items.
› Press the function button Search to search for a phonebook entry.
› Tap in the left column on the display of a phonebook entry. The connection to the **first** call number stored for this entry in the telephone book, will now be established.

Display information relating to a telephone book entry

› Press the function button on the right next to the phone book entry to be displayed. The call numbers stored under this entry are displayed.
› Tap on the display of a number to connect to this number.

Search for an entry in the telephone book

› In the *Phonebook* menu press the Search function button to seach for a phonebook entry.
› Tap to select character in the keypad and enter it into the entry line.
› Press the function button to open the input screen for numbers and special characters. Tap AZ to return to the alphanumeric entry screen.
› Press the function button to delete from left to right the characters in the entry line from the position of the character entry.
› If you tap the button, you connect to the **first** phone number which is stored in the phonebook for the name displayed in the entry line.

Phonebook entries do **not** require case-specific search inputs.

Editing field: Indicate specific characters
Some letters are also marked with a small triangle "▼". This indicates that specific characters based on this letter can be selected.

Press and hold one finger on the corresponding button until a pop-up window appears with these special characters. Accept the desired character by tapping into the entry line - the pop-up window closes. If no entries are entered, the pop-up window will close automatically after a few seconds.

Adapt a call number

Open the display of a number from the phonebook or a call list as described in the relevant section.

› Tap the arrow buttons ◀ or ▶ to move the character within the entry line.
› Tap a character displayed in the character block to insert it after the add character mark in the entry line.
› Tap on the function button to connect to the displayed number.

Call lists

Only numbers missed, dialled and received with the phone kit **in the vehicle** are saved. The call lists stored in a mobile phone will **not** be transferred to the vehicle.

› Tap on the Calls function button in the *TELEPHONE* main menu.
› In the opened pop-up window, tap the call list from which you want to select a phone number. The corresponding list is displayed. Phone numbers for which there is an entry in the phonebook are displayed with the appropriate name.

The function button can be used to display further information about the stored number.

› Missed - displays a list of un-answered calls made to the phone kit.
› Dialled - shows a list of numbers to which a connection was attempted by the phone kit.
› Received - displays a list of calls received via the phone kit.

If the phone number from a call list is saved in the phonebook, instead of the number, the name in the phonebook is saved.

Incoming calls which were rejected using the function button are saved in the call list **of accepted** calls.

Call lists are always assigned to a user profile, and appear only when the corresponding SIM card is paired with the phone kit again.

Shortcut keys

After initial pairing with the SIM card in your phone, all speed-dial keys are unassigned when you call up *TELEPHONE* the main menu for the first time.

Assigning free shortcut keys
› Tap briefly on a speed-dial button. This will open the *Speed dial* menu so you can enter a name and phone number.
› Tap the Name function button to open a screen in which you can enter a name.
› Tap the Number function button to display a screen for entering a number.
› Tap the Call or Phonebook function buttons to assign a number from the appropriate list to this speed dial button.
› Tap the function button and confirm with OK to delete the entries in all entry lines.
› Once the *Speed dial* menu entries are completed, tap the function button OK.
› The name you type in the *TELEPHONE* main menu is displayed in the speed-dial button. The call number entered will be assigned to a shortcut key.

Calling up a connection via the shortcut key
› Tap briefly on an **assigned** speed-dial button, to connect to the number stored.

Change pre-assigned speed dial keys
› To change a speed dial button assignment, press and hold the speed-dial button until the *Speed dial* menu is opened for editing.

The assignment of the shortcut keys remains stored in the unit and will only be displayed again when the corresponding SIM card is connected again to the mobile phone preparation program.

Speed dial button: Voicemail
There is no factory setting for the Voicemail speed-dial button because this depends on the particular mobile phone company and country. The name for this speed-dial button is predetermined however and cannot be changed. The voicemail number should be stored for quick access to voice messages.

Editing field: further input possibilities
↑ - changes from upper case to lower case and vice versa.

⌨ - opens the editing field for the entry of digits and special characters. The button changes to A-Z. Tap on AZ to return to the edit letters field.

␣ - Space button to enter a space.

◀ or ▶ - moves the cursor in the entry line to the left or right.

⌫ - deletes characters in the entry line from right to left, starting from the position of the cursor.

Telephone conversation

If you have started connecting to a phone number or accepted a call, the *TELEPHONE* main menu will change to the *In call* display.

Incoming phone call
- An incoming phone call will be displayed on the display by "**Incoming call**" followed by the call number of the caller. If the number of the caller is stored in the telephone book, the name of the caller will be displayed instead of the call number.
- Tap the ✆ function button to accept the call.
- Tap the ☎ function button to dismiss the call.

During a phone conversation
- If you press the function key ✆ during a phone conversation the current conversation will be switched to "mute" (Display: "**Call being held...**"). This means that the connection remains intact, however the conversation is not transmitted.
- If you press the function key ✆, again the conversation can be continued.
- If you press the ☎ function button during a phone conversation, the connection to the current call number will be terminated and the device will switch to the *TELEPHONE* main menu.

Carrying out an additional phone conversation
- Press on the function key ✆ during a phone conversation to put the current conversation on "hold" as described above.
- Select a new call number or select a stored call number.
- If you are holding an additional conversation, you can switch between both parties ("alternate").

"Call waiting" and changing between two parties (Alternate)
- If you are called while already in a call, the number and the name of the caller will appear below the current conversation on the display (function: "Call waiting").
- Press the ☎ function button in the "**incoming call**" line to reject the second call.
- Press the ✆ function button in the "**incoming call** " line to accept the second call. The connection to the first party will be interrupted but not broken (Display: "**Call being held...**").
- If you press the function button ✆ in the"**Call being held**" line the conversation with this caller will continue and the other caller will be put "on hold". You can therefore toggle between the two calls.
- Press the function key ☎, to break the connection to the call number displayed in this line.

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

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

A longer DTMF button tone also be stored on the mobile phone. If the DTMF button tone has to be entered during a conversation, call up the corresponding entry from the telephone book as described.

If you press in the input mask on the function key DTMF, the displayed character sequence in the entry line will be played as DTMF key tone sequence.

Please note that the character "+" must not appear in a DTMF button tone sequence as it interrupts the playback of the DTMF button tone.

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