

SIMPLY CLEVER



# Škoda Superb

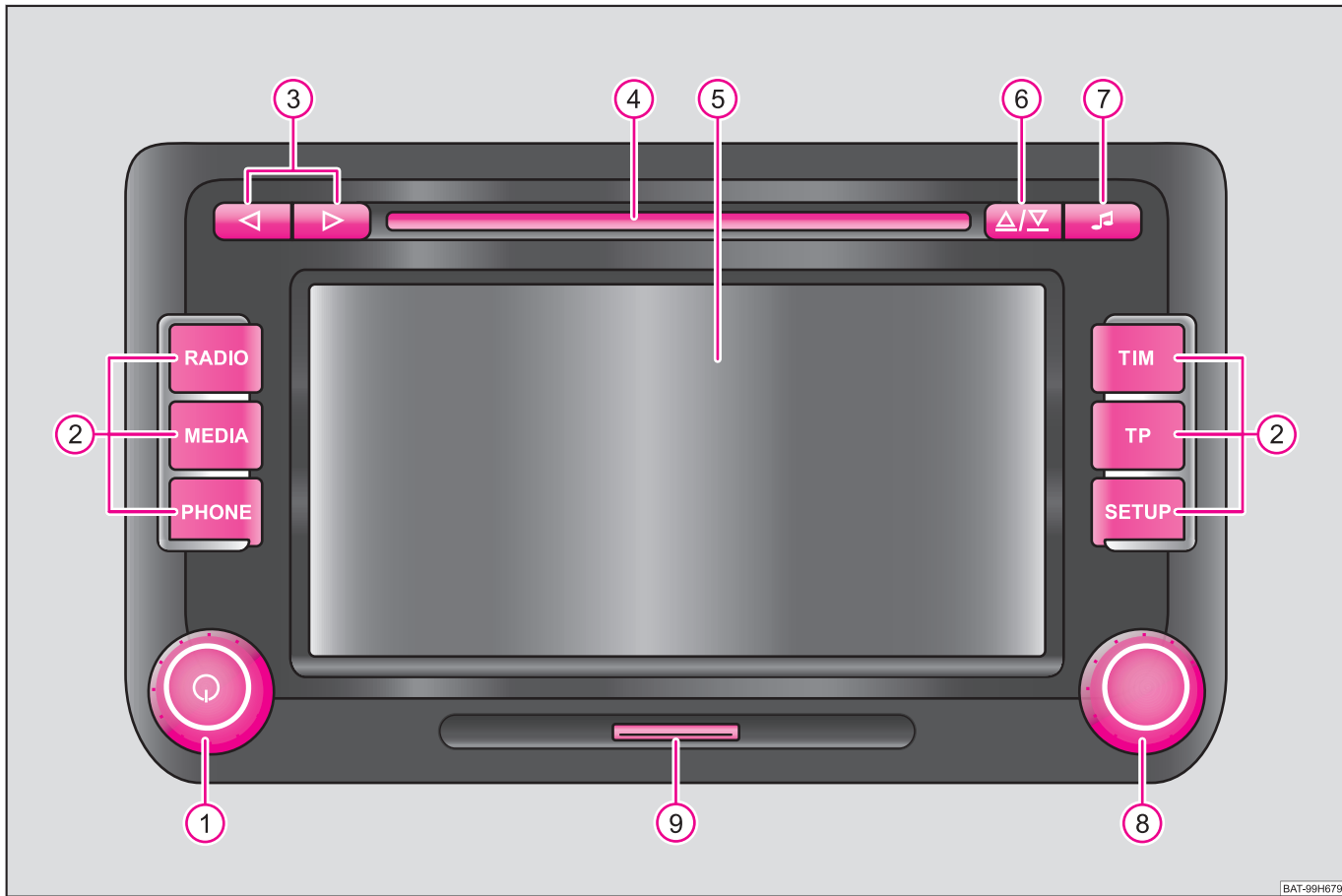
## CAR RADIO BOLERO

The car radio interface displays the following information:

- Current station: FM: 1, 98.9 MHz
- Preset stations:

1	98.9 MHz FM	2	93.6 MHz FM	3	102.1 MHz FM
4	106.4 MHz FM	5	106.6 MHz FM	6	105.3 MHz FM
- Navigation buttons: Band, Station list, Memory, Extras, Man.

PASSENGER AIR BAG OFF



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## General information

### Equipment overview

- ① **Switching on/off:** Rotary/push knob for switching the navigation system on/off (press) and volume control (turn)
- ② **Selector key** for selecting the corresponding menu:
  - **[RADIO]** – changes over into radio mode and changes the frequency range when in the radio mode.
  - **[MEDIA]** – changes over to the last played media source or selects a new media source.
  - **[PHONE]** – Phone function – Muting of the current audio source.
  - **[TIM]** – TIM function (Traffic Information Memory) recorded traffic announcements can be replayed. After entering up to two different TIM recording times in **SETUP** menu, a recording of the traffic announcements is also possible if the unit is switched off.
  - **[TP]** – Switch the traffic information function (Traffic Program) on or off or interrupt the currently received traffic announcement.
  - **[SETUP]** – enables setting-up the individual fields.
- ③ **[◀]** and **[▶]**: The backwards/forwards keys operate the “active” audio source.
  - **RADIO-Mode** – for the selection of the stations from the memory list.
  - **MEDIA-Mode** – for the selection of the previous or following track.
- ④ CD-case
- ⑤ **Touchscreen (Touch-screen):** Fields circled in colour on the display are presently “active” and are operated by touching the display.
- ⑥ **Eject key** **[△/▽]** – press briefly to move an inserted CD into the position ready for removal.
- ⑦ **[🔊]** – opens the sound and volume settings menu.
- ⑧ **Setting up button**

- **RADIO mode** – turn for manual station adjustment; press briefly to start or stop the automatic play (Scan).
- **MEDIA mode** – turn to change track; press briefly to start or stop the automatic play (Scan).

- ⑨ **Memory card case:** SD memory cards (“Secure Digital Memory Cards”) and MMC-memory cards (“Multimedia Cards”) measuring 32 mm x 24 mm x 2.1 mm and with a capacity of up to 2 GB are available. Depending on the equipment fitted to your vehicle, the case for the memory card is located below or on the left of the display.

Equipment which is marked \* is only standard on certain model versions or supplied as special equipment for certain models. ■

## Important information

### Warranty

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

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

#### Note

Damage within the meaning of the warranty must not be the result of improper handling of the system or from unprofessional repair attempts. It is also essential that there is no external damage. ■

### Operation


The radio should only be used, if the traffic situation permits it. ▶

The volume settings must be selected in such a way that audible signals from the outside, e.g. a Martins horn from utility vehicles (police cars, ambulances and fire brigade), can be heard at all times.

### WARNING

**Please concentrate fully at all times on your driving! As the driver you are fully responsible for road safety. Only use the functions of the radio in such a way that you are always in full control of your vehicle in all traffic situations!**

### Caution

- Inserting a second CD while a CD is being ejected can destroy the CD drive in the unit. Please note that the CD ejection lasts a few seconds after pressing the **Eject** key . During this time the lock in front of the CD case is open. It is essential that you wait until the CD has been fully ejected before you try to insert a new CD.
- Press the buttons and the keys of the unit gently in order to avoid damaging them. Gentle pressure on the appropriate key is sufficient to operate the unit. Please note that the rotary/push knobs have predetermined breaking points, in order to reduce the risk of injury.
- Do not use any pointed or sharp-edged objects to operate the touch-screen. Slight finger pressure sufficient to operate the equipment. A text in the display, which cannot be called up by pressing the button, is therefore not available at that time. ■

### Care of the display

Carefully handle the display because dents and scratches can occur through pressure of the finger or contact with sharp objects.

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

### Note

Do not use solvent such as turpentine or petrol as they will corrode the display surface. ■

## 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, first of all switch on the ignition and then the radio.



If you wish to install the radio in another vehicle, the safety code must be entered. In this case, please do not hesitate to contact a Škoda Service Partner or a Škoda importer.



As the unit only functions after entering the safety code, this practically excludes its use after a theft – a contribution to increased anti-theft safety.

### 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. The number of the possible attempts is shown in the second display line.
- Press directly a digit from  to  on the digit block displayed on the display. The digit is accepted in the entry line. ▶

- After a four-digit order has been entered, the group of digits will turn grey (inactive) and no further digits can be accepted in the entry line.
- Press  on the display to erase the digits in the entry line from right to left and thereby correct your input, if necessary.
- If the correct code number is displayed in the entry line, press .

### Code number

The code number can only be called up “online” via the Škoda system, as this guarantees even more effective anti-theft protection. Please contact your Škoda dealer if necessary.

### Incorrect code number

If an incorrect code is confirmed after input, the procedure can be repeated **one more time**. The number of attempts is shown in the second display line.

If the code number is entered incorrectly for the second time, the unit will be blocked for approx. one hour. The safety code can only be entered again after one hour has expired, with the unit switched on and the ignition key in the ignition lock.

If two invalid attempts are then made again, the navigation system will be blocked again for an 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. ■

## General operation




### “Scrollbar”


The vertical bar on the right side of the display with a sliding regulator between the arrow keys  and  is called a “scroll bar”. It indicates that further menu entries become visible if the sliding regulator is moved completely to the bottom.


### Display set-ups

In a set-up menu a set-up or value is infinitely adjustable. Move the sliding regulator  or press  or  to change a setting. Press the function key , to take over a changed setting and to switch back to the initial menu.



### “Pop-up window”

A function key with an arrow  behind another function key shows the presently selected set-up, e.g. with an  .

If you press on the function key  on the display, a so-called “pop-up window” will open where all the set-up options are displayed.


Briefly press the desired set-up option. 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”

There is a so-called “check box” in front of a function which can only be switched on or off. A tick in the check-box  indicates that the function is switched on, an empty check-box , indicates that it is switched off.

Briefly press the corresponding function key for switching on and off. ■

## Switching the system on and off

- The system is switched on or off by turning / pressing the rotary / push knob .


The last active audio source before switching off will be repeated.

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

You can then switch the unit on again. If the engine is switched off, the system (vehicle battery protection against discharging) switches off automatically after approx. one hour. This process can be repeated as often as necessary. ■

## Basic setting

### Sound settings

By pressing the button  you can select the following parameters:

- **Tone setups** - Setting of height, middle and depth;
- **Balance Fader** - Volume ratio (left and right = balance), (front and rear = fader);
- **Volume** - **Startup volume**, **Traffic announcements** and **PDC** \* - Switch on volume, traffic announcements and volume of park distance control signal;
- **GALA** - Speed dependent volume adaptation
- **Confirmation tone**

#### Volume decrease for park distance control (PDC) \*

If your vehicle is equipped with "parking aid", the volume is automatically decreased to a pre-defined value, when the "parking aid" is active.

#### GALA function

Your radio increases automatically its volume with the increasing vehicle speed. A higher setting value results in a stronger volume increase. ■

## RADIO selector key

### Selecting a radio station

#### Call up main menu RADIO and choose frequency range

- Press the **RADIO** selector key to call up the main *RADIO* menu. The currently heard radio station is indicated at the top of the display.
- To change the frequency range, press the function key **Band** and on **FM** or **AM** in the opening pop-up window. The current frequency range is indicated at the top left of the display.

#### Changing a radio station

- When briefly pressing the arrow keys on the unit **3** or the arrow keys on the display of the main menu *RADIO*, you change to the previous or following station.

#### Selecting a radio station from the station list

- Press the function key **Station list** to display all radio stations that can currently be received. The list "skips" directly to the display of the currently heard radio station.
- Choose the desired station by pressing the respective selection. 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. The station keys to be displayed are determined in the menu *Setup Radio*.

**Band** - Button for selecting the desired frequency range.

**Station list** - opens the list of the presently receivable radio station.

**Memory** - opens the list of the stored radio station.

**Extras** - Button for calling up the automatic play **Scan** or for inserting radio text.

**Man.** - opens the frequency band of the selected frequency range. ■

### Searching and storing radio stations

#### Manual search

- Turn the Set button **8** in the main menu *RADIO* or press the function key **Man.** The scale of the selected frequency range is inserted in the frequency band in the lower part of the display. ▶

- Briefly press the Set button to terminate the manual frequency selection and to display once again the lower function keys.

### Storing a radio station on a displayed station key

- Continue to press one of the six station keys (1 ...) to (6 ...) displayed in the main menu *RADIO* until a signal tone sounds. The currently heard radio station is then stored on this station key.

### Deleting a radio station from the memory list

- Press the button (Memory) in the main menu *RADIO* to open the memory list.
- Press the function key (Delete) behind the station you wish to delete.
- Confirm the safety interrogation by pressing (Delete) to remove the station finally from the memory list.

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

Use the main menu *Setup Radio*, to determine which of the six station keys are to be displayed in the main menu *RADIO*. ■

## Scan Function

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

- Press the set button (8), the radio searches automatically all available stations of the current waveband.
- Alternatively, press the function key (Extras) and press (Scan) in the opening pop-up window.
- During the current automatic play the function key will change from (Extras) to (▶ Scan).

- Press the set button (8) or function key (▶ Scan) again to end the automatic play of the currently heard radio station. ■

## RDS function

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### Switching radio text on and off

- Press the function key (Extras) in the main menu *RADIO* and (Radio text) in the opening pop-up window. Instead of the six station keys, the window for displaying the radio text is now opened in the lower half of the display.
- The window for displaying the radio text must fade out again to enable the station keys to be displayed again. Briefly press on the display window of the radio text.
- Alternatively, press the function key (Extras) and the function key (Radio text) shown as highlighted in the opening pop-up window.

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

In the event of sufficiently satisfactory reception the suitable RDS radio stations will display the station name 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 memory list. ■

## Traffic information function

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### Switching traffic information TP (Traffic Program) on or off

- Press on the button (TP), in order to switch the traffic information function on or off.

The display “TP” in combination with a station name (e. g. in the station or memory list), indicates a traffic information station. ▶



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

The readiness of the traffic information function is displayed by “**TP**” at the top right in the display.

If no traffic information station can be received because, for example, radio reception is interrupted in general, “**No TP**” will be displayed instead of “**TP**”. Remember that car parks, tunnels, high buildings or mountains can interrupt the radio signal up to the total loss of reception.

### Incoming traffic announcement

When a traffic announcement is being received, a pop-up window will open.

If you wish to interrupt the transmission of the traffic announcement, press on the function key **(Cancel)** in the pop-up window *Traffic announcement*. The traffic information function remains available and a following traffic announcement is made again while the audio mode is in operation. Pressing the function key **(TP deactivated)** will switch off the traffic information function permanently. ■

## Traffic report memory

### Automatic recording of traffic reports

If the traffic information function is switched on and a traffic information station is received, the incoming traffic reports will be recorded, as long as the ignition is switched on. This way you are informed at any time of the current traffic situation, even if you have your radio switched off for a lengthy period while driving.

If the vehicle is not in use (ignition off) while a traffic information station is received and the traffic information function is switched on, incoming traffic reports from this station is recorded for two hours.

When switching the ignition off the current traffic information station is displayed for about five seconds, from which the next two hours of traffic reports will be recorded. During this display of five seconds, you can select another traffic information station using the arrow keys on the unit, which will be recorded.

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

You also have the possibility to set two TIM recording times, to which the unit will also record traffic reports when the vehicle is not in use. 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, when you drive your vehicle to work everyday at a certain time, only 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. In this way, before you begin your journey, you can retrieve the last traffic reports and tune into the current traffic situation of the distance to be driven.








### Note

- The radio stations broadcasting this information are responsible for the content of the traffic reports.
- A recording of traffic reports is only possible, if the traffic information function is switched on and a traffic information station is received (Display: **TP**).
- The oldest traffic report will always be overwritten if the memory is full.
- 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 on the button **(INFO)**, in order to listen to the stored traffic reports. The play function starts with the last recorded traffic report and runs through to the oldest recorded traffic report. ▶


- Press on the button , in order to switch to the beginning of the currently heard traffic report.
- In order to skip a traffic report, press on the button .
- You can interrupt the play function by pressing the button . The button changes to . Pressing the button  will continue the play function from the last point. ■

## Selector key MEDIA

### The main MEDIA menu

#### Calling up the main MEDIA menu and changing media source


- By pressing the button  the play function of the last played media source will continue.

If audio sources are currently selectable at the unit, use the range selector key  to change between the last audio sources.


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

If an audio source cannot be selected at the present time because, for example, no data carrier has been inserted (e.g. no memory card), the function key will be displayed with a grey background.


#### Buttons on the unit for controlling the current audio sources

 – pressing this briefly changes over to the beginning of the current title or chapter, repeated pressing changes over to the beginning of the previous title or chapter.




 – briefly pressing this changes over to the next title or chapter.

It is also possible to change tracks in the menu of the currently played audio source using the control button .

#### Function keys for controlling the current audio sources

 – pressing this briefly changes over to the beginning of the current title or chapter, repeated pressing changes over to the beginning of the previous title or chapter.


 – briefly pressing this changes over to the next title or chapter.

 – Pause: The play function is stopped in the current position – the symbol changes to  – pressing  will continue the play function in this position.

#### Selectable audio sources in the menu MEDIA

 – changes over to the last played CD from the CD changer.






 – changes over to an inserted memory card.

 – changes over to an additionally connected external audio source \*. Operating an externally connected audio source is possible with certain restrictions and depends largely on the type of the connection.

#### Additional function keys in the main menu MEDIA

 – starts the automatic play **Scan**. If  is already displayed, the automatic play has started – press the function key to terminate.

 – starts the random play function **Mix**. If  is already displayed, the random play function has started – press the function key to terminate.

 – opens the pop-up window for switching on the repeat function. In addition, it is determined if only the current  or the current  or for the MP3 operation of the current  the current  is repeated.

 – opens the title list of the current media source in order to choose another title or another media source. ■

## Inserting or ejecting a CD

### Inserting the CD

- Press the button .
- Choose the location  ...  for storing the CD in the internal CD changer. Wait until “**Please insert CD**” is displayed. ▶

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

### Taking out the CD

- Press on the button , the CD is driven to the initial position.

If a CD is not taken out in the initial position, it will be reinserted after approximately 10 seconds for safety reasons.

### WMA Data (Windows Media Audio)

The copyright of audio data compressed by **Windows Media Audio**, can also be protected by the DRM procedure (**D**igital **R**ights **M**anagement). Such WMA data is not supported by the unit. ■

## Inserting or removing a memory card

### Inserting a memory card

- Push the memory card into the memory card case with the trimmed edge to the front right (horizontal case) or to the front top (vertical case), until it is locked in position. The play function will start automatically.

### Taking out a memory card


- Press against the spring resistance of the inserted memory card, the memory card “skips” back into the Eject position.

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

Playable MP3 and WMA data can also be stored on the hard disk of the unit.

### Memory card empty or data not readable

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







menu *MEDIA* the function key  remains inactive in the top display line and the function cannot be selected.

### Requirements of the memory card

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

Other physically suitable memory cards, such as SDHC memory cards, are read by the unit **not**. ■

## Select CD from the CD changer

- Press the button , in order to open the main menu *MEDIA*.
- If the unit is not already in the CD mode, press on the button  in the top display line.
- Press on the button , in order to display the title list of the currently played CD.
- Press on the function key  as often as necessary until the CD selection menu is displayed.
- Press on one of the buttons  to , in order to start the play function from the corresponding CD compartment.

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

A CD compartment, in which no CD is inserted, is marked by “**Empty**” and the function key is shown as inactive.

The CD which is currently playing, is indicated in the main menu *MEDIA* at the top left of the display.

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

 – 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 selector key **MEDIA** to switch to the main *MEDIA* menu.

**Audio CD: Select track**

- Press on the function key **Selection**, in order to display the title list of the currently played audio CD. The currently played track is shown as highlighted.
- Select the title from the title list by pressing **Track ...**.

**MP3 Data: Select track**

- Press on the function key **Selection**, in order to display the title list with the currently played title and, if necessary, to display the sub-folder contained in this folder. The currently played track is shown as highlighted.
- Press to choose another title. If the title you are searching for is in another folder, you must first of all search the folder structure.
- Press on the display of a data folder to open it (in picture: **F1.1.1**).
- Press the function key **Up** to open the appropriate higher priority folder.

**Repeat title**

- Press the function key **Repeat**.
- Press **Title** in the opening pop-up window to automatically repeat the current title at the end.

- If you press **CD** (Audio CD operation) or **folder** (MP3 operation) in the opening pop-up window the titles of the current CD or the current folder are repeated automatically.

**Note**

You can also change titels in the *menu MEDIA* by turning the set button **8**.

- If a data carrier in the internal CD drive is ready to play, “**CD int.**” will be indicated at the top left in the display.
- When playing MP3 data, the name of the artist, the album and the title of the MP3 data will be displayed, if available, as 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**

- 650 MB and 700 MB CD-ROM, CD-R, CD-RW.
- 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 reproduced MP3 data can be shown as ID3 tag, providing this information is available. The list and data name will be displayed if there is no ID3 tag.
- Play lists 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. ■

### Playing sequence of MP3 data and folders

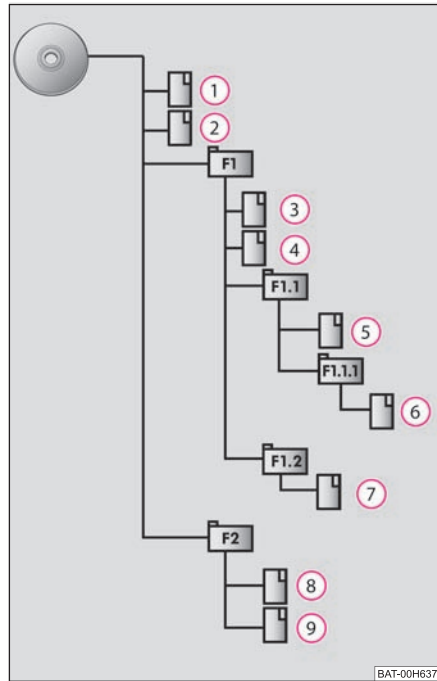




Fig. 1 Playing sequence of MP3 data and folders

The unit plays the MP3 data stored on a data carrier in a certain sequence ⇒ fig. 1. The illustration shows an example of a typical MP3 CD containing the titles (Tracks ) , folder (Folder ) and sub-folder. ■

### Information on how to use a CD

#### CD to jump

Uneven road surfaces and strong vibrations may cause the CD to jump.

#### Formation of condensation

When it is cold and after rain showers, moisture can deposit in the CD drive (condensation). This can effect the CD jump or impair the play function. In such cases wait until the moisture has dissipated.

#### Notes for the care of the CDs

If a CD is soiled, please never clean the CD in the direction of a circle but rather from inside to outside with a soft lint-free cloth. In case of severe layers of dirt we recommend to clean the CD with a commercially available CD cleaner. Also in this case do not clean the CD in the direction of a circle but rather from inside to outside and then let it dry off.

#### WARNING

- The CD player is a 1st class laser product. There is a definite risk of injury from invisible laser beams if it is opened.
- The CD player contains no parts that have to be serviced or repaired. Please contact your specialist garage if a mechanical defect occurs or the CD player has to be repaired.

#### Caution

- Never use liquids such as gasoline, paint thinner or disk cleaner, otherwise the surface of the CD could get damaged.
- Never expose CDs to direct sun rays!
- Please never write or affix the CD!

### Note

Dirt or damage of a CD can lead to difficulties when “reading” the information. The difficulty in reading the error depends on the dirt or on the severity of the mechanical damage. Severe scratches cause reading errors which can make the CD jump or “get stuck”. All CDs must be treated carefully and always be stored in a protective case. ■

## AUX-IN \*

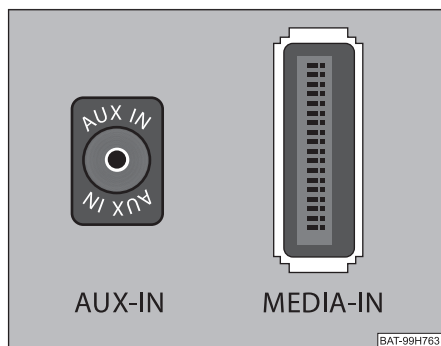


Fig. 2 AUX-IN and MEDIA-IN socket

Depending on the vehicle, the AUX-IN socket is located in the glove box or in the centre console or armrest between the front seats.

- Activate the AUX-IN socket in the menu *Setup Media* by pressing the function key **(AUX)**.

An external audio source connected to the AUX-IN socket is merely replayed via the radio and the loudspeakers. The external audio sources **cannot** be controlled via the radio.

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

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

If a MEDIA-IN socket is additionally built in, the button **(PD)** is displayed instead of the function key **(AUX)** in the *Audio menu*. Please note that an audio source connected to the AUX-IN socket can only be replayed, if there is currently no data carrier connected to the MEDIA-IN socket.

Use the standard jack plug 3.5 mm for the AUX-IN socket. If the external audio source does not have this jack plug, you must use an adapter.

### 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 AUX-IN socket, so that the play function volume of the external audio source adapts to other audio sources or to avoid contortions.

### WARNING

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

### Caution

The AUX-IN socket must only be used for audio sources! ■

## Multimedia socket MEDIA-IN \*

- Activate the AUX-IN socket in the menu *Setup Media* by pressing the function key **[PD]**.

Depending on the vehicle, the multimedia socket MEDIA-IN is located in the glove box or in the center armrest between the front seats.

Audio data in MP3, WMA, OGG Vorbis and AAC format from the external data sticker, connected to the multimedia socket, can be played via the radio.

### Adapter for connecting a data carrier

For connecting an external data carrier, you will need an adapter which is connected at the media socket MEDIA-IN. Please contact your Skoda Service Partner if necessary. ■

## Selector key SETUP

### Main menu set-ups (Setup)

- Press the selector key **[SETUP]** to open the main menu *Setup*.
- Select the area for which you wish to change the set-ups or carry out set-ups by pressing on your selection.
- Press on the function key **[↩]** to switch back to the last selected menu.

### Overview of the set-up menus

**[Radio]** – When in the radio mode, carry out set-ups for the function of the arrow keys, for the displayed memory keys, the memory list and the traffic reports.

**[Traffic program]** – select preferred TMC station and determine the area for TMC announcements.

**[Display]** – Adjust the brightness of the display, day/night design of the map display and select/deselect the confirmation tone for the keystroke.

**[Media]** – Determine the set-ups for the play and display of MP3 data and activate or deactivate the external connections.

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

**[Telephone]** – Update the phone book in the unit, delete all call lists and modify the assignment of the shortcut keys. ■

## Radio set-ups

Call up the menu *Setup Radio* by pressing the selector key **[SETUP]** and the function key **[Radio]**. Press on the **[Station list]** or **[Memory list]**, to determine from which list in the radio mode the stations are to be selected with the arrow keys. If the **[Memory list]** is selected, only stored stations from the memory list are called up. **"Memory"** is displayed at the top left in the main menu *RADIO*.

### Select station keys for display

- Press on the function key behind **[Station keys]** in the menu *Setup Radio*.
- In the pop-up window, press and select the station keys to be displayed in the main menu *RADIO*.

### Switching the RDS function on or off (RDS regional)

- Press on the function key **[RDS regional]** (regional station) and select a set-up in the opening pop-up window.
- Press on the button **[Automatic]**, doing so always chooses the frequency for the heard radio station, which offers the best reception at the present time.
- When pressing on the button **[Fix]**, the unit attempts to hold a radio station emitting regionally long enough until the reception quality is so bad, that there is a risk of a program loss. ►

### Delete memory list

- In the menu *Setup Radio* move the sliding regulator to the bottom to display the function key **Delete memory list**.
- Press the function key **Erase memory list** and confirm the following safety interrogation in order to erase all radio stations stored in the memory 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. You can determine in the *Setup Radio* from which TMC station the reports are to be announced. ■

### Traffic station set-ups

Call up the menu *TIM Setup recording time* by pressing the selector key **SETUP** and the function key **Traffic information**.

- Press on the left of the display on TIM recording time, in order to open the menu *Time setting*.
- In the menu *Time setting*, briefly press on the arrow keys **▲** or **▼** on the display, below the display of the hours or minutes, in order to gradually change the respective time unit down or up.
- Keep pressing the corresponding arrow key, in order to continuously change the time unit. Release the button if the desired value has been reached.
- Press on the button **↵**, in order to take over the indicated TIM recording time and to exit the menu *Time setting*.
- In this way you can set both desired TIM recording times.

- Activate or deactivate the desired TIM recording time by pressing the button **Active**. 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. ■

### Media set-ups

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

#### Function keys in the menu – Media set-ups

**Activate AUX entry** – for playback of an external audio source.

**Activate Bluetooth audio** – enables a wireless transfer of MP3 data to the telephone preinstallation.

**Deactivate performers/Title names** – 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 sub-folder** – plays all MP3 data one after the other according to the sequence on the played medium, which are stored in the folders and sub-folders.

**AUX Input level** – the input sensitivity of the AUX-IN socket for adjusting the play function volume of a connected external audio source can be adapted to other audio sources in three steps. Press on the function key **AUX Input level** and select the desired input sensitivity in the opening pop-up window. If a multimedia socket MEDIA-IN is additionally built in, this setting also applies for an iPod connected to the multimedia socket. ■

### System set-ups

Call up the menu *Setup System* by pressing the selector key **SETUP** and the function key **System**. ▶



### Change the system language manually

- Press on the function key **System language** and select the desired language in the opening pop-up window. The system language is normally preset to the set language in the instrument cluster **“Automatic”**. If desired, another language can be selected for the radio as described.

### Resetting the factory settings on the unit

- Press on the button **Factory settings**.
- Confirm the following safety interrogation, the unit will be reset in the as-delivered condition and all the stored data will be erased.

### Rear lighting of the control buttons

- On the unit, you can switch the rear lighting of the control buttons **1** and **2** on **2** or off **1**, if the ignition is switched on. ■

## Phone set-ups

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Call up the menu *Setup Phone* by pressing the selector key **SETUP** and the function key **Phone**.

### Updating phone data in the unit

- Press on the function key **Update phone book** to update all entries in the unit, the phone book of the mobile phone or the SIM card entered since the last connection. This procedure can take a few minutes.
- Confirm the following safety interrogation. The “old” data in the phone book can still be selected at the unit while the data is being updated.
- In this case, consult the instruction manual applicable to your vehicle.

### Deleting call lists

- Press the function key **Delete call lists**.
- If you confirm the following safety interrogation by pressing **Delete**, the stored call numbers of all calls made and calls accepted in the unit will be deleted.

### Modifying assigned shortcut keys

- Press the function key **Speed dial** to modify the assigned shortcut keys.
- To change the assignment of a particular shortcut key, select the respective shortcut key by pressing the key in the following menu.
- Change the entry as described. ■

## Selector key PHONE

### Main menu PHONE


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Connect your mobile phone with the mobile phone program according to the instruction manual applicable to your vehicle.

- Press the selector key **PHONE** to call up the main menu *PHONE*.

After the connection process, it will take a few minutes until the phone book data of the mobile phone connected to the radio unit is available.

### Function keys in the main menu PHONE

 –Take calls, establish or hold. After pressing the call list, the selected phone numbers are displayed in the main menu *PHONE*.

 –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.

**Voice mailbox** and **Memory 2** to **Memory 6** – Shortcut keys; these can be allocated to, in each case, one number.

**[:::]** – opens the number block for entering a call number.

**Calls** – 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 **Microphone off** – switches off the microphone during a conversation. Conversations held inside the vehicles cannot be heard by the other party when the microphone is switched off.

**[☎]** – opens the phone book of the connected mobile phone for selecting a call number. ■

## Enter call number

### Enter a number and select

- Press on the function key **[:::]** in the main menu *PHONE*, in order to open the number block for entering a call number.
- Press an inserted number key to accept the corresponding number in the entry line.
- You can delete the characters in the entry line from right to left by pressing the function key **[X]**.
- Press function key **[☎]** when the desired call number is indicated in the entry line. The connection to the entered call number is established.

You can select the character “+” instead of the first two digits (for example “00”) when entering a country code. For this step, hold the function key **[0]** with the little triangle “▼” pressed until a pop-up window with the function keys **[0]** and **[+]** fades in. Accept the desired character into 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 phone keypad. These characters are primarily needed when transmitting sound signals during a call. ■

## Phone book

### Opening the phone book

- Press on the function key in the bottom right **[☎]** in the main menu *PHONE*, in order to open the phone book.

### Call a call number from the phone book





- When in the menu *Phone book* move the sliding regulator in the scrollbar to the bottom to view further stations.
- Press on the function key **[Search]** to select a phone book entry via a search mask.
- Press in the left column on the display of a phone book entry. The connection to the **first** call number stored for this entry in the phone book, will now be established.

### Displaying information relating to a phone book entry

- Press the function key **[☎]** on the right next to the phone book entry you which to display. The call numbers stored under this entry are displayed.
- If you press on the entry of a call number, the connection to this call number will be established. ■

## Searching an entry in the phone book

- Press on the function key **[Search]** in the menu *Phone book* to select a phone book entry via a search mask. ▶

- Press a selectable character on the keypad while in the search window to accept it in the entry line.
- Press the function key  to open the input window for digits and special characters. Press , to change again to the letter input mask.
- You can delete the characters in the entry line starting from the position of the character insertion cursor from right to left by pressing the function key .
- If you press on the button , the connection to the **first** call number is established, by doing so an assigned name is displayed in the entry line in the telephone.

The upper and lower case which is used when searching for a phone book entry, is **not** of importance.



#### 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.

Continue to press down on the corresponding button with your finger until a pop-up window with these specific characters fades in. Accept the desired character into 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. ■

#### Adapt a call number


Open the display of a call number from the phone book or a call list as described in the corresponding chapter.


- Press the arrow keys  or  to move the character entry cursor in the entry line.
- Press on a character inserted into the keypad to accept it behind the character entry cursor in the entry line.

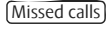
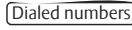

- The connection to the displayed call number will be established as soon as you press the function key . ■

#### Call lists


Only the dialed numbers which are missed, selected and accepted by the mobile phone preparation program **in the vehicle** are stored. The call lists stored in a mobile phone will **not** be transferred to the vehicle.

- Press on the function key  in the main menu *PHONE*.
- Select the call list from which you wish to select a call number by pressing your selection in the opening pop-up window. The corresponding list is displayed. Call numbers, for which an entry exists in the phone book, will be displayed together with the corresponding name.

You can use the function key , to display further information relating to the stored call number.

-  – shows a list of the non-accepted calls from the mobile phone preparation program.
-  – shows a list of call numbers, with which the mobile phone preparation program has attempted to establish a connection.
-  – shows a list of calls accepted by the mobile phone preparation program.

If the call number from a call list is stored in the phone book the stored name in the phone book is displayed instead of the call number.

Incoming calls rejected with the function key  will be stored in the call list of the **accepted** calls.

Call lists are always assigned to a user profile and are only displayed once the corresponding SIM card is connected again with the mobile phone preparation. ■

## Shortcut keys

At the time of the first connection with the SIM card of your mobile telephone all shortcut keys have still not been assigned after the first call from the main menu *PHONE*.

### Assigning free shortcut keys

- If you press briefly on a non-assigned shortcut key the menu *Shortcut* will open to enable a name and phone number to be entered.
- If you press the function key **(Name)**, an input mask will open to enable a name to be assigned.
- If you press the function key **(Number)** a mask will open to enable a number to be assigned.
- Press the function key **(Call lists)** or **(Phone book)** to accept a call number for these shortcut keys from the corresponding list.
- Press the function key **(Erase)** to erase all entries in all entry lines at once after confirmation with **(OK)**.
- If you have completed your entries in the Menu *Shortcut*, press the function key **(OK)**.
- The entered name will be displayed in the shortcut key of the main menu *PHONE*. The call number entered will be assigned to a shortcut key.

### Calling up a connection via the shortcut key

- Briefly press an **assigned** shortcut key to establish the connection to the assigned call number.

### Modifying assigned shortcut keys

- If the assignment of a shortcut key is to be modified, keep pressing the corresponding shortcut key until the menu *shortcut* has opened for modification.

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.

### Shortcut key **(Voice mailbox)**

The shortcut key **(Voice mailbox)** has not yet been assigned a call number in the factory, as this depends upon the corresponding mobile phone company and country. The name for this shortcut key has, however, been specified and cannot be changed. You should now store your mail box number so that you can quickly check your voice mail.

### Editing field: further input possibilities

**(↕)** – changes from upper case to lower case and vice versa.

**(0-9)** – opens the editing field for the entry of digits and special characters. The button changes to **(A-Z)**. Press on **(A-Z)**, to change again to the letter editing field.

**( )** – space key for inputting spaces.

**(◀)** 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. ■




## Phone conversation

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


### Incoming phone call

- An incoming phone call will be indicated on the display by “**Incoming call**” followed by the call number of the caller. If the number of the caller is stored in the phone book, the name of the caller will be displayed instead of the call number.
- Press the function key **(Accept)** to accept the call.
- Press the function key **(Reject)** to reject 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 is held**”). This means that the connection remains intact while the audio transmission is interrupted.
- If you press the function key  again the conversation can be continued.
- If you press the function key  during a phone conversation, the connection to the current call number will be terminated and the unit will change to the main menu *PHONE*.

### 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 holding a conversation, the number and the name of the caller will appear below the current conversation on the display (Function: “Call waiting”).
- Press on the function key  in the line “**Incoming call**” to reject the second call.
- Press on the function key  in the line “**Incoming call**” to accept the second call. The connection to the first party will be interrupted but not broken (Display: “**Call is held**”).
- If you press the function key  in the line “**call is held**”, the conversation with this party will continue and the other party will be “put on hold”. In this way you can alternate between two parties.


- Press the function key , to break the connection to the call number displayed in this line.

### DTMF key tones

Each key of a phone is assigned a particular DTMF (Dual-tone Multi Frequency = Key tone); DTMF key tones are used for, for example, the input of a password via the phone or for selection of 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**”).

You can store a longer DTMF key tone on your mobile phone. If, during a conversation, this DTMF key tone has to be entered, call up the corresponding entry from the phone book as described.

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

Please note that in a DTMF key tone sequence the character “+” must not appear, as it interrupts the playing of a DTMF key tone. ■

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