

for your mobile phone, use your mobile phone exclusively in the adapter so that the radiation in the vehicle drops to a minimum. This also improves the quality of the connection.

Operation of mobile phones or two-way radio systems may interfere with functioning of the electronic systems of your vehicle.

The reasons for this may be:

- no external aerial,
- external aerial incorrectly installed,
- transmission power greater than 10 watts.

WARNING

- If a mobile phone or a two-way radio system is operated in the vehicle without using an external aerial or an external aerial which has been incorrectly installed, this can increase the strength of the electromagnetic field in the interior of the vehicle.
- Please concentrate fully at all times on your driving!
- You must not install two-way radio systems, mobile phones or mounts on the covers of the airbags or within the immediate deployment range of airbags. This might result in injuries to the occupants in the event of an accident.
- Never leave a mobile phone on a seat, on the dash panel or in another area, from which it can be thrown during a sudden braking manoeuvre, an accident or a collision. In this case, the occupants of the vehicle might be injured.

Note

Observe the country-specific regulations for the use of mobile phones in vehicles. ■

Universal telephone preinstallation GSM II

Introduction

The universal telephone preinstallation GSM II is a built-in "hands-free system", it provides a voice operated convenience mode via the multifunction steering wheel or the radio navigation system.

All communication between a telephone and the hands-free system of your vehicle can only be established with the help of the Bluetooth® technology. The adapter serves only for charging the telephone and for transmitting the signal to the external aerial of the vehicle.

To ensure an optimum signal transmission, always leave the telephone with the adapter in the telephone mount.

Furthermore the volume can be changed individually during the call at any time with the button for setting the radio or radio navigation system or with the buttons on the multifunction steering wheel.

WARNING

Concentrate fully at all times on your steering! As the driver you are fully responsible for road safety. Use the telephone system only to such an extent, so that you are in full control of your vehicle at any time.

Note

- Please refer to the following guidelines ⇒ page 133, Mobile phones and two-way radio systems.
- Should you have any questions, please contact an authorised ŠKODA Service Partner. ■

Phone Phonebook

A phone phonebook is part of the mobile phone preinstallation with voice control. In the phone phonebook there are 2500 free memory locations available. Each contact can contain up to 4 numbers. This phone phonebook can be used in line with the mobile telephone.

On vehicles fitted with the radio navigation system Columbus, a maximum of 1200 telephone contacts are shown in the display of this appliance.

After the first connection of the telephone, the system begins to load the phone book from the phone and the SIM card into the memory of the control unit.

Each time the telephone has established a new connection with the hands-free system, an update of the relevant phone book is performed. The updating can take a few minutes. During this time the phone book, which was stored after the last update was completed, is available. Newly stored telephone numbers are only shown after the updating has ended.

If the number of contacts loaded exceeds 2 500, the phone book is not complete. ►

If a telephone event (e.g. incoming or outgoing call, dialogue of the voice control) occurs during the updating procedure, the updating is interrupted. After the telephone event has ended, the updating starts anew.

Connection of the mobile phone with the hands-free system

In order to connect a mobile phone with the hands-free system, it is necessary to connect the telephone to the hands-free system. Detailed information on this is provided in the operating instructions of your mobile phone. The following steps must be carried out for the connection:

- Activate the Bluetooth® in your telephone and the visibility of the mobile phone.
- Switch on the ignition.
- Select the menu **Phone - Phone search** in the information display and wait until the control unit has ended the search.
- Select your mobile phone in the menu of the units found.
- Confirm the PIN (as standard **1234**).
- If the hands-free system announces (as standard **Skoda UHV**) on the display of the mobile phone, enter the PIN (as standard **1234**) within 30 seconds and wait until the connection is established.¹⁾
- After ending the connection, confirm in the information display that a new user profile was created.

If no more free space is available for creating a new user profile, delete an existing user profile.

If you have not managed to connect your mobile phone with the hands-free system within 3 minutes after switching on the ignition, switch the ignition off and then again on. The visibility of the hands-free system is established again for 3 minutes. The visibility of the Bluetooth® device is automatically switched off if the vehicle starts off or if the mobile phone connects to the device.

During the connecting procedure, no other mobile phone may be connected with the hands-free system.

Up to four mobile phones can be paired to the hands-free system, whereby only one mobile phone can communicate with the hands-free system.

Connection with an already paired mobile phone

After switching on the ignition, the connection is automatically established for the already paired mobile phone¹⁾. Check on the mobile unit if the automatic connection was established.

Disconnecting the connection

- By withdrawing the ignition key.
- By disconnecting the device in the information display.
- By disconnecting the device in the mobile phone.

Solving connection problems

If the system announces **No paired phone found**, check the operating state of the telephone.

- Is the telephone switched on?
- Is the PIN code entered?
- Is Bluetooth® active?
- Is the visibility of the mobile phone active?
- Was the telephone already paired with the hands-free system?

WARNING

In the event of air transport, the Bluetooth® function of the hands-free system must be switched off by a specialist garage!

Note

- Not valid for all mobile phones which enable a communication via Bluetooth®. You can ask at an authorised ŠKODA Service Partner if your telephone is compatible with the universal telephone preinstallation GSM II.
- If a suitable adapter is available for your mobile phone, use your mobile phone exclusively in the adapter so that the radiation in the vehicle drops to a minimum. ►

¹⁾ Some mobile phones have a menu, in which the authorization for establishing a Bluetooth® connection is performed via the input of a code. If the input for the authorization is necessary, it must always be performed when re-establishing the Bluetooth connection.

- Inserting the mobile phone into the adapter ensures an optimal sending and receiving power and offers at the same time the advantage of the battery charging.
- The range of the Bluetooth® connection to the hands-free system is restricted to the vehicle interior. The range is dependent on local factors, e.g. obstacles between the devices and mutual interferences with other devices. If your mobile phone is e.g. in a jacket pocket, this can lead to difficulties when establishing the Bluetooth® connection with the hands-free system or the data transfer.

Inserting the mobile phone and adapter



Fig. 132 Universal preparation for the mobile phone

Only one telephone mount is factory-fitted. An adapter for the telephone can be purchased from the range of the ŠKODA Original Accessories.

Inserting the mobile phone and adapter

- First of all push the adapter (A) in the direction of arrow ⇒ fig. 132 up to the stop into the mount. Press the adapter slightly downwards, until it locks securely into position.
- Insert the mobile phone into the adapter (A) (as specified in manufacturer's instructions).

Removing the mobile phone and adapter

- Press simultaneously the side locks of the mount ⇒ fig. 132 and remove the mobile phone and adapter.


⚠ CAUTION

Taking the mobile phone out of the adapter during the call can lead to interruption of the connection. When taking out the mobile phone, the connection to the factory-fitted antenna is interrupted, this reduces the quality of the transmitting and receiving signal. The charging of the mobile phone battery is also interrupted. ■

■ Operating telephone calls with the aid of the adapter.





Fig. 133 Illustration image: Single-button adapter/two-button adapter

Function overview of the  (PTT - "push to talk") button on the adapter ⇒ fig. 133:

- Activating/deactivating voice control
- Reject/end a call

On some adapters, aside from the  button, the  ⇒ fig. 133 button also appears- on the right. After pressing the button for 2 seconds, the number 112 (Emergency call) is dialed.

Note

- The adapters illustrated are only prime examples.
- On vehicles fitted with the radio navigation system Columbus, the  and  buttons do not operate. ■

Operation of the telephone on the multifunction steering wheel



Fig. 134 Multifunction steering wheel:
Mobile phone operation

This applies only if your vehicle has been equipped with the telephone preinstallation at the factory.

If the side lights are switched on, the buttons on the multifunction steering wheel are illuminated.

Overview of the different functions in contrast to the multifunction steering wheel without mobile phone operation ⇒ page 132.

The driver can set the basic functions of the telephone by simply operating the buttons located on the steering wheel so that he can concentrate on the traffic situation without being distracted as little as possible by operating the telephone ⇒ fig. 134.

Button	Action	Operation
①	press briefly	Activation and deactivation of the voice control (Button PTT - Push to talk) Cancellation of the played message
①	↗ turn upwards	Increase volume
①	↘ turn downwards	Decrease volume
②	☎ press briefly	Accept call, end call, entry in the main menu of the telephone, list of the dialed numbers, call the dialed contact
②	☎ press button for a long time	Reject call, private call
③	↶ press briefly	Reach one level higher in the menu (according to the current position in the menu)
③	↶ press button for a long time	Leave the phone menu
④	press briefly	Selection of menu point
④	press button for a long period of time	To the next initial letter in the telephone book
④	△ turn upwards	The last chosen menu selection, name
④	▽ turn downwards	The next menu selection, name
④	△ quickly turn upwards	To the previous initial letter in the telephone book
④	▽ quickly turn downwards	To the next initial letter in the telephone book

The buttons operate the functions for the operating mode of the current telephone.

Operate the telephone via the information display

In the menu **Phone** you can select the following menu points:

- **Phone book**
- **Dial number¹⁾**
- **Call register**
- **Voice mailbox**
- **Bluetooth¹⁾**
- **Settings²⁾**
- **Back**

Phone book

In the menu point **Phone book** is the list of the loaded contacts from the telephone memory and the SIM card of the mobile phone.

Dial number

In the menu point **Dial number**, you can write any telephone number. Select in sequence the desired digits with the aid of the handwheel and confirm it by pressing the handwheel. You can choose the numbers **0 - 9**, symbols **+**, *****, **#** and the functions **Cancel**, **Call**, **Delete**.

Call register

In the menu point **Call register**, you can select the following menu points:

- **Missed calls**
- **Dialled numbers**
- **Received calls**

Voice mailbox

In the menu **Voice mailbox**, it is possible to set the number of the voice mailbox¹⁾ and then dial the number.

Bluetooth

In the menu **Bluetooth** you can select the following menu points:

- **User** - the overview of the stored users
- **New user** - Search for new telephones which are in the reception range
- **Visibility** - Switching on the visibility of the telephone unit for other devices
- **Media player**
 - **Active device**
 - **Paired devices**
 - **Search**
- **Phone name** - the possibility to change the name of the telephone unit (pre-set SKODA UHV)

Settings

In the menu **Settings** you can select the following menu points:

- **Phone book**
 - **Update¹⁾**
 - **List**
 - **Surname**
 - **First name**
- **Ring tone**

Back

Return in the basic menu of the telephone.

¹⁾ On vehicles fitted with the radio navigation system Amundsen+, this function can be accessed via the menu of the radio navigation system, see the operating instructions for the Amundsen+.

²⁾ This function is not available in vehicles fitted with the radio navigation system Amundsen+.

Voice control

Dialogue

On vehicles which are factory-fitted with the navigation system Columbus, it is only possible to operate the voice control via this device, see the operating instructions for Columbus.



The period of time in which the system is ready to receive voice commands and to carry them out is called a dialogue. The system gives audible feedback and guides you if necessary through the relevant functions.

Optimum understanding of the commands depends on several factors:

- Speak with a normal tone of voice without intonation and excessive pauses.
- Avoid a bad pronunciation.
- Close the doors, windows and sliding roof, in order to reduce or stop disturbing exterior noise.
- It is recommended to speak louder at higher speeds, so that the tone of your voice is louder than the increased surrounding noise.
- During the dialogue limit additional noise in the vehicle, e.g. simultaneously talking occupants.
- Do not speak, if the system makes an announcement.
- The microphone for voice control is inserted in the moulded headliner and directed to the driver and front passenger. Therefore the driver and the front passenger can operate the equipment.



If a voice command is not detected, the system answers with "Sorry?" and a new entry can be performed. After the 2nd error the system repeats the aid. After the 3rd error the answer "Procedure cancelled" is given and the dialogue is ended.

Switch on voice control (dialogue)



- by briefly pressing the  button on the adapter¹⁾ ⇒ fig. 133;
- by pressing the  button on the multi-function steering wheel for a longer time ⇒ page 137.

Switching off voice control (dialogue)

If the system is currently playing a message, you will need to end the message currently being played:

- by briefly pressing the  button on the adapter¹⁾;
- by pressing the  button on the multi-function steering wheel for a longer time.

If the system expects a voice command, you can end the dialogue yourself:

- Do some with the **CANCEL** voice command;
- by pressing the  button on the adapter¹⁾;
- by pressing the  button on the multi-function steering wheel for a longer time.

Note

- The dialogue of an incoming call is immediately interrupted.
- The voice control is only possible in vehicles fitted with a multi-function steering wheel with telephone control or a phone holder and adapter. ■

Voice commands

Basic voice commands for operating the telephone control unit

Voice command	Action
HELP	After this command the system repeats all possible commands.
CALL XYZ	With this command you call up the contact from the phone book ⇒ page 140.
PHONE BOOK	After this command, for example the phone book can be repeated, a voice entry for the contact can be updated or deleted etc.
CALL HISTORY	Lists of dialed numbers, missed calls etc.
DIAL NUMBER	After this command a phone number can be entered which establishes a connection to the requested party.
REDIAL	After this command the system selects the last selected number. ▶

¹⁾ Not valid for vehicles which are fitted with the radio navigation system Columbus.

Voice command	Action
MUSIC^{a)}	Play music from the mobile phone or another paired device.
FURTHER OPTIONS	After this command the system offers additional context-dependent commands.
SETTINGS	Selection for setting Bluetooth [®] , dialogue etc.
CANCEL	The dialogue is ended.

a) On vehicles fitted with the radio navigation system Amundsen+, this function can be accessed via the menu of the radio navigation system, see the operating instructions for the Amundsen+.

After giving the command **DIAL NUMBER**, the system requests the entry of a telephone number. You can enter the telephone number as a continuous row, as individually spoken digits (the whole number at once) or in the form of digital blocks (separated by short pauses). After each order of digits (separation through brief voice pause) all of the digits detected up to now are repeated by the system.

The digits **0 - 9**, symbols **+**, *****, **#** are permitted. The system detects no continuous digit combinations such as twenty-three, but only individually spoken digits (two, three).

Call name

- Switch on the voice operation ⇒ page 139.
- Give the command **CALL XYZ** after the signal tone.

Example for calling the name from the phone book

Voice command	Announcement
CALL XYZ	"Say home, work, mobile"
e.g. WORK	"XYZ work is dialed."
CALL XYZ WORK	"XYZ work is dialed."

Store voice recording of a contact

If automatic name recognition does not work reliably for some contacts, you will can choose to save your own voice entry for the contact in the menu point **Phone book - Voice Tag - Record**.

You can also store your own voice entry using voice control in the menu **FURTHER OPTIONS**.

Music playback via Bluetooth[®]

The universal telephone preinstallation GSM III makes it possible to play back music via Bluetooth[®] from the devices such as MP3 player, mobile phone or notebook.

In order to enable the music playback via Bluetooth[®], it is necessary to connect the terminal device with the hands-free system in the menu **Phone - Bluetooth - Media player**.

The operation of the music playback from the connected device can be performed via the hands-free system with the voice control ⇒ page 139, Voice commands or directly via the connected device.

Note

The device to be connected must support the Bluetooth[®] profile A2DP, see Owner's manual of the device to be coupled.

Universal telephone preinstallation GSM III

Introduction

The universal telephone preinstallation GSM III is a built-in "hands-free system", it provides a voice operated convenience mode via the multifunction steering wheel or the radio navigation system.

The following functions are included in the universal telephone preinstallation GSM III.

- Phone Phonebook ⇒ page 141.
- Convenience mode with the multifunction steering wheel ⇒ page 143 and display in the information display ⇒ page 144.
- Voice control of the telephone, including the language selection of the telephone contacts ⇒ page 146.
- Internet connection ⇒ page 147.
- Music playback from the telephone or other multimedia units ⇒ page 147.
- Display of SMS ⇒ page 144.

All communication between a telephone and the hands-free system of your vehicle can only be established with the help of the following profiles of Bluetooth[®] technology.