Infotainment/MMI

Operating Instructions

Introduction

You have decided on the Infotainment/MMI - thank you very much for your confidence in us.

With your new Audi you are receiving a vehicle with a state-of-the-art system that allows you to change the vehicle's settings and operate its electronic equipment using a Multi-Media Interface, called *Audi MMI*.

We recommend that you carefully read the Operating Instructions so that you quickly get to know all of the functions and possibilities that the MMI offers and are able to make full use of them while driving.

Please note that these operating instructions are a supplement to your vehicle Owner's Manual and should only be used in conjunction with the current Owner's Manual.

Should you have any further questions about the MMI in your vehicle, please ask your authorized Audi dealer for assistance.

We hope you enjoy driving your Audi!

AUDI AG

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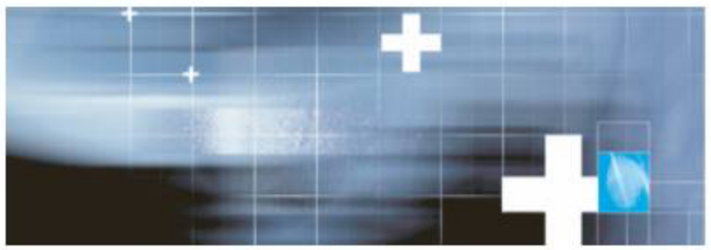
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About this book

This user's manual contains important information, tips, suggestions, and warnings for the use of your vehicle.

Make sure that this user's manual is always located in the vehicle. This is especially important if you allow other people to drive the vehicle, or if you sell it.

This user's manual describes the **equipment range** specified for this model at the editorial deadline date. Some of the equipment described here will only be available at a later date, or only in specific markets.

Some sections in this user's manual do not apply to all vehicles. In that case, the **range of applicability** is given at the beginning of the section, e. g. “Applies to vehicles: with telephone”. In addition, optional equipment is indicated by an asterisk “*”.

The details in the **illustrations** may be different from those in your vehicle, and are intended to be viewed as a basic guide.

You will find a **table of contents** at the beginning of this book, which displays all topics described in this manual in order of appearance. You will find an alphabetical **index** at the end of this book.

All **directions**, such as “left”, “right”, “front”, “back”, are relative to the direction of travel.

* optional equipment

▶ This section continues on the next page.

■ Indicates the **end of a section**.

® Registered trademarks are identified with a ®. If this symbol is missing, it is no guarantee that the terms can be used freely.

⇒ ⚠ Cross-reference to a “WARNING!” within a section. For indication with a page number, the corresponding “WARNING!” can be found outside of the section.

⚠ WARNING

Text with this symbol contains important information on safety and how to reduce the risk of personal injury or death.

Note

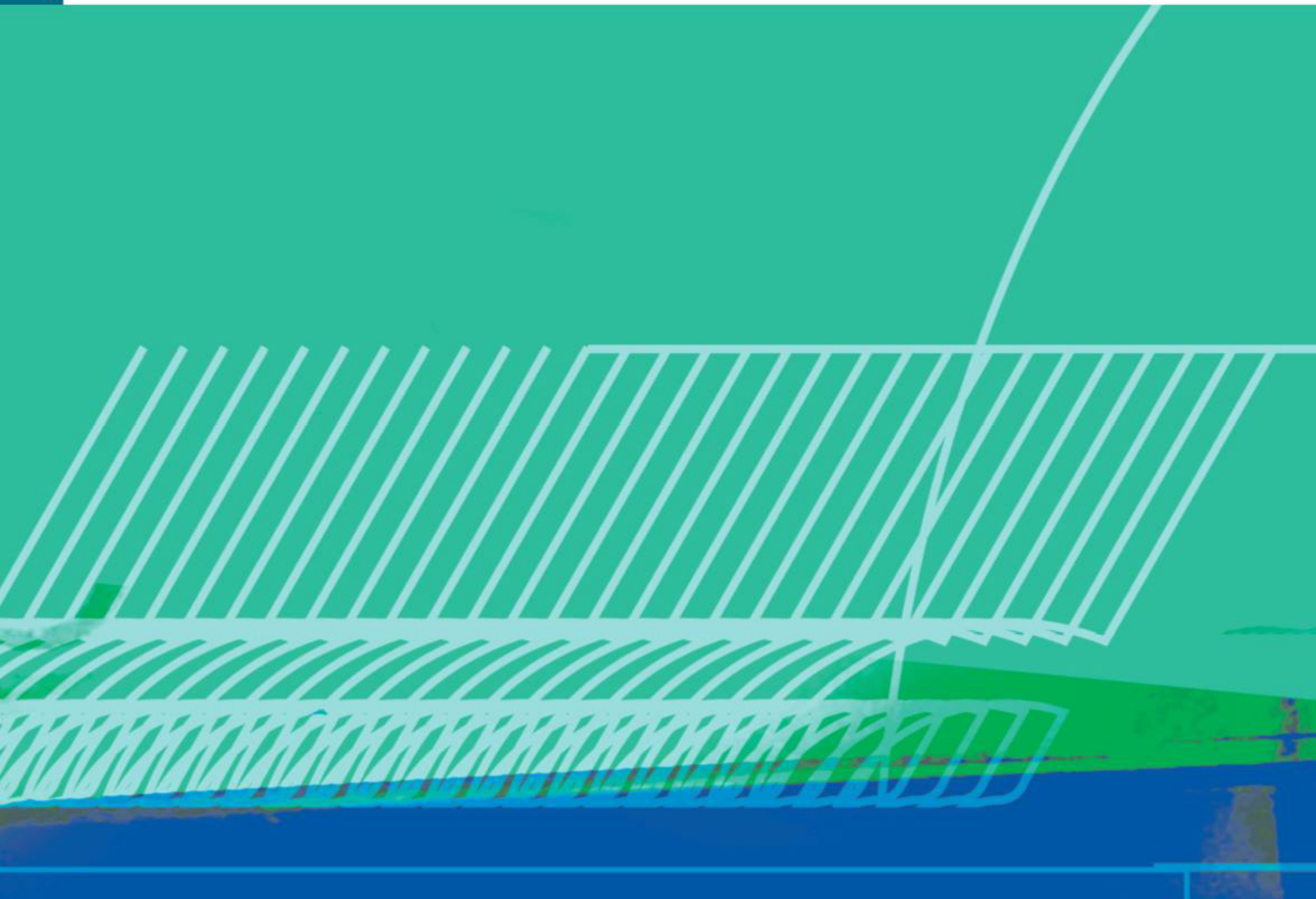
Text with this symbol draws your attention to potential sources of damage to your vehicle.

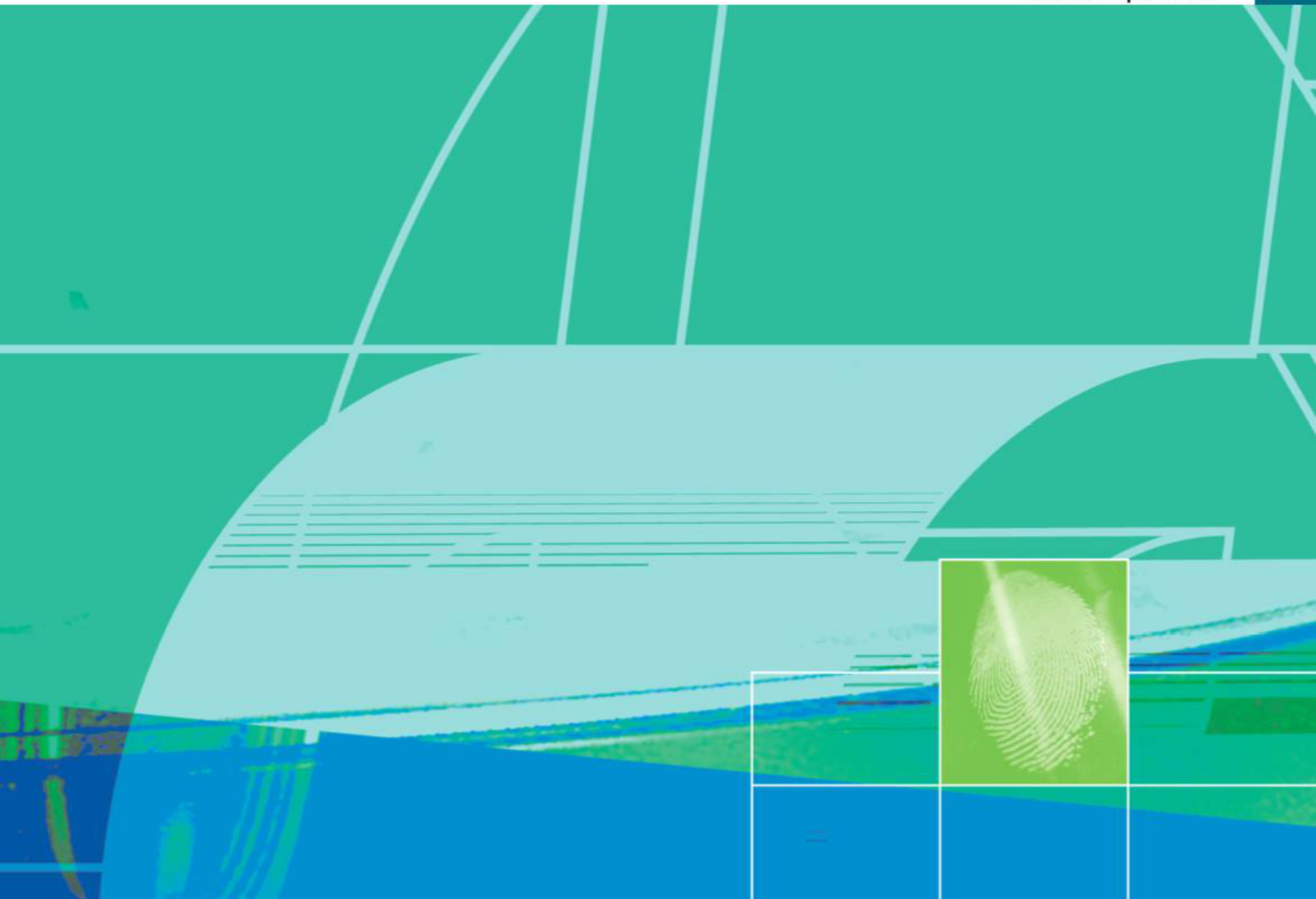
For the sake of the environment

Text with this symbol contains information about the environment and how you can help protect it.

Tips

Text with this symbol contains special tips and other information about getting the most out of your vehicle and its features. ■





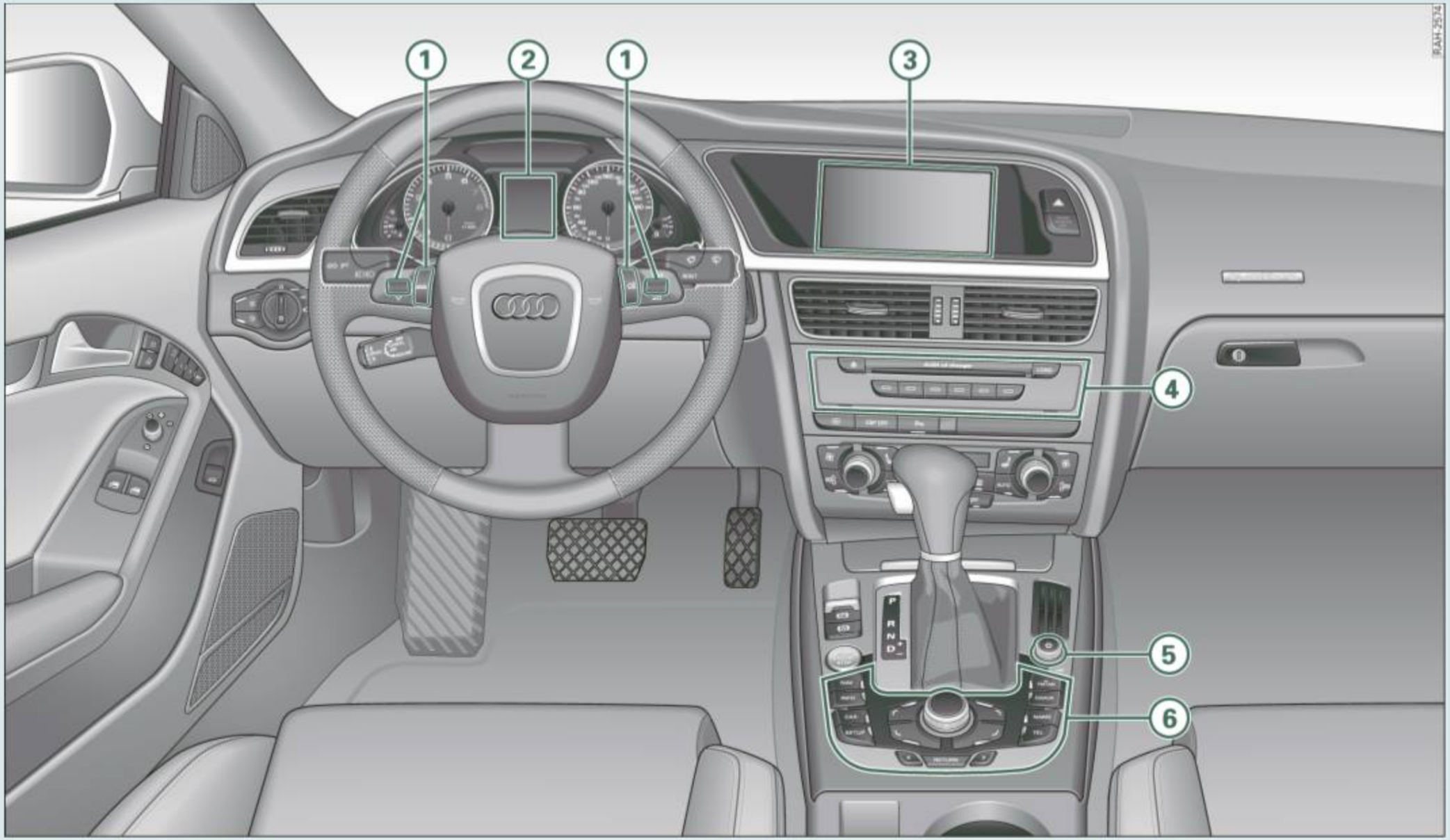


Fig. 1 MMI controls

Overview

Controls at a glance

The various elements of the MMI are located centrally in the cockpit and are easy to reach.

(1) Multifunction steering wheel* 96
(2) Driver information system 96
(3) MMI display 29
(4) CD changer 12
(5) On/Off knob 28
(6) MMI terminal (operating unit) 29

Tips

Please note that these operating instructions describe only the MMI and its components. Additional information for the operation of your vehicle is available only in the vehicle Owner's Manual. You will also find care information about the MMI screen there. ■

MMI: Multi Media Interface

The Audi Multi Media Interface, MMI for short, combines different systems for communication and entertainment in your Audi.

Through the MMI you can listen to the radio, CDs, and connect portable players*. The Navigation* can guide you to your destination using the shortest route, or you can add up to three stopovers. Of course, you can also use many of the functions on your cell phone*. Additionally, MMI combines many driver assistance systems in your vehicle.

You have various ways available to access the comprehensive infotainment functions in your vehicle. As a start, you can access all the functions through the MMI terminal using an intuitive and standardized operating method. And using the multifunction steering wheel or through voice commands you have convenient access to the MMI functions which you probably use most often. ■

Important Notes

Notes on Traffic Safety

To ensure driving safety, settings in the MMI must only be performed when the vehicle is parked.

The MMI offers numerous entertainment, communication and navigation* options. In addition, you can display important information regarding the vehicle's operating state, and you can adjust and save various vehicle settings.

Adjust vehicle and setup settings⇒ *page 38* only when the vehicle is parked. Avoid operating the MMI while driving in order to keep your eyes on the road. While driving, use the controls on the multifunction steering wheel* ⇒ *page 96*.

WARNING

- **Pay attention first and foremost to your driving! As the driver of the vehicle, you have total responsibility for operating the vehicle safely. Therefore, when using the Navigation system functions, make certain that you always have complete control of your vehicle!**
- **Traffic today requires your full and continuous concentration. As the driver, you bear complete responsibility for safety in traffic. Therefore, to ensure driving safety, settings in the MMI must be performed only when the vehicle is parked.**

⚠ WARNING (continued)

- **The volume controls on the audio system should be selected to ensure that outside signals, such as police and fire truck sirens can always be heard - danger of accident!**
- **Be sure to follow applicable laws regarding speaking on the telephone* while driving a vehicle.** ■

General information

Settings in the MMI system should not be performed while you are driving the vehicle.



Fig. 2 MMI Display: Warning

After the ignition is switched on, a warning message ⇒ fig. 2 will appear when a speller is used for the first time while driving.

– Please read the warning message carefully and follow the instructions.

– Select **Accept** by pressing the control knob once you have read the warning message.

Always observe this message to avoid jeopardizing your own safety and that of others.

Perform MMI settings only when the vehicle is parked in order to devote your full attention to driving safety.

Once you have confirmed the warning message, you may continue to adjust the MMI.

⚠ WARNING

Traffic today requires your full and continuous concentration. As the driver, you bear complete responsibility for safety in traffic. To avoid accidents, never operate the MMI while driving! ■

MMI care instructions

Both the MMI terminal and the MMI display require regular care.

For instructions on cleaning and caring for the system components, refer to the vehicle Owner's Manual. ■

Drives

General recommendations for CD/DVD operation

The following general recommendations apply to audio CDs and navigation DVDs.

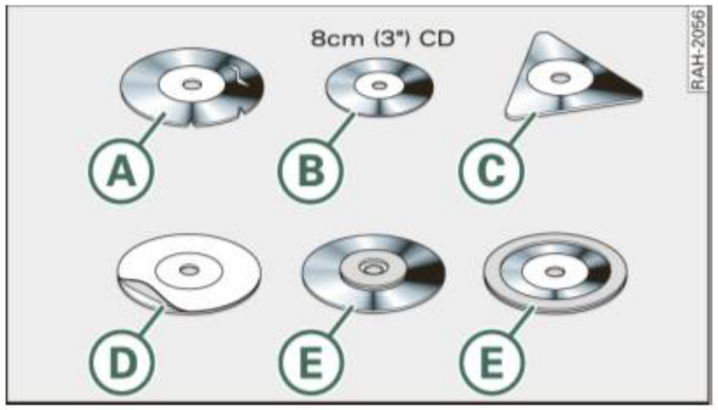


Fig. 3 CDs that must not be used

Conditions for good sound

To ensure good, high-quality sound reproduction and to prevent damage to the drives, please observe the following:

- Do not used damaged or scratched CDs/DVDs (A).
- Do not use single CDs (8 cm / 3 inch diameter) (B).
- Do not use CDs of different shapes (C).
- Do not attach labels (D).
- Do not use protective rings (E).
- Do not use dirty CDs/DVDs.
- Do not use protective CD film or stabilizer.
- Always keep CDs/DVDs in a protective sleeve and do not expose them to direct sunlight.

Cleaning drives, CDs and DVDs

Never use a cleaning CD to clean the drives.

Clean CDs/DVDs with a soft, lint-free cloth. Wipe the CD/DVD in a straight line from the center outwards. Heavy soiling can be removed with a commercial CD cleaner or isopropyl alcohol. Never use gasoline, paint thinner or record cleaner since they can damage the CDs/DVDs.

Using laser equipment

Laser equipment is divided into safety classes 1 to 4 in accordance with DIN IEC 76 (CO) 6/VDE 0837. The various types of audio equipment installed meet safety class 1. The laser uses so little power or is shielded so that there is no danger when used properly.

Read error display

A read error message in the display may be caused by the following:

Problem	Solution
CD/DVD is dirty.	Clean the CD/DVD.
CD/DVD is scratched.	Exchange the CD/DVD for a CD/DVD without scratches.
CD/DVD was inserted upside down.	Insert the CD/DVD label side up.
Condensation has formed on the CD/DVD.	Wait until the CD/DVD is dry.
The drive mechanism is malfunctioning.	Have it inspected by an authorized Audi dealership or a qualified electronics store.

Tips

- Copyrighted CDs or CD-ROMs that do not conform to audio CD standards cannot be played by your CD drive. Use only CDs having the following logo on the CD itself “Compact Disc Digital Audio”. ▶

- If outside temperatures are extremely high or low, playback of the navigation DVD may be temporarily unavailable. A thermal switch has been installed to protect the navigation DVD and the laser scanner.
- Do not remove the cover. The device contains no parts that can be repaired by the consumer. ■

CD changer

Introduction

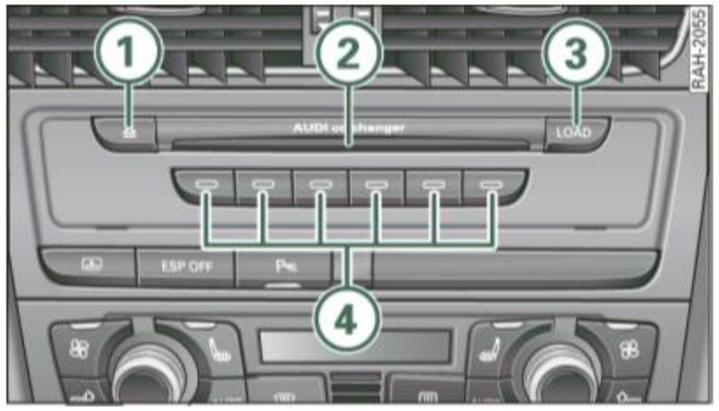


Fig. 4 CD changer

(1) Eject button
(2) CD tray
(3) Button LOAD
(4) Position buttons with LEDs

The CD changer is located in the center console. Audio CDs or MP3/WMA CDs can be loaded into the CD changer. CD operation is started and controlled via the MMI ⇒ *page 50*.

MP3/WMA files must have the following properties:

	MP3 Files	WMA files
Format	MPEG-1 layers 2 and 3 MPEG-2 layers 2 and 3	Version 7, 8 and 9
Standard	ISO 9660-Level 1 and 2	
File system	Joliet (single session and multisession)	
Bit rates	32 to 320 kbit/s and variable bit rate	
Number of files or folders	Maximum of 255 files per directory, maximum 255 directories, in total, no more than 512 files and directories per medium	
ID3-tags/ WMA-tags	Version 1, 1.1, 2.2, 2.3 and 2.4, maximum 30 characters	Version 7, 8 and 9, maximum 30 characters
Media supported	CD-ROM, CD-R, CD-RW with a capacity of 650 MB and 700 MB	

In the case of MP3 files with a variable bit rate, there may be a discrepancy between the play time displayed and real time.

Please note that music files are subject to copyright law.

Tips

- Please follow the information for handling CDs ⇒ *page 11*.
- The CD changer will not support playlists.
- The CD changer will not support DRM-protected files.
- Because of the diversity of CD-R/CD-RW blanks and their various storage capacities, function may be limited for individual storage media.
- Be sure to store the CDs that are not being played in the CD cases designed for that purpose. ▶

- If outside temperatures are extremely high or low, CD playback may be temporarily unavailable. A thermal switch has been installed to protect the CD and the laser scanner. ■

Loading a CD

A CD should never be forced into the drive. The CD is pulled in automatically.

Loading a CD

– Press the LOAD button (3) ⇒ *page 12,* fig. 4. As soon as the CD changer is ready to load, the red LEDs at the side of the CD tray flash (2).

– Insert the CD straight into the CD tray (2) with the label side up. The CD is automatically loaded in the next empty position in the CD changer. The LED in the corresponding button (4) stops flashing.

Loading all CDs

– Hold down the LOAD button (3) for more than two seconds.

– Wait until the red LEDs next to the CD tray (2) flash.

– Insert all six CDs one after the other straight into the CD tray with the label side up (2). The LEDs in the buttons (4) for the occupied locations stop flashing.

Loading the CD in a specific empty position

– Press the LOAD button (3). The LED in the button (4) for a vacant position flashes.

– Press a flashing button (4).

– Wait until the LEDs next to the CD tray (2) flash.

– Insert the CD straight into the CD tray (2) with the label side up.

Loading a CD into a specific occupied position

– Press the LOAD button (3). The LEDs in the buttons (4) for the occupied positions light up.

– Press a button that is illuminated (4). The respective CD will be ejected.

– Remove the CD from the CD tray (2).

– Insert the CD that you would like to load straight into the CD tray with the label side up (2).

If you press the LOAD button a second time while all CDs are being loaded, the loading procedure is stopped.

The CD is pulled back into the CD changer automatically if it is not removed from the CD tray within about 30 seconds after it has been ejected.

Tips

Please follow the information for handling CDs ⇒ *page 11.* ■

Changing a CD

– Press a button that is illuminated (4) ⇒ *page 12,* fig. 4. The CD inserted at this location is played. ■

To eject a CD

Ejecting a CD

– To eject the current CD, press the Eject button twice (1) ⇒ *page 12,* fig. 4. ▶

– To eject any CD, press the Eject button (1) and then a flashing button (4) ⇒ *page 12,* fig. 4.

Ejecting all CDs

– Hold the Eject button (1) down for more than two seconds. All the CDs will be ejected in turn.

The CD is pulled back into the CD changer automatically if it is not removed from the CD tray within about 30 seconds after it has been ejected.

Note

- Always keep your CDs in their original cases to protect them from dirt, dust, scratches or other damage.
- Never expose CDs to direct sunlight.

Tips

Please follow the information for handling CDs ⇒ *page 11.* ■

DVD navigation drive

Applies to vehicles: with navigation system

Introduction

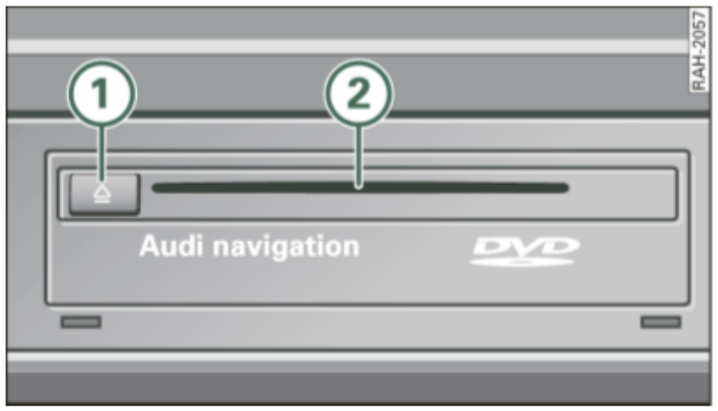


Fig. 5 DVD player for navigation system

(1) Eject button
(2) DVD tray

Depending on the way your vehicle is equipped, the DVD drive is located in the trunk, either in the left side storage compartment or underneath the floor cover.

If you have not inserted a navigation DVD in the DVD drive, you cannot use the **Navigation** function.

Tips

- Navigation DVDs/updates are available at www.navigation.com/audi or by calling (866) 345-AUDI.
- Please follow the information for handling navigation DVDs ⇒ *page 11.* ■

Applies to vehicles: with navigation system

Loading a navigation DVD

A navigation DVD should never be forced into the drive. The DVD is pulled in automatically.

– Make sure that no navigation DVD is already in the drive ⇒ *page 15.*

– Insert the navigation DVD label side up straight into the drive ⇒ *page 14,* fig. 5.

After you have loaded the navigation DVD, "Navigation is being initialized" appears in the MMI display. As soon as the display disappears, you can use the navigation system.

If you see "Please check navigation DVD" in the MMI display, you cannot use the **Navigation** function.

Tips

Never use a scratched or damaged navigation DVD ⇒ *page 11.* ■

Applies to vehicles: with navigation system

Ejecting a navigation DVD

– Press the Eject button (1) ⇒ *page 14,* fig. 5. The navigation DVD will be ejected.

Note

- Always store your navigation DVDs in their original cases to protect them from dirt, dust, scratches and other damage.
- Never expose the navigation DVD to direct sunlight.

Tips

Please follow the information for handling navigation DVDs ⇒ *page 11.* ■

Audi music interface

Applies to vehicles: with Audi music interface

Introduction

A variety of portable players can be connected to the Audi music interface.

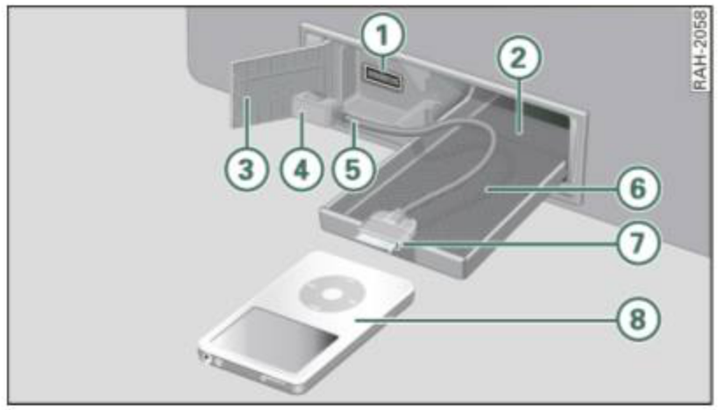


Fig. 6 Audi music interface with iPod adapter cable and iPod

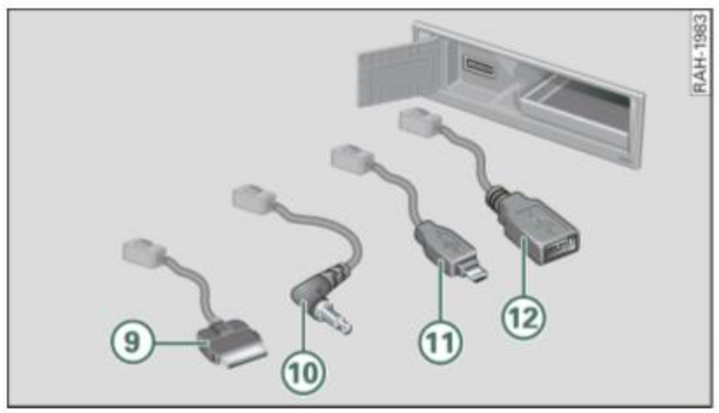


Fig. 7 Audi Music Interface: Adapter cable

(1) Interface for the Audi music interface
(2) Storage console
(3) Cover
(4) Plug for connecting to the Audi music interface
(5) Adapter cable* (e. g. iPod adapter cable*)
(6) Storage tray can be pushed in/pulled out
(7) iPod plug to the iPod adapter cable*
(8) iPod
(9) iPod adapter cable*
(10) 3.5 mm stereo jack adapter cable*
(11) Mini USB adapter cable*
(12) USB adapter cable*

The Audi music interface is located in the glove compartment. You connect your portable player (e.g. MP3 player) to the Audi music interface using special adapter cables*. You can purchase adapter cables* from your authorized Audi dealer or an electronics store.

Note

Very high or very low vehicle interior temperatures can damage the iPod and/or impair its performance.

- If temperatures are very high or very low, do not leave your portable player in the vehicle. ■

Applies to vehicles: with Audi music interface and adapter cable

Connecting adapter cable to the Audi music interface

– Open the glove compartment.
– Flip the cover up (3) ⇒ *page 15,* fig. 6.
– Connect the adapter cable to the Audi music interface ⇒ *page 15,* fig. 6.

Note

Handle the adapter cable with the appropriate care. Do not let the cable kink. ■

Applies to vehicles: with Audi music interface and adapter cable

Disconnecting adapter cable from Audi music interface

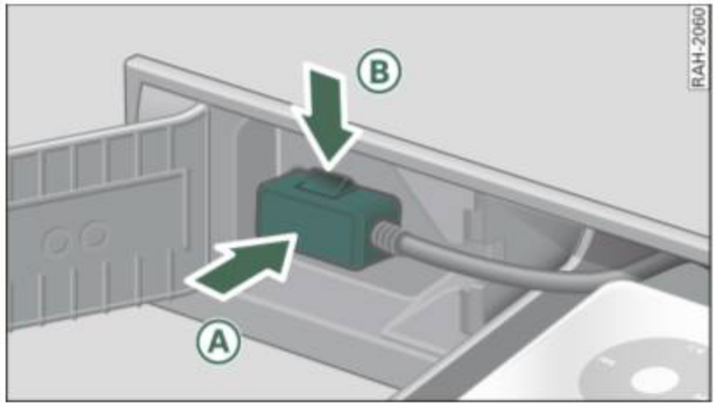


Fig. 8 Adapter cable: Disconnect the jack from the Audi music interface

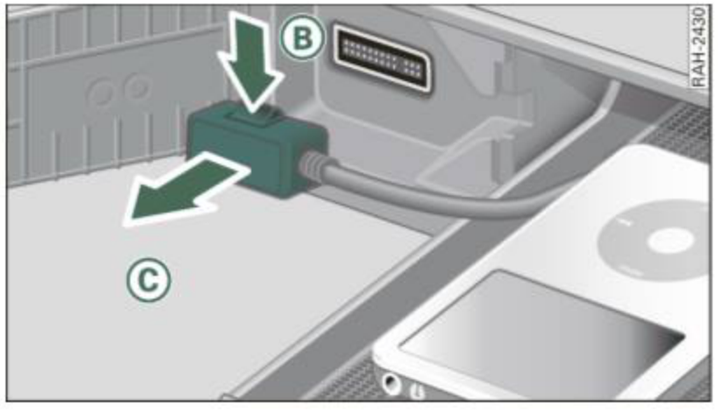


Fig. 9 Adapter cable: Pull the disconnected jack from the Audi music interface

Requirement: The glove compartment and cover for the Audi music interface are open (3) ⇒ *page 15,* fig. 6

– First insert the jack (A) into the Audi music interface ⇒ fig. 8.

– Then press the release catch (B) down to release the jack ⇒ *page 16,* fig. 8.

– Hold the release catch down while pulling the jack out of the Audi music interface (C) ⇒ *page 16,* fig. 9.

Note

- Pull the jack carefully out from the Audi music interface to avoid damaging the interface.
- Handle the adapter cable with the appropriate care. Do not let the cable kink. ■

Applies to vehicles: with Audi music interface and iPod adapter cable

Connecting an iPod using the iPod adapter cable

The iPod uses the iPod adapter cable to connect to the Audi music interface.

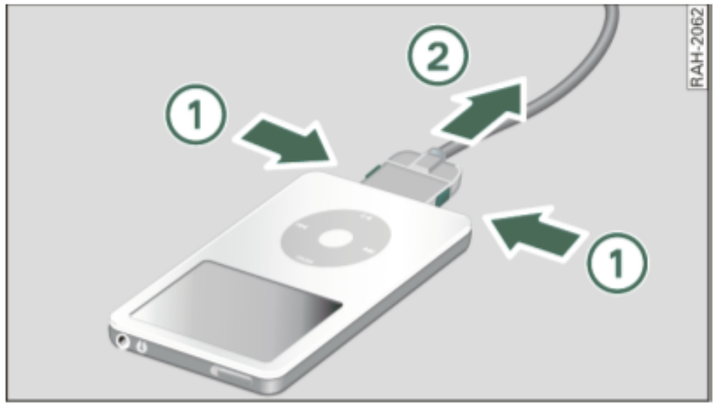


Fig. 10 Disconnect the iPod jack from the iPod

Connecting the iPod jack

– Connect the iPod adapter cable to the iPod.

Disconnecting the iPod jack

– Release the lock by simultaneously pressing the buttons (1) ⇒ fig. 10.

– Pull the jack carefully out of the iPod (2).

Place the connected iPod in the storage compartment ⇒ *page 15,* fig. 6 .

When the vehicle ignition is on, the iPod battery is charged through the adapter cable as soon as the iPod is connected to the Audi music interface.

The following iPods can be connected to the iPod adapter cable.

- iPod Mini (version 1.3.0, 1.4.0 and 1.4.1)
- iPod nano 1G - first generation (version 1.1, 1.1.1 and 1.3)
- iPod 5G - fifth generation video (version 1.1.2)
- iPod 4G - fourth generation (version 3.1.1)

Other iPod versions cannot be used with the iPod adapter cable. Using the optional 3.5 mm stereo jack-adapter cable,* you can connect these devices as portable players ⇒ *page 19.*

Problems with the iPod can affect operation of the MMI. If this happens, please reset your iPod (refer to iPod Operator's Manual).

MMI does not support the following iPod operations:

- Classifying music tracks
- Jumping to a certain spot on the track
- Adding tracks for an “On-the-go” play list
- Displaying folder “compilations”. In addition, those tracks that are tagged with “Part of a Compilation” will not be listed in the list of artists if Compilation was activated in the iPod.

Tips

- Further information on operating your iPod* via MMI is available in ⇒ *page 50.*

- Refer to the iPod operating instructions for important information on how to use your iPod*.
- We recommend keeping your iPod* software up-to-date.
- Your authorized Audi dealer can supply you with up-to-date information on the Audi music interface. ■

Applies to vehicles: with Audi music interface and USB/mini-USB adapter cable

Connecting portable player using a USB/mini-USB adapter cable

Various USB storage media can be connected to the Audi music interface using a USB/mini-USB adapter cable.

The storage media connected are placed in the storage compartment ⇒ *page 15,* fig. 6.

The Audi music interface supports USB storage media from "USB Device Subclass 1, 2 and 6". You can obtain information about "USB Device Subclass" for a storage medium from the manufacturer.

The following USB storage media are supported:

- USB sticks
- Single card readers
- Multi-card readers (first card slot used)
- USB-MP3 players that do not require special driver software
- External USB flash memory
- External USB hard disks (HDD) - 1", 1.8", 2.5" drives with a permanent startup current of 500 mA maximum

MMI operation for the USB storage medium is described starting with ⇒ *page 50*.

MP3/WMA files must have the following properties:

	MP3 Files	WMA files
Format	MPEG-1, MPEG-2 MPEG-2.5	Version 7, 8 and 9
Standard	ISO 9660-Level 1 and 2	
File system	FAT16, FAT32	
File names	File name readout limited by MMI display	
Bit rates	8 to 320 kbit/s and variable bit rate	64 to 320 kbit/s and variable bit rate
Number of files	Maximum of 500 files per directory (above 500 files the function is limited)	
Folder structure	maximum 7 subfolders	
Play lists	maximum 119 play lists, no more than 1,000 entries per play list	
Format play lists	M3U, PLS, B4S	
ID3 tags/ WMA tags	Version 1, 1.1, 2.2, 2.3 and 2.4, maximum 30 characters	Version 7, 8 and 9, maximum 30 characters

Please note that music files are subject to copyright law.

Tips

- You can shorten the search process for music files on the USB storage medium connected by setting up a central folder for music files and play lists and placing it alphabetically in the first position on the storage medium.
- Do not use USB extension cables or adapters as the functionality may be affected. ▶

- DRM-protected files are not supported by the Audi music interface.
- Because of the wide variety of USB storage media and the different memory sizes the function may be limited with individual storage media.
- You can find information on the Internet at “www.audiusa.com”.
- An iPod shuffle cannot be supported using the USB/mini-USB adapter cable. ■

Applies to vehicles: with Audi music interface and 3.5 mm stereo jack adapter cable

Connecting a portable player using a 3.5 mm stereo jack adapter cable

Connect your portable player (e.g. MP3 player) to the Audi music interface using 3.5 mm stereo jack adapter cables.

– Plug the 3.5 mm stereo jack into the portable player's headphone jack. The audio will play through your vehicle's sound system.

If the **Audi music interface** has already been selected as the **Source** ⇒ *page 50,* fig. 50, you might hear a little static when you plug and unplug the 3.5 mm stereo jack. You're most likely familiar with this little bit of background noise from your own home stereo system. In order to get around the static, either use mute/pause before plugging in or unplugging your portable player ⇒ *page 33* or turn on another audio source (radio ⇒ *page 41*, CD ⇒ *page 50*).

Tips

We recommend adjusting the portable player's sound level to about 70 percent of the maximum possible volume. Use the **Input level**⇒ *page 57* to adapt the volume to, for example, the radio. ■

Cell phone package

Applies to vehicles: with cell phone package

Introduction

The hands-free installation in the vehicle can be used with a cell phone through the factory-installed cell phone package.

The factory-installed cell phone package is located in the center armrest. It allows you to connect particular GSM or CDMA cell phones in the vehicle using special phone cradles ⇒ *page 21*. Cell phones with Bluetooth support can also be wirelessly connected to the cell phone package via Bluetooth ⇒ *page 23*.

If you use a GSM cell phone, the entries available on the SIM card and in the cell phone address book are saved in the cell phone package. If you use a CDMA cell phone, the available phone book entries are saved in the cell phone package. Up to 1000 phone book entries from four different cell phones can be saved in the cell phone package ⇒ *page 24*.

You can purchase cell phone cradles from your Audi dealer or a qualified electronics store.

Depending on the cell phone being used, it can happen that the telephone functions are not shown in the MMI Display. If your cell phone does not provide the telephone functions of the cell phone package as described, they cannot be executed over the MMI.

WARNING

- **Make sure that all persons maintain a minimum distance of 15 cm from the antenna, in accordance with the certification guideline for mobile HF transmitters.**
- **Pay attention first and foremost to your driving! As the driver, you have total responsibility for operating the vehicle safely.**

WARNING (continued)

Therefore, when using the functions, make certain that you have complete control of your vehicle in all traffic situations!

- **The voice control system* should not be used in emergencies, since the voice can change in stressful situations. The result can be that the desired telephone connection does not go through under certain circumstances or does not go through quickly enough. Dial the emergency number manually.**

Note

- Observe all applicable laws for making telephone calls in vehicles.
- Switch off your cell phone in areas in which the use of cell phones is prohibited.
- Switch off your cell phone in locations where there is a danger of explosions. These locations are not always clearly identified. They include, for example, filling stations, storage or transportation facilities for fuel or chemicals; locations where there is fuel vapor in the air (e.g. escaping propane or fuel vapors in vehicles or buildings) or locations where there are chemicals or large quantities of dust particles (e.g. from flour or wood) in the air. This also applies to all other locations where you normally switch off your car's engine.

Tips

- The telephone functions described depend on the compatibility of the cell phone with the cell phone package, and whether or not your cell phone service provider supports these functions.
- With cell phones, there may be technically related interference which can impair the performance of the device.
- Reception may be impaired in covered areas, such as, for example, in a tunnel or an underground garage.

- There may be areas without network coverage provided by cell phone operators. The telephone cannot be used there.
- If your vehicle is not equipped with the docking cradle, please contact your authorized Audi dealer to purchase this item.
- Use only original parts from the Audi accessories program. Operation of the cell phone package with cell phone cradles and cell phones not approved by the manufacturer is not permitted. ■

Starting operations

Applies to vehicles: with cell phone package

Installing/removing cradle

The cradle is placed on the adapter plate in the vehicle.



Fig. 11 Center arm rest with adapter plate

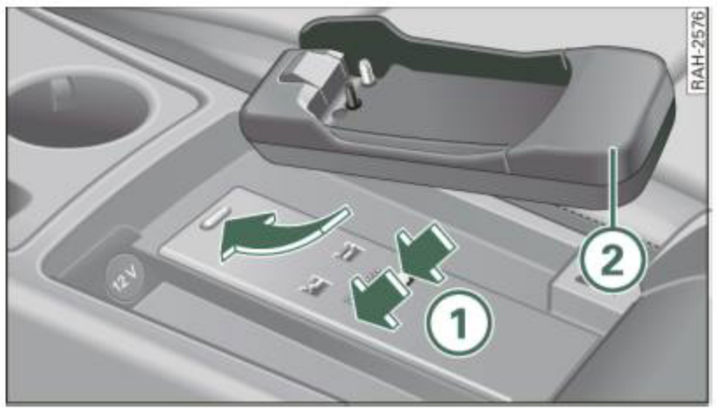


Fig. 12 Installation of the cradle

Installing the cradle

– Flip up the center arm rest (A) ⇒ fig. 11.
– Push the cradle (2) ⇒ fig. 12 with the catch into the guide tab on adapter plate (1).
– Engage cell phone cradle (2) by pushing down on the rear section.

Removing the cradle

– Flip up the center arm rest (A) ⇒ fig. 11 .
– Remove the cell phone from the cradle ⇒ *page 22*.
– Carefully pull the cradle up out of the catch by the rear section.

Note

Remove the cell phone cradle only when necessary to prevent damage to it.

Tips

- To prevent system interference, be certain that the cell phone cradle is properly secured.
- The cell phone cradle used depends on the particular cell phone model and may differ from the version shown in the illustration. ■

Applies to vehicles: with cell phone package

Inserting/removing cell phone



Fig. 13 Inserting cell phone in the cradle

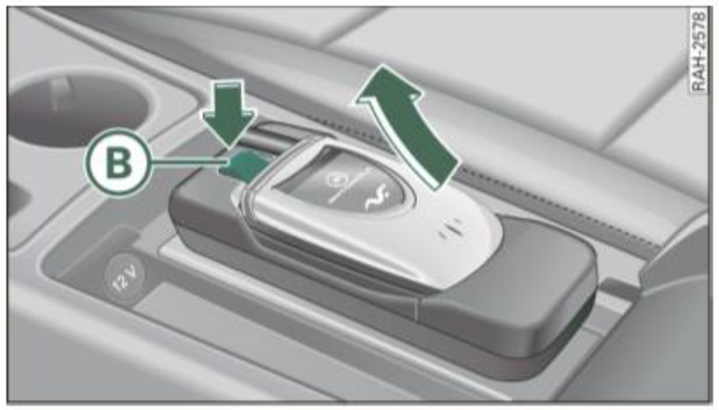


Fig. 14 Removing cell phone from the cradle

Requirement: A cell phone cradle has been installed ⇒ *page 21*

Installation

– Place the cell phone in the cradle⇒ fig. 13.

– Press the cell phone into the retainer until it engages.

Removal

– Press the release button (B) ⇒ fig. 14.

– Remove the cell phone by pulling up.

If you place the cell phone in the cradle or remove it during a phone call, it may interrupt the voice transmission or cause the call to disconnect.

In order to use the wireless link through Bluetooth, you need a cell phone that supports the Bluetooth function ⇒ *page 23*.

WARNING

Check to be sure the cell phone is properly secured in the cradle. In an accident, an improperly engaged cell phone can be thrown from the cradle and injure vehicle occupants.

Note

An improperly secured cell phone can fall out during vehicle operation and be damaged.

Tips

- When you place the cell phone in the cell phone cradle, the connection over the interface in the cradle kit is completed and the Bluetooth connection is broken.
- Electromagnetic fields can result from using radio devices inside the vehicle.
  – Always operate a radio device using an exterior antenna. This also applies to radio devices with Bluetooth operation. The exterior antenna directs the electromagnetic fields outside and the strength of the fields inside the vehicle decreases in comparison to operation without an exterior antenna.
  – Make sure that a retrofit exterior antenna is installed correctly. ■

Applies to vehicles: with cell phone package

Bluetooth™

Bluetooth technology is used to make a wireless connection between a cell phone and the MMI in the vehicle.



Fig. 15 Bluetooth symbol

The cell phone[1)] must be bonded one time to the cell phone package in the vehicle. Depending on the cell phone being used, various steps are required for this procedure. After switching on the ignition, with the vehicle stationary, you have five minutes to connect your phone to the cellular phone package.

– Make sure that no other cell phone is currently connected to the cell phone package through a Bluetooth connection.

– Switch on the ignition and the MMI.

– Switch on your cell phone and, if needed, enter the correct PIN.

– On the cell phone, select the appropriate menu option that searches for Bluetooth-enabled devices (cell phone package).

– Connect the cell phone to the cell phone package. Your cell phone package calls the cell phone using the name “Audi UHV”.

– Enter “1234” as **the PIN for handsfree mode** for the cell phone package within 30 seconds.

– Wait until your cell phone displays the message indicating successful bonding. The Bluetooth symbol (1) ⇒ fig. 15appears in the MMI display.

To protect yourself from outside access to your cell phone, you should change the **PIN for handsfree mode** ⇒ *page 73*.

A maximum of four cell phones

You can program up to four cell phones to the cell phone package. However, only one cell phone at a time is actively connected to the cell phone package. If a fifth cell phone is bonded to the cell phone package, the device which has not been used in conjunction with the cell phone package for the longest time is disconnected.

Making and breaking a connection

An operational cell phone which has been bonded to the cell phone package is automatically connected after the ignition is switched on. With some cell phones you have to confirm the connection.

The Bluetooth connection is disconnected after the ignition key is removed. If you place the cell phone in the cradle, the Bluetooth connection is also disconnected with most normal cell cradles.

Range

The Bluetooth connection from cell phone to cell phone package is limited to the interior of the vehicle. It depends on local conditions, such as obstacles between the devices, and on interference from ▶

1) Please make sure that the cell phone to be bonded supports the handsfree profile 1.0 or higher.

other devices. If your cell phone is in a jacket pocket for example, it can affect the quality of data transmission.

WARNING

- **Please devote your full attention to driving! As the driver, you hold complete responsibility for safety in traffic. Only use the functions in such a way that you always maintain complete control over your vehicle in all traffic situations.**
- **During air transport, the Bluetooth function for the cell phone package must be switched off by a qualified dealership.**

Tips

- The Bluetooth symbol is not displayed in the status bar in every case; this depends on the cell phone you use.
- Electromagnetic fields can result from using radio devices inside the vehicle.
  - Always operate a radio device using an exterior antenna. This also applies to radio devices with Bluetooth operation. The exterior antenna directs the electromagnetic fields outside and the strength of the fields inside the vehicle decreases in comparison to operation without an exterior antenna.
  - Make sure that a retrofit exterior antenna is installed correctly.
- You can find additional information about connecting your cell phone in your cell phone operator's manual.
- You can find current information about the cell phone package online at www.audiusa.com or at an Audi dealership ■

Applies to vehicles: with cell phone package

Phone book entries

The phone book entries for the SIM card and the cell phone address book are stored automatically in the cell phone package.

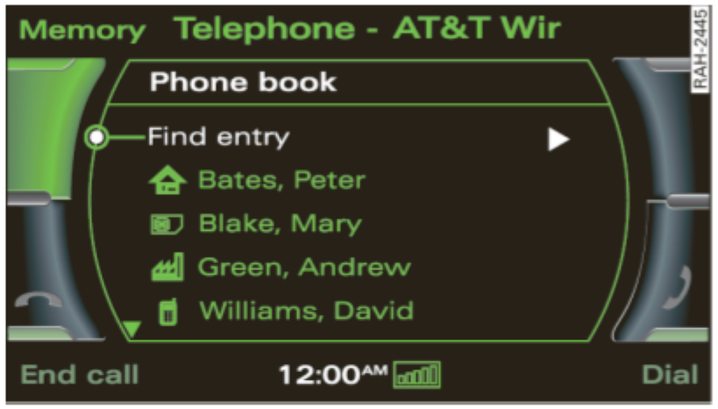


Fig. 16 Searching entry in the telephone book

Loading the phone book entries

To the extent that the cell phone supports this function, the telephone book entries are automatically loaded into the cell phone package memory after the ignition is switched on. This loading process can last several minutes and depends on the number of entries in the phone book.

The last four phone books loaded into the cell phone package are saved. After a fifth cell phone is installed in the cell phone package, the phone book from the cell phone which has not been the longest in use are deleted. Up to 1000 phone book entries can be saved each time.

Reinstalling the cell phone

With an identical SIM card the telephone book entries are already saved in the cell phone package. You can use the phone book after a brief waiting period.

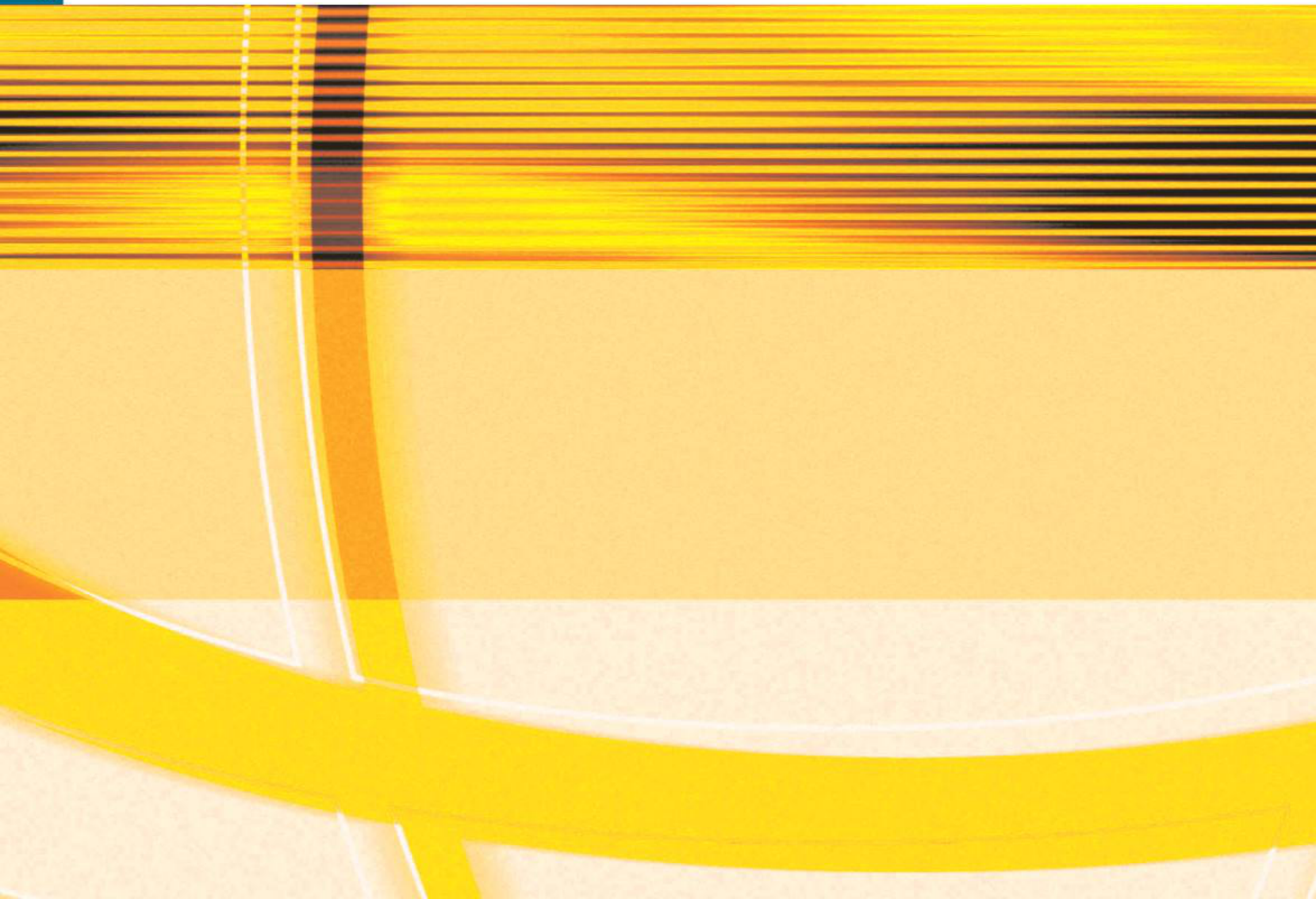
The system checks the phone book entries for changes and updates and loads them into the memory automatically. ▶

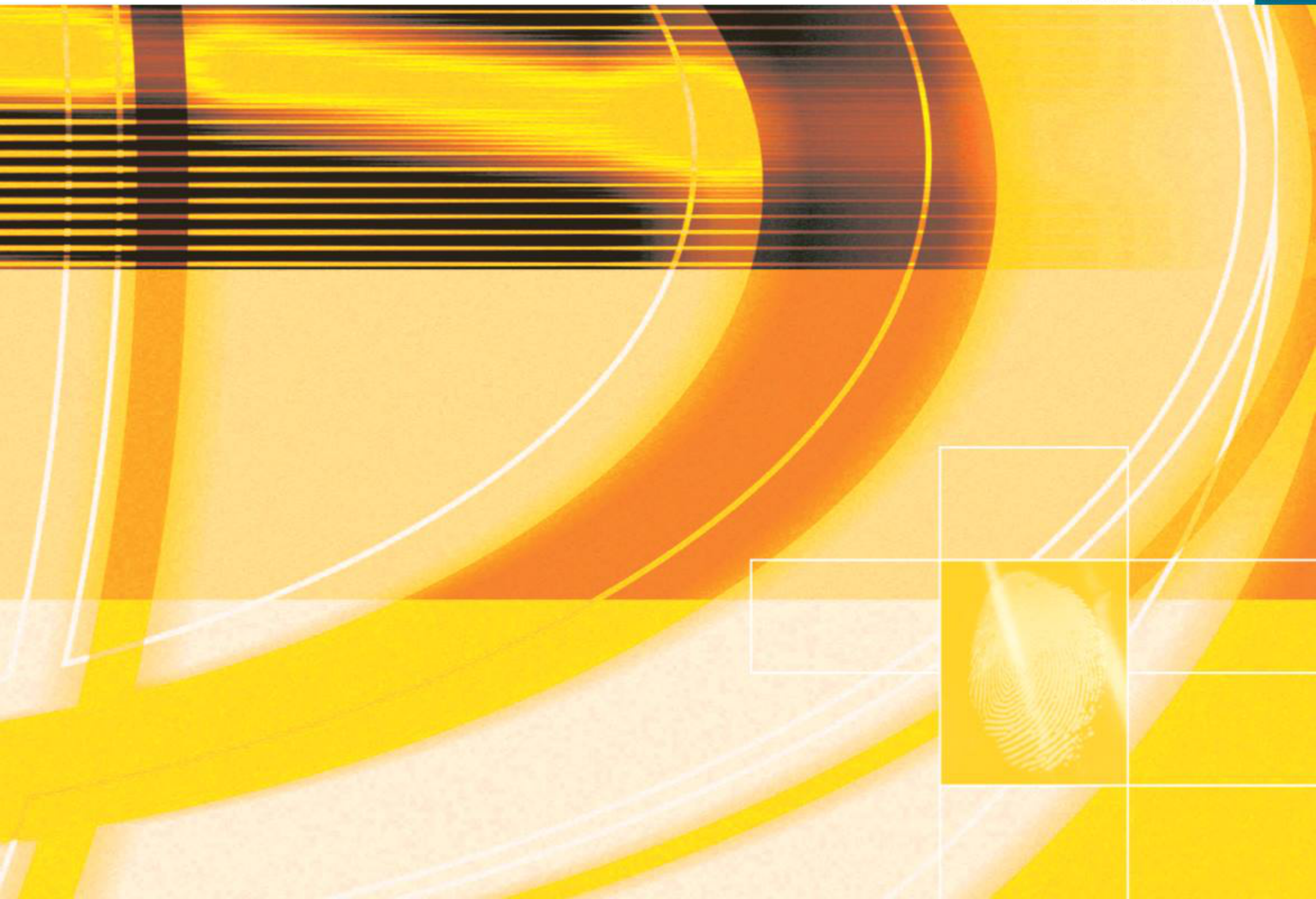
Phone book entry display

The phone book entries are shown in alphabetical order and are labeled by category, e.g. SIM cards, home, work, cell phone and phone symbols ⇒ *page 24,* fig. 16.

Tips

- The way that phone book entries are displayed in MMI depends on the cell phone being used.
- It can happen that the cell phone might not transmit phone book entries in alphabetical order. When there are too many phone book entries, entries with different initial letters may be missing from the MMI. ■





General operation

Switching on and off



Fig. 17 On/Off knob

Vehicle without advanced key*

– To turn the MMI on, switch on the ignition. The menu for the last selected main function is displayed. The last selected audio source is switched on.

– To turn the MMI off, switch off the ignition. Your settings are saved.

Vehicles with advanced key*

– To turn MMI on, press the START button.

– To turn MMI off, press the STOP button twice. Your settings are saved.

Manual mode

– Press the On/Off button briefly to switch MMI on ⇒ fig. 17.

– To turn MMI off, hold the On/Off knob down until the MMI switches off.

An MMI that has been turned off manually is *not* automatically turned on again the next time the ignition is switched on.

With the ignition off, the MMI is still operational for about ten minutes. If you do not press any function button, control button, or the control knob on the MMI terminal within this time, the MMI automatically switches off again.

Note

The MMI System should not be left on for long periods of time when the engine is off and the ignition "on" to avoid battery drain. If the battery charge is insufficient, the MMI Display will inform you that the system will turn off soon. The system will then go into MMI OFF status.

Tips

With the engine not running and a low battery charge, MMI switches off automatically. ■

Operating principle

Press and rotate the buttons on the MMI terminal to perform the MMI functions.

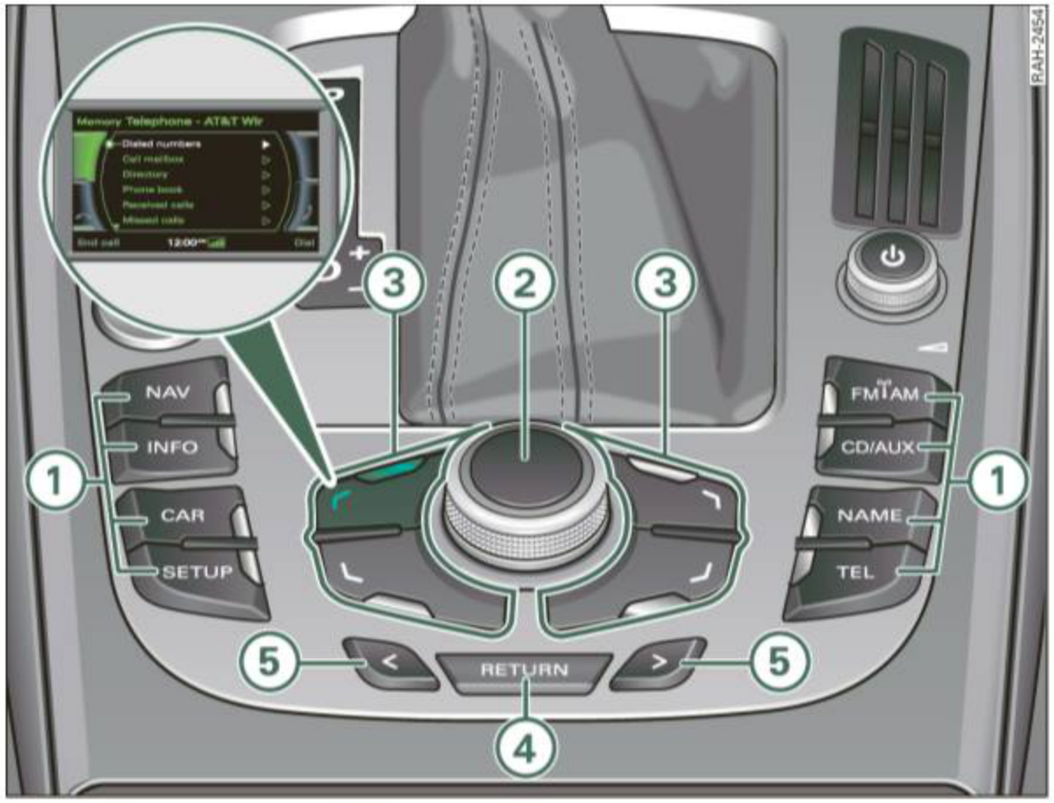


Fig. 18 Buttons on the MMI terminal

① Function buttons

Press a function button to start an operating mode. For example, start the **FM/AM** operating mode by pressing the FM AM Function button.

Using the SETUP function button, you can open additional settings for the active operating mode.

② Control knob

Rotate the control knob to the left or right and press to select a menu item in the MMI display.

③ Control buttons

To access the function shown in one of the four corners of the display, press the control button corresponding to this display corner. For example, the top right control button corresponds to the top right corner of the display ⇒ fig. 18.

④ Return button

Press the RETURN button to cancel a selection you have not yet confirmed or to return to the next higher menu level.

⑤ Arrow buttons

To select the previous or next radio station, press the < button or >.

To select the next track on a CD or an iPod, press the > button. If you press the < button within 10 seconds after a track has started to play, playback jumps to the beginning of the previous track after 10 seconds.

Press and hold the < button or > in CD, MP3, or Interface operation to activate fast rewind or fast forward. ■

MMI Display:

"Standard" menus

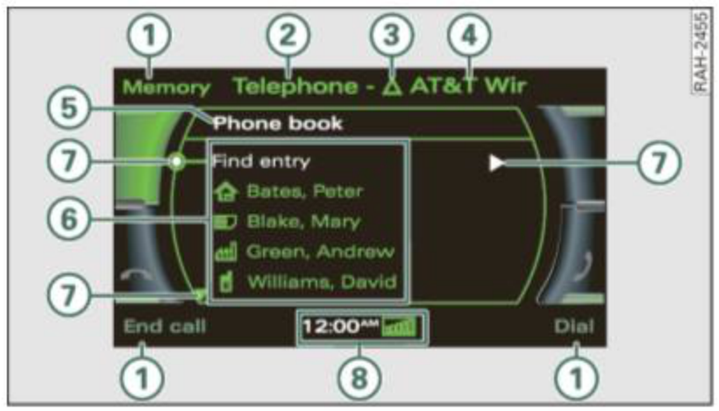


Fig. 19 Navigation setup



Fig. 20 CD control

After you press a function button ⇒ *page 29*, a menu appears in the MMI display.

Legend	Symbol/ Description	Explanation
①	Display corners	Show selectable functions. You perform the functions using the control buttons. The top right corner of the display corresponds to the top right control button.
②	Title line	Operating mode selected (e.g. radio ⇒ fig. 20). Setup display: Setup menu for the selected operating mode (e.g. Setup Navigation* ⇒ *page 29,* fig. 19).
③	Roaming symbol*	If your vehicle is equipped with a telephone* and you are not using your home network, the display also shows the *Roaming symbol*.
④	Cell Phone Provider*	If your vehicle is equipped with a telephone*, the display also shows the name of the cell phone provider in the title bar. The name shown for the cell phone provider in the MMI Display may differ from the name shown for the cell phone provider in the cell phone display.
⑤	Subtitle	Tells you about a selected option (e.g. radio station preference).
⑥	Display Center in a sub menu	You can operate the settings for the various MMI options in the Display Center or instructions are displayed.
⑦	Cursor and arrows	The cursor designates a chosen line in a menu. The arrows pointing up or down point to other menu points (scrolling up/down). After a selection is made, the horizontal arrow points to other available selections or possible settings.
⑧	Status bar	The status bar displays information on muting the active audio source and instructions on using the telephone*.
⑨	Control wheel	Is operated by rotating and pressing the control knob.
⑩	activated display corner	The function corresponding to the activated display corner is chosen.

Legend	Symbol/ Description	Explanation
(11)	Cancelled loudspeaker symbol	Active audio source is muted.
(12)	Time of day	
(13)	Signal strength bar*	Cell phone connection quality, or **PIN**: Enter PIN ⇒ *page 66* **PUK**: Enter PUK ⇒ *page 66* **SIM**: Insert SIM card

Speller

Using the speller, you enter addresses, a navigation destination or a telephone number.

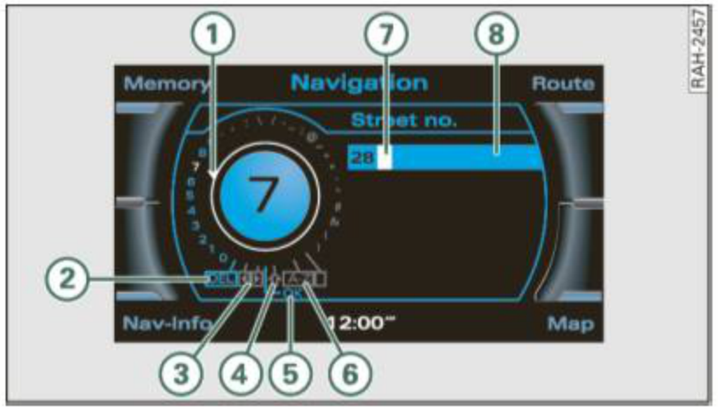


Fig. 21 Speller display for number entry: Entering a street number



Fig. 22 Speller display for letter entry: Destination entry in NAV

If required by the system, the speller will automatically appear in the display. Then the system offers, independent of operating mode, either the option of entering numbers ⇒ fig. 21 or letters ⇒ fig. 22. If necessary, you can manually change from numbers to letters (6) or from letters to numbers (11).

The designated symbols in the illustrations ⇒ fig. 21 ⇒ fig. 22 and their corresponding actions are listed in the following table.

Legend	Symbol/ Description	Action
(1)	Selection arrow	The selected element has a white background and is shown larger in the entry ring.
(2)	DEL	The symbol to the left of the cursor with the white fill is deleted.
(3)	◁▷	Cursor movement in entry field forward/back.
(4)	⇧	Switch between caps/no caps
(5)	OK	Confirms an entry
(6)	A-Z	Switches from number to letter entry.

Legend	Symbol/ Description	Action
⑦		Entry cursor
⑧		Entry field
⑨		Large image of the selected character/function.
⑩	LIST	Selecting a suggestion from the list.
⑪	0-9	Switches from letter to number entry.
⑫		Space
⑬	▽	Note for more list entries indicating number of additional entries.
⑭		Sorted list of entries

Tips

When the ignition has been switched on, a warning message ⇒ *page 10,* fig. 2 will appear when the speller is used for the first time while driving. Please read the warning message carefully and follow the instructions. ■

Entering letters, numbers and characters using the speller

You can find an overview of the speller on ⇒ *page 31*.

Entering numbers, letters and characters

– Rotate the control knob with the selection arrow ① to the letters, the number or the character. Your selection is shown enlarged in the entry ring ⑨.

– To accept the letter, the number or the character, press the control knob. Your entry appears in the entry field ⑧.

– When you have entered all the digits, rotate the control knob to **OK** ⑤ and press the control knob.

Deleting numbers, letters and characters

– Rotate the control knob with the selection arrow to **DEL** ②.

– To delete the last digit in the entry field, press the control knob.

– To delete all the digits in the entry field, hold the control knob down until no digits show in the entry field.

In some cases, such as in Navigation*, the selection of letters is limited by logical exclusion. This means that you can select only the letters which are possible in this place in a word.

Enter special characters (e.g. hyphen or period) using the number speller. ■

Switching MMI display on and off



Fig. 23 Switching MMI display off

Switching the display off

– Press the **Display** control button in a setup menu.

– Rotate the control knob to **Switch off display** ⇒ fig. 23 and press the control knob. The display is switched off.

Switching the display on

– Press or rotate the control knob, or

– Press the function button, or

– Press a control button, or

– Press the RETURN button.

Tips

After the display is switched off, you can still change radio stations or find a selected audio source using the arrow buttons. ■

Adjusting the volume

Active audio source

You can increase, decrease, or mute the volume using the on/off button.

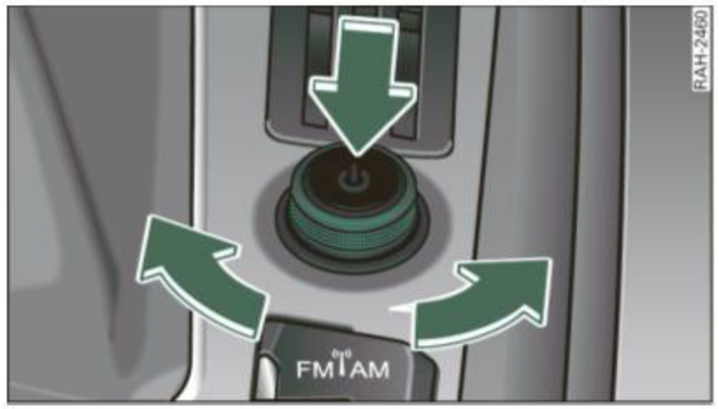


Fig. 24 Increasing, decreasing, and muting MMI volume

Adjusting the volume

– Turn the On/Off button to the left or the right. The volume setting will be stored.

Muting (Mute)

– Press the On/Off knob briefly. A cancelled loudspeaker symbol appears in the MMI display.

Cancelling mute

– Press the On/Off knob briefly, or

– Rotate the On/Off switch.

Volumes that are too high or too low are automatically set to a predetermined value when the MMI is switched on.

If you have activated the mute/pause function by quickly pressing the ON/OFF button, the mute/pause function will still be active after you turn the MMI on again. ▶

During CD operation, CD playback will be stopped as long as mute is in effect (pause).

Tips

You can also adjust the volume using the right menu thumbwheel on the multifunction steering wheel without taking your hands off the steering the wheel ⇒ *page 97*. ■

Additional audio sources

The volume of other functions can be adjusted.



Fig. 25 Sound: Volume settings of other functions

During the adjustment process, the system automatically plays a test announcement.

– In an audio or setup menu, press the control button **Sound** ⇒ *page 29*.

– Rotate the control knob to **Volume settings**.

– Press the control knob. The **Volume settings** ⇒ fig. 25 menu appears in the MMI display.

– Rotate the control knob to a menu item.

– Press the control knob. Now you can adjust the volume for the selected menu item.

– Rotate the control knob to the desired volume.

– To store your setting, press the control knob.

Tips

Using **Audio during Nav guidance**, you can adjust the volume of the active audio source while navigation instructions are being given. ■

Adjusting the sound

Basic settings



Fig. 26 Selecting balance



Fig. 27 Setting balance

– In an audio or setup menu, press the control button **Sound** ⇒ *page 29*.

– Rotate the control knob to a menu item (e.g. Balance ⇒ *page 34*, fig. 26).

– Press the control knob. The selected menu item is shown enlarged in the MMI display ⇒ fig. 27.

– To adjust the sound characteristics, rotate the control knob to the right or the left.

– To store your setting, press the control knob.

The following sound adjustments are possible:

- Balance: Adjust speaker control left/right
- Fader: Adjust speaker control front/rear
- Treble
- Bass
- GALA (speed dependent volume adjustment)
- Subwoofer* (additional bass amplifier)[2)]
- DSP* ⇒ *page 35*
- DSP Bang & Olufsen* ⇒ *page 36*
- Volume settings for additional audio sources ⇒ *page 97*

Treble and bass settings are valid for the audio source you are currently listening to. The balance and fade settings are independent of the audio source you are currently listening to. ■

Applies to vehicles: with DSP

Digital Signal Processing (DSP)

Three-dimensional sound effects are achieved with Sound Set. GALA adjusts the volume and the sound characteristics to the vehicle's speed.



Fig. 28 Setting three-dimensional sound effects (Sound Set)

Displaying DSP menu

– In an audio or setup menu, press the control button **Sound** ⇒ *page 29*.

– Rotate the control knob to **DSP** and press the control knob. The **DSP** ⇒ fig. 28 menu appears in the MMI display.

Sound Set

– Rotate the control knob to **Sound Set** and press the control knob. ▶

2) On vehicles with Bang & Olufsen* the subwoofer cannot be adjusted.

– To obtain symmetrical sound reproduction, rotate the control knob to **SYMMETRIC** and press the control knob.

– To obtain driver-oriented sound reproduction, rotate the control knob to **DRIVER** and press the control knob.

GALA

– Rotate the control knob to **GALA** and press the control knob.

– Rotate the control knob to **on** or **off**.

– To confirm your setting, press the control knob. ■

Applies to vehicles: with DSP Bang & Olufsen - Surround Sound

DSP Bang & Olufsen®

Three-dimensional sound effects are achieved with Sound Set. Surround Level controls the volume of the surround effect.



Fig. 29 Setting three-dimensional sound effects (Sound Set)

Displaying DSP Bang & Olufsen menu

– In an audio or setup menu, press the control button **Sound** ⇒ *page 29*.

– Rotate the control knob to **DSP Bang & Olufsen** and press the control knob. The **DSP Bang & Olufsen** ⇒ fig. 29 menu appears in the MMI display.

Sound set

– Rotate the control knob to **Sound Set** and press the control knob.

– To focus the sound consistently for the entire vehicle interior, rotate the control knob to **All** and press the control knob.

– To focus the sound for the driver, rotate the control knob to **DRIVER** and press the control knob.

– To focus the sound in the front of the vehicle, rotate the control knob to **Front** and press the control knob.

– To focus the sound in the rear of the vehicle, rotate the control knob to **Rear*** and press the control knob.

GALA

– Rotate the control knob to **GALA** and press the control knob.

– Rotate the control knob to **on** or **off**.

– To confirm your setting, press the control knob.

Surround level

– Rotate the control knob to **Surround level** and press the control knob.

– To change the surround level, rotate the control knob to the right or left.

– To confirm your setting, press the control knob. ■

Setting time of day

Time of day and date can be adjusted through the preset formats.



Fig. 30 Setting time

Opening time setting menu

– Press the SETUP function button.
– Press the **Time/Date** control button. The time setting menu appears in the MMI display.

Setting time of day

– Rotate the control knob to **Time** and press the control knob. The hours are shown in the MMI display highlighted in white.
– To set the hour, rotate the control knob to the left or right and then press the control knob. The minutes are shown in the MMI display highlighted in white.
– To set the minutes, rotate the control knob to the left or right.
– Press the control knob to save.

Setting the date

– Rotate the control knob to **Date** and press the control knob. The day is shown in the MMI display highlighted in white.
– To set the day, rotate the control knob to the left or right and then press the control knob. The months are shown in the MMI display highlighted in white.
– To set the month, rotate the control knob to the left or right and then press the control knob. The year is shown in the MMI display highlighted in white.
– To set the year, rotate the control knob to the left or right.
– Press the control knob to save.

Setting time format

– Rotate the control knob to **Time format** and press the control knob.
– Rotate the control knob to **24h** or **12h**.
– Press the control knob to save.

Setting date format

– Rotate the control knob to **Date format** and press the control knob.
– To adjust the date format “Day.Month”, rotate the control knob to **DD.MM** and press the control knob.
– To adjust the date format “Month/Day”, rotate the control knob to **MM/DD** and press the control knob.

Tips

If you enter a new time zone with your vehicle, you have to adjust the time display manually to local time. ■

Restarting MMI (Reset)

MMI functionality is restored by a button combination.

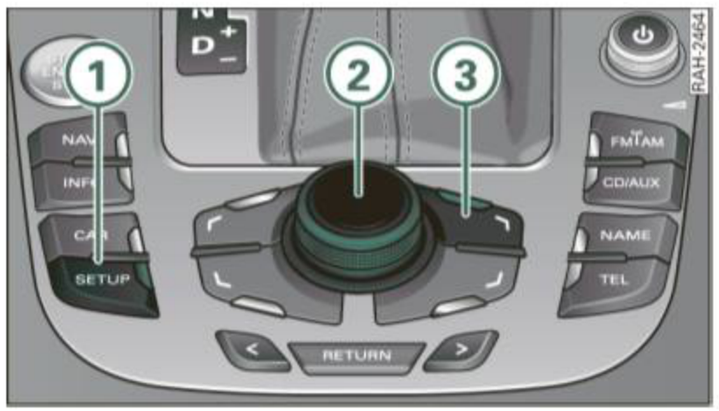


Fig. 31 Button combination for a restart

– Hold down the SETUP (1) function button , the control knob (2) and the upper right control button (3) *simultaneously*.

– Release the buttons. The MMI system switches itself off and then restarts. ■

Additional settings

MMI menu language

– Select: Function button SETUP > Control button **Settings** > **Menu language**.

The display in the MMI and in the driver information system and the language for the navigation instructions* can be changed.

English, Spanish and French are available. ■

Measurement units

– Select: Function button SETUP > Control button **Settings** > **Measurement units.**

You can change the measurement units in the MMI display, in the driver information system, and in the air-conditioning system display.

You can also change the units for distance (km or miles), speed (km/h or mph), temperature (°C or °F), and pressure (bar or psi). ■

Applies to vehicles: with voice control system

Voice control system

– Select: Function button SETUP > Control button **Settings** > **Voice control system**.

Repeat command

When **Repeat command** is activated, the voice control system* repeats your voice command at a change to another primary function.

Delete all name tags

All the voice entries you have saved (spoken names or telephone numbers) are deleted. ■

Factory settings

– Select: Function button SETUP > Control button **Settings** > **Factory settings**.

This function returns the settings, the sound and some functions for the radio, CD, telephone* and navigation* to the factory settings. ■

MMI display brightness

– Select: Function button SETUP > Control button **Display** > **Brightness**.

By rotating the control wheel to the right or left, you can adjust the brightness of the display. ■

Version

– Select: Function button SETUP > Control button **Settings** > **Version**.

This function shows the MMI software version. ■

Listening to the radio

Introduction



Fig. 32 Radio station list on the FM band



Fig. 33 Radio station list on satellite radio

The radio has three frequency bands: FM, AM, and satellite radio*. Through the MMI terminal, you can select receivable stations from the radio station list by pressing a button or by playing all stations for a few seconds (SCAN). You can also file your favorite stations on a preset list in any order.

Frequency modulation (FM)

The FM radio station list (maximum 30 stations) is updated automatically. The station list can be set up in such a way that the five stations that you listen to most are placed at the start of the station list. Additional stations are shown further down the list ⇒ fig. 32.

Stations that are greyed out cannot be selected because they are not currently received.

Amplitude modulation (AM)

The AM station list (maximum of 30 stations) has to be updated manually ⇒ *page 41*, fig. 35.

When you leave the reception area, the stations on the list continue to be displayed but cannot be received.

Satellite Radio (Sirius)*

The station list (max. 30 stations) in the Sirius Satellite Radio* main menu is updated dynamically. Non selectable channels are automatically passed over when searching channels and are not shown in the display ⇒ fig. 33. ■

Applies to vehicles: with Satellite Digital Audio Radio Service

Technical requirements for satellite radio

In addition to the radio in your vehicle, a tuner module has to be installed in order to receive satellite programs. For the system to function, existing satellite technology must be available and operating properly. Objects such as buildings, tunnels, bridges, terrain, other vehicles or objects on the roof of the vehicle can result in decreased performance. Satellite radio reception is not available in Alaska and Hawaii.

If you would like to retrofit a tuner, please consult your Audi dealer.

You can select satellite radio mode (Sirius) by operating the **Band** control button ⇒ *page 42* or by repeatedly pressing the FM↑AM ▶

function button. If you have not yet installed a tuner in your vehicle, the **Band** function will not display the **Satellite Radio** option.

The **Presets** control button functions the same for all bands (FM, AM or Sirius) ⇒ *page 43*.

Tips

- Only one tuner module can be installed in a vehicle at a time.
- Sirius and related marks are trademarks of Sirius Satellite Radio Inc. ■

Applies to vehicles: with Satellite Digital Audio Radio Service

System information

The following system messages can be displayed:

System messages	Meaning
ANTENNA	No antenna is connected to the tuner, or there are loose plug contacts on the antenna cable.
LINKING	The tuner is presently not receiving any satellite signal.

■

Starting radio operation



Fig. 34 Previous stations on the FM station list with radio stations



Fig. 35 Station list on the AM band

Requirement: The MMI is turned on ⇒ *page 28*.

– Press the FM/AM function button. The menu Previous stations ⇒ fig. 34, the Dynamic station list or the last active radio menu appears in the MMI display.

The menu that was open the last time you listened to the radio is shown in the MMI display. If the option Previous stations is activated ⇒ *page 48*, the five stations that you have listened to most recently appear in the FM station list. Then the additional receivable stations are listed. ■

Applies to vehicles: with Satellite Digital Audio Radio Service

Activate your Satellite Radio Service

In order to be able to receive satellite programs, this service must be enabled.



Fig. 36 Setup Radio Sirius: Receiver serial number

In order to have the service enabled at your provider, you need the ID number of the tuner.

- Press the SETUP function button in the satellite radio menu.
- Select **Receiver serial number** ⇒ fig. 36 by rotating the control knob.
- Press the control knob. The ID number will appear on the MMI Display ⇒ fig. 36.

This number is a 12 character alphanumeric number. ■

Setting frequency band

The MMI has the three frequency bands: Frequency Modulation (FM), Amplitude Modulation (AM), and Satellite Radio (Sirius).*



Fig. 37 Frequency bands

Requirement: Radio operation is selected⇒ *page 41*.

- Press the **Band** control button.
- Rotate the control knob to the frequency band you want.
- To set the frequency band, press the control knob. The current frequency band is shown in the title line in the MMI display, or
- Keep pressing the FM/AM function button until the frequency band you want is shown in the display.

Tips

- Setting the frequency band using the multifunction steering wheel is equally as simple ⇒ *page 97*.
- To use the satellite program, you must have an additional tuner in the vehicle and a contract with a service provider (Sirius*). Activating the satellite radio service is described starting ⇒ *page 42*. ■

Selecting a station from the station list

The receivable stations for the selected frequency band are listed in the station lists.



Fig. 38 Radio station list on the FM band



Fig. 39 Sirius station list

Requirement: Through the MMI display, you can select the frequency band ⇒ *page 42* and view receivable radio stations ⇒ *page 41*.

FM band

– Rotate the control knob to the station you want.

– To select the station, press the control knob.

AM band

– To update the station list, rotate the control knob to **Update station list** ⇒ *page 41,* fig. 35 and press the knob.

– Rotate the control knob to the station you want.

– To select the station, press the control knob.

Satellite Radio (Sirius)*

– Rotate the control knob to the station you want.

– To select the station, press the control knob.

Tips

Did you know that you can also perform this function using the multifunction steering wheel? ■

Selecting a station

You can select the next receivable station by pressing a button.



Fig. 40 Radio: Manual tuning (forward)



Fig. 41 Satellite Radio: Station forward

Requirement: The desired frequency band is selected⇒ *page 42*.

Next receivable station

– Press the **Tuning** control button.

– Rotate the control knob to **>|** (Seek up) ⇒ *page 43*, fig. 40 or **|<** (Seek down).

– Press the control knob. The next receivable station is selected.

Frequency on the FM or AM band

– Requirement: The FM or AM frequency band is selected ⇒ *page 42*.

– Press the **Tuning** control button.

– Rotate the control knob to **>>** (Tune up) or **<<** (Tune down).

– To adjust the station frequency in small increments, briefly press the control knob, or

– To adjust the station frequency more quickly, press and hold the control knob down.

Frequency with satellite radio

– Requirement: The satellite radio frequency band is selected ⇒ *page 42*.

– Press the **Tuning** control button in the satellite radio menu.

– Select **>|** (Station forward) ⇒ fig. 41 or **|<** (Station back) in the MMI Display by rotating the control knob.

– Press the control knob.

Tips

- The selectivity of the seek mode can also be adjusted ⇒ *page 47*.
- A station with weak reception is no longer shown on the station list after changing a station. You can store the station ⇒ *page 45* and recall it through the preset list ⇒ *page 46*.
- Non selectable channels are automatically passed over when searching channels and are not shown in the display. ■

Scanning stations

Using the SCAN function, the receivable stations are played for a few seconds.



Fig. 42 FM radio SCAN function



Fig. 43 Satellite radio: SCAN function

Requirement: The desired frequency band is selected⇒ *page 42*.

– Press the **Tuning** control button.
– Rotate the control knob to **SCAN** (scanning stations).
– To start the SCAN function, press the control knob.
– Press the control knob again to select the current station and stop the SCAN function. ■

Storing stations

The preset list can contain up to 25 stations from all frequency bands.



Fig. 44 Saving stations



Fig. 45 Saving stations

Requirement: A station is selected ⇒ *page 43*.

From the control knob

– Press and hold the control knob until the station is placed in an open position in the preset list.
– To change the position in the preset list, rotate the control knob to the left or the right. ▶

– To save the station to the position in the preset list, press the control knob.

From the Presetscontrol button

– Press the **Presets** control button.

– Rotate the control knob to **Store station** *Station name* ⇒ *page 45,* fig. 45.

– Press the control knob. The selected station is placed in an open position in the preset list.

– To change the position in the preset list, rotate the control knob to the left or the right.

– To save the station to the position in the preset list, press the control knob.

From the Tuning control button

– Press the **Tuning** control button.

– Rotate the control knob to **STORE** ⇒ *page 45,* fig. 44.

– Press the control knob. The selected station is placed in an open position in the preset list.

– To change the position in the preset list, rotate the control knob to the left or the right.

– To save the station to the position in the preset list, press the control knob.

Tips

You can delete an individual station or all stations from the preset list ⇒ *page 48.* ■

Selecting a saved station

Requirement: A station is saved in the preset list ⇒ *page 45.*

– Press the **Presets** control button. The preset list is displayed.

– To select a station from the preset list, rotate the control knob to the station.

– Press the control knob. The station is selected.

Tips

You can also select a saved station using the multifunction steering wheel ⇒ *page 98.* ■

Applies to vehicles: with Satellite Digital Audio Radio Service

Entering a channel number

The desired station can also be selected by entering the channel number.



Fig. 46 Satellite Radio: Channel number



Fig. 47 Satellite Radio: Speller display

– Press the **Tuning** control button in the satellite radio menu.

– By rotating the control knob, select **CH no.** (Channel No.) ⇒ *page 46,* fig. 46.

– Press the control knob.

– Enter the channel number via the Speller ⇒ fig. 47.

– Select **OK**.

Once you have confirmed the entry of an available channel with **OK**, the associated station is selected. ■

Moving a saved station

Requirement: A station is saved in the preset list ⇒ *page 45*.

– Press the **Presets** control button. The preset list is displayed.

– Rotate the control knob to **Move station** *Station name* and press the control knob.

– To change the position in the preset list, rotate the control knob to the left or the right.

– To save the station to the position in the preset list, press the control knob. ■

Additional settings

Station reception (AM/FM range)

Requirement: The FM frequency band is selected ⇒ *page 42*.

– Select: Function button FM AM > Function button SETUP > **Station reception**.

The selectivity for the automatic seek function can also be adjusted

Local station reception

Automatic seek ⇒ *page 43* stops only at stations or frequencies with strong reception.

Distant station reception

Automatic seek ⇒ *page 43* also stops at distant, weaker stations or frequencies. ■

Station display (FM range)

Requirement: The FM frequency band is selected ⇒ *page 42*.

– Select: Function button FM AM > function button SETUP > **Station display**.

Station display fixed

Scrolling texts transmitted by FM stations are not shown in the MMI display. The current section of a scrolling text is fixed. ▶

Station display variable

Scrolling texts transmitted by FM stations are shown in the MMI display. ■

Previous stations (FM range)

Requirement: The FM frequency band is selected ⇒ *page 42*.

– Select: Function button FM AM > Function button SETUP > **Previous stations**.

Previous stations on

The FM station list is subdivided into **Previous stations** and **Dynamic station list** . Your favorite stations are shown in the first five positions of the FM station list, the **Previous stations** ⇒ *page 41,* fig. 34. Favorite stations are the ones you select most often and are determined automatically. Starting with the sixth position, the remaining receivable FM stations are listed ⇒ *page 43,* fig. 38

Previous stations off

There is no division into **Previous stations** and **Dynamic station list** in the FM station list. All receivable FM stations are listed.

Tips

The list of **Previous stations** can be deleted ⇒ *page 48*. ■

Deleting previous stations

Requirement: The FM frequency band is selected ⇒ *page 42*.

– Select: Function button FM AM > Function button SETUP > **Delete previous stations**.

This function deletes the favorite FM stations which are shown in the first five positions of the station list ⇒ *page 41,* fig. 34. The list of favorite stations is regenerated automatically.

Tips

You can switch the display of your favorite FM stations on and off ⇒ *page 48*. ■

Deleting memory entries

Requirement: A station is saved in the preset list ⇒ *page 45*.

– Select: Function button FM AM > Function button SETUP > **Delete radio presets** > **Delete individually** or **Delete all entries**.

Delete individually

By rotating and pressing the control knob select **Delete individually** and the station to be deleted.

Delete all entries

By rotating and pressing the control knob select **Delete all entries**. ■

Applies to vehicles: with Satellite Digital Audio Radio Service

Sorting stations

Stations can be sorted by name or channel number.

– Select: Function button SETUP > **Sort station by** > **Name** or **Channel no.**.

If you select "Sort station by" **Name**, the station categories are listed in the main menu in alphabetical order. Within the individual categories the stations are listed by channel number in ascending order. ▶

If you select “Sort station by” **Channel no.**, the stations are listed by channel number in ascending order.

Tips

The stations that are displayed in the station list can be filtered according to your personal desires as to type of program ⇒ *page 49*. ■

Applies to vehicles: with Satellite Digital Audio Radio Service

Station info

The two-part informational text in the MMI Display can be switched on and off.



Fig. 48 Setup Radio Sirius: Station info

– Select: Function button SETUP > **Station info** > **on** or **off**.

If you have switched on **Station info**⇒ fig. 48 , two-part information is displayed in the satellite radio main menu. For example, the names of the artist and song are displayed. ■

Applies to vehicles: with Satellite Digital Audio Radio Service

Category filter



Fig. 49 Setup Radio Sirius: Category filter

– Select: Function button SETUP > **Category filter**.

The selection of radio stations is made according to your filter settings. Active filters are indicated by a checkmark ✓. To switch off all filters, activate and deactivate **All categories** in turn.

The selection of program categories depends on what your provider offers. ■

Playing media

Introduction

Your MMI also has a CD function, which operates like other CD changers. You can insert an audio CD or MP3/WMA CD into the CD changer* ⇒ *page 12* and select individual tracks directly, play CD tracks in any sequence, or listen to each track for just a few seconds. You can also connect a portable player (e.g. iPod, USB storage medium) to the Audi music interface* and operate it through the MMI terminal. ■

Starting media operation



Fig. 50 List of possible audio sources

Requirement: The MMI is turned on and a CD has been inserted into the CD changer ⇒ *page 13* or a portable player is connected to the Audi music interface* ⇒ *page 15*.

CD audio source

– Press the function button CD/AUX. The CD that was inserted will be played.

– If the list with CD tracks does not ⇒ *page 52,* fig. 53 appear in the MMI display, press the control button **Source** ⇒ fig. 50.

– Rotate the control knob to **CD** ⇒ fig. 50.

– To select the source **CD**, press the control knob. The CD that was inserted will be played.

Audio source Audi music interface*

– Press the function button CD/AUX. The tracks from the portable player connected will be played.

– If no track list from a connected portable player appears in the MMI display ⇒ *page 51,* fig. 52, press the **Source** control button.

– Rotate the control knob to **Audi music interface** ⇒ fig. 50.

– To select the source **Audi music interface**, press the control knob. The tracks from the portable player connected will be played. ■

Selecting a CD

The CDs in the CD changer can be selected through the MMI terminal.



Fig. 51 List of the CDs in the CD changer

Requirement: CD operation has started ⇒ *page 50*.

– Press the control button **CD list**.
– Rotate the control knob to a CD ⇒ fig. 51.
– To select the CD, press the control knob. The CD will be played.

Tips

A CD can also be selected using a position button on the CD changer ⇒ *page 13*. ■

Selecting a folder

The folders for an MP3 CD or a connected portable player are shown in the MMI display.*



Fig. 52 Track list of a folder

Requirement: An MP3/WMA-CD has been inserted into the CD player ⇒ *page 13* and is playing or Audi music interface*operation has started ⇒ *page 50*.

– Press the function button CD/AUX. The folder structure of an MP3 CD or a connected portable player will be displayed ⇒ fig. 52.
– Rotate the control knob to a folder.
– To select the folder, press the control knob. The content of the folder will be shown.

Tips

- An empty play list folder is shown grayed out.
- The folder Compilations available in the iPod is not shown in the MMI display. ■

Selecting a track

The tracks with the play time are shown in the MMI display.



Fig. 53 List with CD tracks

Requirement: A CD ⇒ *page 51* or a folder ⇒ *page 51* was selected.

– Rotate the control knob to a track ⇒ fig. 53.

– To select the track, press the control knob. The track will be played.

If information about the current title (e.g. artist) is available in the ID3/WMA tag, it is shown in a popup for the currently selected track. To do this, the function **Track information** must be turned on ⇒ *page 56*.

Tips

You can view the CD track list in the instrument cluster display using the multifunction steering wheel* ⇒ *page 99*. ■

Forward/reverse and track forward/back

You can move forward and backward within a track and jump from one track to the previous or next track on a CD or in a folder.



Fig. 54 Forward

Requirement: A track is playing ⇒ *page 52*.

Forward/reverse

– Press the control button **CD control**.

– Rotate the control knob to **>>** (Forward) ⇒ fig. 54 or **<<** (Reverse) and hold the control knob down.

Track forward/back

– Press the control button **CD control**.

– Rotate the control knob to **>|** (track forward) ⇒ fig. 54 or **|<** (track back)

– To jump to the previous/next track, press the control knob. The track will be played. ▶

If you start reverse when a CD is being played ⇒ *page 51* or an iPod connected over an iPod adapter cable ⇒ *page 17*, reverse stops when it reaches the start of the track and the track will be played.

If you select "Track back" during the first 10 seconds of play time, the previous track will be played. After 10 seconds, it jumps to the start of the current track.

Tips

- You can also play forward and back within a track by holding down the *arrow keys* at the MMI terminal ⇒ *page 29*. With a short tap on the *arrow keys* you jump to the previous/next track ⇒ *page 29*. ■

Track mix

You can play the tracks in random order.



Fig. 55 Track mix

Requirement: A track is playing ⇒ *page 52*.

– Press the control button **CD control**.

– Rotate the control knob to **Shuffle** (Track mix) ⇒ fig. 55.

– To start the track mix, press the control knob.

Tips

Track mix depends on which settings you have chosen for the Repeat function ⇒ *page 55* or ⇒ *page 56*. ■

Scanning a track (SCAN)

The SCAN function plays each track on the CD for a few seconds.



Fig. 56 Scanning a track

Requirement: A track is playing ⇒ *page 52*.

– Press the control button **CD control**.

– Rotate the control knob to **SCAN** (scanning track) ⇒ fig. 56.

– To start the SCAN function, press the control button.

– To select the current station and stop the SCAN function, press the control knob again. ■

Stopping/resuming a drive (Pause)

Requirement: A track is playing ⇒ *page 52*.

Stopping a drive

– Press the On/Off knob briefly, or

– Rotate the On/Off button counterclockwise until the mute symbol appears in the status line. In the title track line(...) **Pause** is displayed.

Resuming a drive

– Press the On/Off knob briefly, or

– Rotate the ON/OFF knob clockwise. Audio play resumes.

Tips

You can also perform this function without removing your hands from the steering wheel ⇒ *page 99*. ■

Naming an audio CD

You can name individual audio CDs. After reinserting the CD in any tray, the stored name of the CD is displayed.



Fig. 57 Naming a CD

Requirement: An audio CD has been inserted.⇒ *page 51* is played.

– Press the control button **CD control**.

– Rotate the control knob to **NAME** (Name CD) ⇒ fig. 57.

– Press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter the desired name using the speller.

– To save the name, rotate the control knob in the speller to **OK** and press the control knob.

For technical reasons it is not possible to give a name to MP3/WMA CDs and some audio CDs. This is the case, for example, when the CD producer has already named the CD. You can only give names to CDs. You cannot name the individual tracks on a CD. ■

Additional settings for CDs in the CD changer

Deleting a saved CD name

Requirement: A name for the currently selected audio CD has been stored ⇒ *page 54*.

– Select: Function button CD/AUX > Control button **CD control** > Thumbwheel **NAME** (Name CD) > **Delete CD name**. ■

Deleting all saved CD names

Requirement: A name for a currently inserted audio CD has been stored ⇒ *page 54*.

– Select: Function button CD/AUX > Control button **CD control** > Thumbwheel **NAME** (Name CD) > **Delete all** > **Yes**. ■

Repeat

Requirement: An audio CD or MP3/WMA CD inserted into the CD changer is playing ⇒ *page 12*.

– Select: Function button CD/AUX > Source **CD** > Function button SETUP > **Repeat**.

Repeat track

The CD track currently being played is repeated. Track mix is not possible.

Repeat list

Requirement: An MP3/WMA CD in the CD changer is playing ⇒ *page 12*.

The tracks of the folder currently playing will be repeated. With track mix, the tracks of the current track list are played in random order.

Repeat CD

The tracks of the CD being played are repeated. With track mix, the tracks of the current CD will be played in random order.

Repeat off

The **Repeat** function is turned off. With track mix, the tracks of the current CD are played first in random order, then the tracks of the CDs in the CD changer.

Tips

- Track mix is also dependent on these settings ⇒ *page 53*.
- If you want to use the Repeat function together with **MIX** (Shuffle), please see the instructions for CD Shuffle ⇒ *page 53*. ■

Track information (INFO)

Requirement: An MP3/WMA CD is playing ⇒ *page 12*.

– Select: Function button CD/AUX > Source **CD** > Control button **CD control** > **INFO** (Track information).

Information stored in the ID3/WMA tag for the current track (e.g. artist) is displayed. ■

CD text display

Requirement: An audio CD is playing ⇒ *page 12*.

– Select: Function button CD/AUX > Source **CD** > Function button SETUP > **Display CD text**.

With the function turned on, the names given by the producer to the individual CD tracks, e.g. "*One World*" and the name of the CD, e.g. "*Dire Straits Brothers in...*" ⇒ *page 52*, fig. 53 are shown in the MMI display. ■

List display

Requirement: An MP3/WMA CD is playing ⇒ *page 12*.

– Select: Function button CD/AUX > Source **CD** > Function button SETUP > **List display**.

Track

Information about the track being played is displayed (e.g. artist, album). The information must be stored in the ID3/WMA tag.

File

The name of the file will be displayed without any file extension. ■

Additional settings for Audi music interface

Applies to vehicles: with Audi music interface

Repeat

Requirement: A portable player is connected over an iPod adapter cable ⇒ *page 17* or a USB/mini-USB adapter cable ⇒ *page 18*.

– Select: Function button CD/AUX > Source **Audi music interface** > Function button SETUP > **Repeat**.

Repeat track

The track currently being played will be repeated. In the track title line **Interface Repeat** will be displayed. Track mix is not possible.

Repeat list

The tracks in the list currently being played will be repeated. With track mix, the tracks of the current track list are played in random order.

If you have connected a portable player over a USB/mini-USB adapter cable, you can select the function **include subdirectories** with the selection **List**. The tracks in the subfolders of the list currently playing will be repeated.

Repeat off

The Repeat function is turned off. All tracks or lists for the device connected will be repeated. With track mix, all tracks or lists will be played in random order.

Tips

- Track mix is also dependent on these settings ⇒ *page 53*.
- If the random play function is active and you change the repeat option from **List** to **off**, the track that is currently playing will be interrupted and a new track will be chosen at random. ■

Applies to vehicles: with Audi music interface

Track information (INFO)

Requirement: A portable player is connected over an iPod adapter cable ⇒ *page 17* or a USB/mini-USB adapter cable ⇒ *page 18*.

– Select: Function button CD/AUX > Source **Audi music interface** > Control button **CD control** > **INFO** (Track information).

Information stored in the ID3/WMA tag for the current track (e.g. artist) is displayed. ■

Applies to vehicles: with Audi music interface

Track information

Requirement: A portable player is connected over an iPod adapter cable ⇒ *page 17* or a USB/mini-USB adapter cable ⇒ *page 18*.

– Select: Function button CD/AUX > Function button SETUP > **INFO (track information)**.

If information about the current title (e.g. artist) is available in the ID3/WMA tag, it will be shown in a popup for the currently selected track when the function is turned on. ■

Applies to vehicles: with Audi music interface

Input level

Requirement: A portable player is connected over a 3.5-mm jack adapter cable ⇒ *page 19*.

– Select: Function button CD/AUX > Source **Audi music interface** > Function button SETUP > **Input level**.

The volume of the portable player is adjusted to the MMI. We recommend setting the volume of the portable player to 70% of maximum. ■

Managing addresses

Introduction

The MMI contains an extensive address book. Using this address book, you can manage up to 150 entries which you either enter in the address book or import from the SIM card* or the phone book* of your cell phone*. For each entry you can also save two telephone numbers (landline and cell phone) as well as a personal and business navigation destination*. You can then conveniently use this data for communication and navigation* directly from the address book. ■

Opening the address book

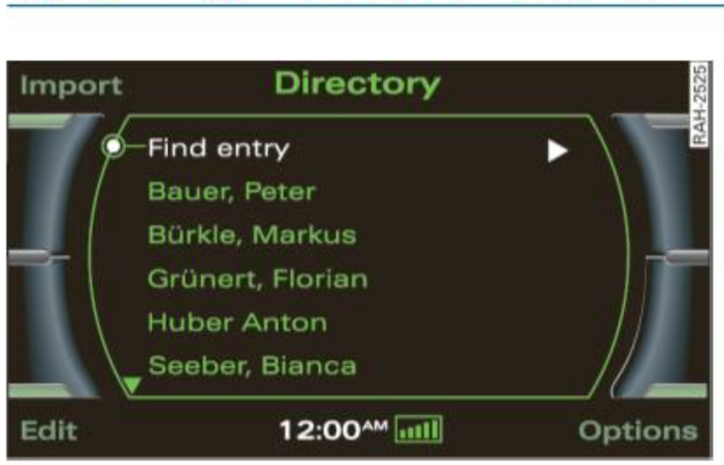


Fig. 58 List with entries

Requirement: The MMI is turned on ⇒ *page 28*.

– Press the NAME function button. A list appears in the MMI display with entries ⇒ fig. 58 or the most recently active address book menu.

The menu that was opened during the most recent address management is shown in the MMI display. You open the list with entries by pressing the function button NAME again in address book mode. ■

Creating an entry

New entry

You have to enter a name first for a new entry. Then you can enter and save additional optional information such as address or telephone number.



Fig. 59 Creating new entry

Requirement: The address book is open ⇒ *page 58*.

– Press the **Edit** control button.

– Rotate the control knob to **New entry** ⇒ fig. 59.

– Press the control knob. An entry field appears in the MMI display.

– Rotate the control knob to **Last name**.

– To open the field **Last name**, press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter the name using the speller and confirm your entry by rotating the speller to **OK** and then pressing it. The entry field appears in the MMI display.

– To enter additional data, select a field using the control knob and proceed as just described. ■

Applies to vehicles: with cell phone package

Import from telephone book

Entries from the telephone book can be imported into the address book.



Fig. 60 Import from cell phone telephone book

Requirement: The address book is open ⇒ *page 58* and the cell phone package ⇒ *page 21* has been made operational.

Importing an entry

– Press the **Import** control button. The menu **From phone book** ⇒ fig. 60 appears in the MMI display.

– To import an entry from the list, rotate the control knob to the entry and press the knob. The entry is imported.

– To search for an entry on the SIM card or in the cell phone telephone book, rotate the control knob to **Find entry** ⇒ *page 58,* fig. 58. The speller appears in the MMI display ⇒ *page 31*.

– Enter the name using the speller and confirm your entry by rotating the speller to **OK** and then pressing it. The entry is imported.

Importing all entries

– Press the **Import** control button. The menu **From phone book** ⇒ fig. 60 appears in the MMI display.

– Rotate the control knob to **Import all entries** and press the control knob. The entries are imported.

The capacity of the address is limited to 150 entries. If there are more entries on the SIM card or in the cell phone telephone book than there is memory capacity in the address book, a note appears in the MMI display. You can either fill the free memory capacity with entries from the SIM card or the cell phone telephone book or cancel the import.

Tips

- You can display the amount of memory capacity available for the directory in the directory submenu **Edit** using the **Memory capacity** function ⇒ *page 64*.
- Depending on the cell phone being used and the cell phone provider, it is possible that you do not have the import function available. ■

Using an entry

Searching

You can select an entry directly from a list or search through the speller.



Fig. 61 Searching an entry

Requirement: The address book is open ⇒ *page 58* and entries are displayed ⇒ *page 58*.

Selecting entry from list

– Rotate the control knob to an entry ⇒ fig. 61 and press the control knob. The entry with all the stored data appears in the MMI display.

Searching entry through the speller

– Rotate the control knob to **Find entry** ⇒ fig. 61 and press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter the name through the speller or

– Select a name in the speller through **LIST**.

– Confirm your entry by rotating the speller to **OK** and then pressing it. The entry with all the stored data appears in the MMI display.

Tips

You can modify, copy, delete, call or navigate to an existing entry ⇒ *page 61*. ■

Applies to vehicles: with cell phone package

Calling

You can open a telephone connection to entries with telephone numbers.

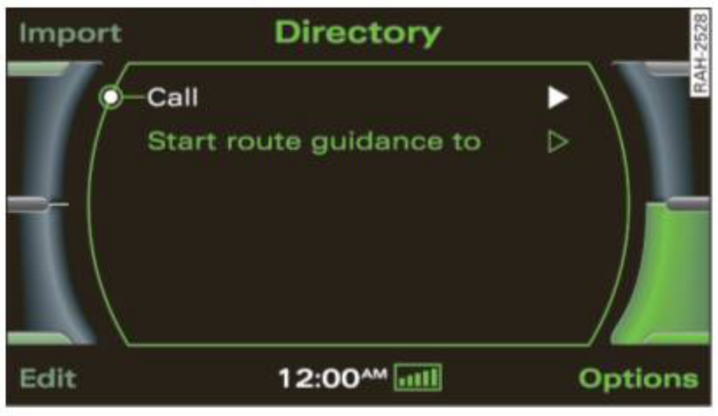


Fig. 62 Calling entry

Requirement: The address book is open ⇒ *page 58* and contains entries with a telephone number ⇒ *page 58*.

– Press the **Options** button.

– Rotate the control knob to **Call** ⇒ fig. 62 and press the control knob. A list with entries appears in the MMI display.

– Search an entry from the list or through the speller ⇒ *page 60*.

– If an entry contains two telephone numbers, rotate the control knob to one telephone number and press the knob. The telephone number is dialed. ■

Applies to vehicles: with navigation system

Navigating

You can navigate directly to entries with navigation destinations.



Fig. 63 Selecting navigation destination

Requirement: The address book is open ⇒ *page 58* and contains stored entries with a navigation destination ⇒ *page 62* and the Navigation DVD is inserted ⇒ *page 15*.

– Press the **Options** button.

– Rotate the control knob to **Start route guidance to** and press the control knob. A list with entries appears in the MMI display.

– Search an entry from the list or through the speller ⇒ *page 60*.

– If an entry contains two navigation destinations, rotate the control knob to one destination and press the knob. The Navigation System is started and the route is calculated. ■

Editing entry

Applies to vehicles: with cell phone package

Importing telephone number

You can import a telephone number for an existing entry in the address book.



Fig. 64 Importing telephone number through the speller



Fig. 65 Importing number of an accepted call

Requirement: An entry is shown in the address book and the cell phone package has been activated.

– Rotate the control knob to **Telephone** or **Cell phone**. The speller appears in the MMI display ⇒ *page 31*.

– Rotate the control knob to **Import** ⇒ *page 61*, fig. 64 and press the knob. In the MMI display the menu appears **Import from** ⇒ *page 61*, fig. 65.

– Rotate the control knob to the entry from which the telephone number is to be imported (e.g. **Received calls** ⇒ *page 61*, fig. 65).

– Press the control knob. A list with telephone numbers appears in the MMI display.

– Rotate the control knob to a telephone number.

– To import the telephone number, press the control knob.

Of course you can enter a telephone number into the data fields **Telephone** or **Cell phone** with the speller without using the Import function.

If the functions are grayed out, check to see whether your cell phone is in the cradle and switched on, whether a Bluetooth connection exists between cell phone and MMI or numbers exist in the list of numbers for your telephone.

Tips

- On vehicles with cell phone package* the Import function depends on the cell phone. Functions that are grayed out cannot be selected.
- Depending on the cell phone being used and the cell phone provider, it is possible that you do not have the import function available. ■

Applies to vehicles: with navigation system

Defining navigation destination

You can define a business and a private navigation destination for an existing entry in the address book.



Fig. 66 Navigation destination entry field



Fig. 67 Storing destination

Requirement: An entry is shown in the address book.

Entering destination directly

– Rotate the control knob to **Nav. destination (business)** or **Nav. destination (private)**.

– Press the control knob. An entry field appears ⇒ fig. 66.

– Rotate the control knob to **Country**. ▶

– Press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter the country using the speller and confirm your entry by rotating the speller to **OK** and then pressing it.

– To enter additional data, select a field using the control knob and proceed as just described.

– Rotate the control knob to **Store destination** ⇒ *page 62*, fig. 67.

– To store the navigation destination, press the control knob.

Importing a destination you have driven to

– Rotate the control knob to **Nav. destination (business)** or **Nav. destination (private)**.

– Press the control knob. An entry field appears ⇒ *page 62*, fig. 66.

– Rotate the control knob to **Get from last destinations** ⇒ *page 62*, fig. 66. A list with navigation destinations appears.

– Rotate the control knob to a navigation destination.

– To import the navigation destination, press the control knob.

– Rotate the control knob to **Store destination** ⇒ *page 62*, fig. 67.

– To store the navigation destination, press the control knob.

Two navigation destinations can be assigned to each address card. You can open these stored navigation destinations in the Navigation menu through the **Memory** button (load from address book) ⇒ *page 87*.

Tips

You can also display a navigation destination as a Top destination. A Top destination is shown in the destination entry menu for the Navigation function ⇒ *page 89*. ■

Modifying or copying entry

Entries are filed in the address book as address cards which you can modify at any time.

Requirement: The address book is open ⇒ *page 58*.

– Press the **Edit** control button.

– To modify an entry, rotate the control knob to **Change entry**.

– To copy an entry, rotate the control knob to **Copy entry**. The copied entry is given the addition **(Copy)**.

– Press the control knob. A list with entries appears in the MMI display.

– To select an entry from the list, rotate the control knob to the entry and press the knob or

– to search for an entry, rotate the control knob to **Find entry** and press the knob. The speller appears in the MMI display ⇒ *page 31* which you can use to search for a specific entry ⇒ *page 60*.

– Modify the entry ⇒ *page 58*.

To simplify entry, you can copy an existing entry and store it under another name. ▶

Tips

Voice entries for directory cards assigned with the voice control system* are not copied. ■

Additional settings

Memory capacity

– Select: Function button NAME > Control button **Edit** > **Memory capacity**.

Memory capacity is displayed. There is space in the address book for 150 entries. ■

Name tags

– Select: Function button NAME > **Find entry** > *Name* select > **Play name tag** or **Delete name tag**.

With the voice control system* you can define a name tag (spoken names or telephone numbers) ⇒ *page 112* for each entry in the address book. You can listen to and delete these name tags through the MMI terminal. ■

Deleting entry individually

– Select: Function button NAME > **Find entry** > *Name* select > **Delete entry**, or

– Select: Function button NAME > Control button **Edit** > **Delete entry** > **Find entry** > select *Name*. ■

Deleting all entries

– Select: Function button NAME > Control button **Edit** > **Delete entry** > **Delete all**, or

– Select: Function button NAME > Function button SETUP > **Delete directory**.

All entries in the address book are deleted. ■

Calling

Applies to vehicles: with cell phone package

Introduction

The MMI is used to conveniently operate the wide range of functions on your cell phone*: You can answer and end calls, access the MMI address book and the phone book on your SIM card, and access the cell phone directory.

The active audio source is muted during an incoming/outgoing call and the drive is stopped. Muting is indicated by the crossed-out speaker symbol. After the call ends, the audio source is restored to the previous volume level.

If you prefer to mute Navigation* messages during a phone call, you can set this ⇒ *page 92*.

WARNING

- **Make sure that all persons maintain a minimum distance of 15 cm from the antenna, in accordance with the certification guideline for mobile HF transmitters.**
- **Pay attention first and foremost to your driving! As the driver, you have total responsibility for operating the vehicle safely. Therefore, when using the functions, make certain that you have complete control of your vehicle in all traffic situations!**
- **The voice control system* should not be used in emergencies, since the voice can change in stressful situations. The result can be that the desired telephone connection does not go through under certain circumstances or does not go through quickly enough. Dial the emergency number manually.**

Note

- Observe all applicable laws for making telephone calls in vehicles.
- Switch off your cell phone in areas in which the use of cell phones is prohibited.
- Switch off your cell phone in locations where there is a danger of explosions. These locations are not always clearly identified. They include, for example, filling stations, storage or transportation facilities for fuel or chemicals; locations where there is fuel vapor in the air (e.g. escaping propane or fuel vapors in vehicles or buildings) or locations where there are chemicals or large quantities of dust particles (e.g. from flour or wood) in the air. This also applies to all other locations where you normally switch off your car's engine. ■

Applies to vehicles: with cell phone package

Requirements for telephone calls

A cell phone prep is installed in your vehicle ⇒ *page 65*.

A cell phone is connected to the cell phone prep ⇒ *page 22*, or

A Bluetooth cell phone is connected to the cell phone prep via Bluetooth, and the ignition is switched on ⇒ *page 23*.

The following described telephone functions depend on:

- whether the cell phone used is compatible with the cell phone package, if the described telephone functions are supported, and
- whether or not the cell phone service provider supports these telephone functions.

Tips

- The active audio source is muted during a telephone call. The status bar displays the mute symbol ⇒ *page 30*, fig. 20 (11).
- There may be technical interference with cell phones, which can impair the performance of the device. Please read the User's Guide for your cell phone for more information in this regard. ▶

- Reception may be impaired in covered areas, such as, for example, in a tunnel or an underground garage.
- There may be areas without network coverage from cell phone providers. Unfortunately, the telephone cannot be used there.
- In order to use the telephone, you must have a contract with a cell phone provider.
- You can select different telephone functions in the instrument cluster display cluster via the multifunction steering wheel* ⇒ *page 99*.
- The telephone functions described depend on the compatibility of the cell phone with the cell phone package, and whether or not your cell phone service provider supports these functions.
- If your vehicle is not equipped with the docking cradle, please contact your authorized Audi dealer to purchase this item.
- Use only original parts from the Audi accessories program. Operation of the cell phone package with cell phone cradles and cell phones not approved by the manufacturer is not permitted. ■

Applies to vehicles: with cell phone package

Starting Telephone mode



Fig. 68 Speller for entering a phone number

Requirement: The MMI is turned on ⇒ *page 28*.

– Press the TEL function button. In the MMI display the speller appears for PIN ⇒ fig. 69 or phone number input ⇒ fig. 68 or the last active telephone menu[3)].

The menu that was opened during the most recent call is shown in the MMI display. You open the speller by pressing the TEL function button in telephone mode. ■

Applies to vehicles: with cell phone package

Entering a PIN/PUK



Fig. 69 Entering a PIN

Requirement: Telephone mode is active ⇒ *page 66* and the PIN/PUK symbol (1) appears in the status line ⇒ fig. 69

– Press the TEL function button. The speller appears in the MMI display ⇒ *page 31*.
– Enter the PIN or the PUK with the speller. Confirm your entry by rotating the speller to **OK** and then pressing it. The speller appears in the MMI display to enter a phone number.

3) If your vehicle is equipped with a CDMA cell phone, the phone book entries from the internal phone book of the cell phone are displayed. If your vehicle is equipped with a GSM cell phone, the phone book entries from the SIM card and internal phone book are displayed.

PIN (Personal Identification Number)

The personal identification number (PIN) consists of four to eight characters and protects your SIM card from misuse.

You will receive the PIN along with the SIM card from your cell phone service provider. If you enter a PIN incorrectly three times[4)] in a row, the SIM card is blocked and a message appears in the MMI display.

PUK (Personal Unblocking Key)

A blocked SIM card is unblocked with an eight-character personal unblocking key (PUK).

You will receive the PUK along with the SIM card from your cell phone service provider. If you incorrectly enter the PUK ten times[4)] in a row, please contact your cell phone service provider.

Tips

- When entering a PIN, only asterisks (*) are shown in the display in the place of numerals.
- You can make an emergency call without entering the PIN. You will be connected to the 911 emergency number ⇒ *page 67*.
- **PIN** is not shown in the display in every instance, it depends on the cell phone being used and the cell phone provider.
- Depending on the cell phone being used, it may be necessary to enter the PIN on the cell phone. In this case, you are not shown a request to enter the PIN in the MMI Display. ■

4) The number of attempts depends on the SIM card.

Applies to vehicles: with cell phone package

Emergency 911

An emergency call is possible at any time, with or without an entered PIN.



Fig. 70 SOS control button

Requirement: The MMI ⇒ *page 28* and the cellular phone* are switched on.

Without SIM card

– Press the TEL function button. The speller appears in the MMI display to enter a PIN.

– Press the **SOS** ⇒ fig. 70 control button.

– Rotate the control knob to **Dial**.

– To start the 911 emergency call, press the control knob.

With SIM card and entered PIN

– Press the TEL function button. The speller appears in the MMI display.

– Enter the emergency number (e.g. 911) using the speller.

– To start an emergency call, press the **Dial** control button, or ▶

– Rotate the speller to **OK** and press the control knob.

Emergency numbers are not all the same. Please find out the emergency number for your area.

During the emergency call, follow the instructions of the emergency center personnel and end the call only after you are requested to.

When the cell phone with hands free profile* is connected, an emergency call could need to be ended on the cell phone. It depends on the cell phone you are using if an emergency call can also be ended on the MMI.

WARNING

Since your telephone operates with radio signals, a completed connection cannot be guaranteed under all circumstances. Do not rely exclusively on your telephone if it is a communication of extreme urgency (e.g. medical emergencies).

Tips

- In an emergency call, follow the instructions of the emergency office personnel exactly. Do not end the call until you are told to. Otherwise, you could fail to pass on vital information.
- Emergency numbers are not the same in all countries. If you change your country of residence, find out the emergency numbers in use there ahead of time. ■

Dialing a telephone number

Applies to vehicles: with cell phone package

Directly using the speller

The speller can be used to enter a phone number directly as a series of numbers or letters.



Fig. 71 Entering telephone numbers using the number speller



Fig. 72 Entering telephone numbers using the letter speller

Requirement: Telephone mode is active ⇒ *page 66* and the speller is displayed in the MMI display ⇒ fig. 71.

Entering telephone numbers using a number sequence

– Enter the phone number using the speller. ▶

– Confirm your entry by rotating the speller to **OK** and then pressing it, or

– Press the **Dial** control button. After the connection has been made, the audio source is muted.

Enter telephone numbers using a letter sequence

– Enter an area code e.g. *1 800* using the speller ⇒ *page 68,* fig. 71.

– To change to the letter speller, turn the speller to **A-Z** (1) ⇒ *page 68,* fig. 71 and press the control knob. The letter speller appears in the MMI display ⇒ *page 68,* fig. 72.

– Use the speller to enter a series of letters, e.g. *AUDISERVICE* ⇒ *page 68,* fig. 72.

– Confirm your entry by rotating the speller to **OK** and then pressing it, or

– Press the **Dial** control button. The entered telephone number is dialed.

If a telephone number has been entered incorrectly, you can press on the RETURN button to completely delete the telephone number you entered in the speller.

Tips

- DTMF tones are entered directly through the speller or loaded from the stored telephone numbers ⇒ *page 69.*
- The active audio source is muted during a telephone call. The status bar displays the mute symbol ⇒ *page 30,* fig. 20.
- You can continue to make calls on your cell phone. Read the Owner's Manual of your cell phone to find out how to do this.
- If you make calls on your cell phone, it is possible that the telephone number will not appear on the MMI Display.
- You can also make phone calls using the multifunction steering wheel* ⇒ *page 99.*
- If you have switched off the MMI display, it will be switched on automatically for the duration of the call. ■

Applies to vehicles: with cell phone package

From a list



Fig. 73 Dialing a phone number from a list

Requirement: Telephone mode is active ⇒ *page 66.*

Searching and calling telephone numbers in a list

– Press the **Memory** control button.

– Turn the control knob to **Dialed numbers**, **Received calls**, **Directory**, **Phone book**, or **Missed calls**.

– Press the control knob. The telephone numbers of the selected list appear in the MMI display.

– Rotate the control knob to the desired telephone number. ▶

– Press the control knob. The selected telephone number is copied to the speller.

– To initiate the call, turn the speller to **OK** and press the control knob, or

– Press the **Dial** control button.

Quick display of the Dialed numbers list and calling a number

– Press the TEL function button. The speller is displayed in the MMI display. There is *no* telephone number in the entry field of the speller.

– Press the **Dial** control button. The **Dialed numbers** list appears in the MMI display.

– Rotate the control knob to the desired telephone number.

– Press the control knob. The selected telephone number is copied to the speller.

– To initiate the call, turn the speller to **OK** and press the control knob, or

– Press the **Dial** control button.

Tips

- The telephone functions depend on the cell phone service provider and the cell phone you are using. You can obtain more information from your cell phone service provider. ■

Applies to vehicles: with cell phone package

Answering/ignoring a call



Fig. 74 Answering an incoming call

Requirement: An incoming call.

Answering a call

– Rotate the control knob to **Answer** and press the control knob, or

– Press the **Answer** button.

Ignoring a call

– Rotate the control knob to **Ignore** and press the control knob, or

– Press the **Ignore** button.

Depending on whether the caller has been stored in the phone book, and whether his number is available for viewing, the *Name*, the *Phone number* or **Unknown** appears in the MMI display.

Tips

- The active audio source is muted during a telephone call. The MMI status bar displays the mute symbol ⇒ *page 30,* fig. 20. ▶

- If you have placed your cell phone in the cell phone cradle, and the phone book entries have not all been read by the cell phone package, no telephone numbers or names are shown in the MMI Display.
- Whether or not navigation voice messages are announced during a telephone call depends on the navigation setting ⇒ *page 92*.
- You can also accept or ignore calls via the multifunction steering wheel* ⇒ *page 102*.
- The display of a name or a number in the Navigation System Display depends on compatibility of the cell phone used with the cell phone package. Consequently, the possibility exists that names or numbers will not be shown in the display of the Navigation System. ■

Applies to vehicles: with cell phone package

Ending a call

Requirement: A call is ongoing.

– To end a phone call or to cancel dialing, press the **End call** button.

Tips

- You can also end calls via the multifunction steering wheel*⇒ *page 101*. ■

Applies to vehicles: with cell phone package

Storing a telephone number in the directory

A new telephone number or telephone numbers from the call lists can be stored in the directory.



Fig. 75 Storing the telephone number in the directory

New telephone number

– Enter a telephone number in the speller ⇒ *page 68*.

Stored telephone number

– Press the **Memory** control button.
– Turn the control knob to **Dialed numbers**, **Telephone book**, **Received calls**, or **Missed calls**.
– Press the control knob. The telephone numbers available in the MMI display are listed.
– Rotate the control knob to the telephone number to be stored.
– Press the control knob. The telephone number to be stored is copied to the speller. ▶

Storing entered telephone numbers

- Press the **Memory** control button.
- Turn the control knob to **Store current number** and press the control knob.
- To create a new entry, turn the control knob to **New entry** and press the control knob, or
- To add the telephone number to an existing entry, turn the control knob to an existing entry in the listing and press the control knob.
- Turn the control knob to **Last name** ⇒ *page 71*, fig. 75.
- To open the field **Last name**, press the control knob. The speller appears in the MMI display ⇒ *page 31*.
- Enter the name using the speller and confirm your entry by rotating the speller to **OK** and then pressing it. The entry field appears in the MMI display.
- To enter additional data, select a field using the control knob and proceed as just described.
- To store the entered data, turn the control knob to **Store entry** and press the control knob.

Tips

Administration of the directory data is handled through the NAME button ⇒ *page 58*. ■

Applies to vehicles: with cell phone package

Dialing stored telephone numbers

Simply dial a telephone number from the call lists, the phone book, or the directory of the MMI.

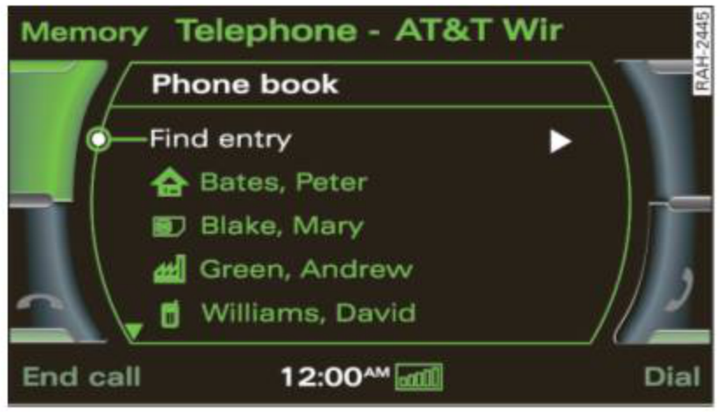


Fig. 76 Searching stored telephone numbers

Requirement: The telephone is switched on ⇒ *page 66* and contains at least one stored telephone number.

- Press the **Memory** control button.
- Turn the control knob to **Phone book** ⇒ fig. 76.
- Press the control knob. **Find entry** appears in the MMI display and a listing of stored entries appears at the same time.
- Rotate the control knob to **Find entry** ⇒ fig. 76 and press the control knob. In the MMI display, the speller appears where you can enter names, or
- Rotate the control knob to a name from the list and press the control knob.
- Confirm your entry by rotating the speller to **OK** and then pressing it, or
- Press the **Dial** control button. ■

Additional settings for the cell phone package

Applies to vehicles: with cell phone package

Options during a call

Requirement: Ongoing telephone call ⇒ *page 68*.

– Select: Control button **Options** > **Switch off microphone**.

Switching the microphone on and off

When the microphone is switched **off** (**Mute on**) your telephone partner cannot hear anything from your phone. However, you can hear your telephone partner. **Micro. off** is displayed in the MMI display.

Replacing a call

When there is an incoming call during an ongoing telephone call, the **Replace** and **Ignore** functions appear in the MMI display.

Replace is used to replace the active telephone call by an incoming call. **Ignore** will ignore the incoming call.

The MMI display may still remain visible for several seconds, depending on the cell phone used. If you use the **Replace** or **Ignore** functions in the MMI while its display is still visible, the current telephone call will be ended.

Tips

In order to be alerted to an incoming call during an ongoing telephone call, you have to activate the “Call waiting” function in your cell phone. Read the Owner's Manual of your cell phone for information. ■

Applies to vehicles: with cell phone package

Telephone settings

– Select: Function button TEL > Function button SETUP > **Telephone settings**

Bluetooth settings

- **PIN for hands free mode** - change the factory setting (1234). This PIN must be entered for Bluetooth programming of a cell telephone with hands free profile for the cell phone package ⇒ *page 23*.
- **Remove Bluetooth devices** - delete all bonded cell phones

Default settings

The cell phone package is reset to default settings. The stored phone books ⇒ *page 24*, programmed Bluetooth devices ⇒ *page 23* and mailbox numbers are deleted.

Sound focus

- **Front** - hear telephone call using the front vehicle speakers
- **Center** - hear telephone call using the front and center vehicle speakers

Shutdown delay

- **Switch on (check ✓)** - telephone system remains active for the default amount of time after the MMI is switched off.
- **Switch off (no check)** - telephone system switches off after the MMI switches off. ■

Applies to vehicles: with cell phone package

Call options

– Select: Function button TEL > Function button SETUP > **Call options**.

Auto. redial

- **on** - A telephone number is automatically redialed up to five times when busy. The **End call** is used to cancel automatic redial.
- **off** - A telephone number is *not* redialed when busy.

Auto. call answer

- **on** - An incoming call is answered automatically. As long as the call has not yet been answered automatically, this can be ignored using **Ignore**.
- **off** - An incoming call is *not* answered automatically. ■

Applies to vehicles: with cell phone package

Mailbox number

– Select: Function button TEL > Function button SETUP > **Mailbox number**.

The mailbox number is entered using the speller and stored with **OK** in the speller.

Using **DEL** in the speller, the mailbox number is deleted and confirmed with **OK**.

After these are saved, the mailbox can be called up using the **Memory** button.

Tips

- This service must be set up in advance. You can obtain more information from your cell phone service provider.
- When calling from outside the country, enter the appropriate country code for the telephone number. ■

Applies to vehicles: with cell phone package

Call mailbox

– Select: Function button TEL > Control button **Memory** > **Call mailbox**.

Tips

You must set up and activate this service in the cell phone network in advance. You can obtain more information from your cell phone provider.⇒ *page 74* ■

Applies to vehicles: with cell phone package

Memory settings

– Select: Function button TEL > Function button SETUP > **Memory settings**

Resort call lists

The telephone numbers in the call lists are sorted according to the time of the call. Switching on this function will sort them in the opposite order.

Memory used

- **SIM** - SIM card entries are loaded in the cell phone package and displayed in the MMI display.
- **Telephone** - Directory entries of the cell phone are loaded in the cell phone package and displayed in the MMI display.
- **all** - SIM card entries *and* directory entries of the cell phone are loaded in the cell phone package and displayed in the MMI display.

Tips

Depending on the cell phone, either the SIM card entries or the cell phone address book entries might not be available. Further infor- ▶

mation about the cell phone package is available online at www.audiusa.com or at an authorized Audi dealership. ■

Navigating

Applies to vehicles: with Navigation system

General safety precautions

The driver is completely responsible for traffic safety even when driving with the Navigation system active.

This system offers information that will help you to reach your destination easily and safely.

WARNING

- **Always obey traffic laws, signs and signals, they take precedence over Navigation system recommendations.**
- **Always concentrate on driving and pay attention to the road, listen to the voice messages and never let yourself be distracted by the map display on the screen ⇒ *page 9*.**
- **Always remember that data on the navigation DVD can differ from the actual situation because of insufficient data or because the road or traffic routing has changed since the area was mapped. Do a "reality check" and ignore the Navigation system recommendation if necessary.**
- **Always remember that even if one-way streets, pedestrian zones, etc. are stored on the navigation DVD, traffic routing is subject to constant change. Traffic signals, turning lanes or prohibitions, stop and yield signs, no parking and similar zones as well as narrow lanes are not covered by the Navigation system.**
- **Always adjust your speed to road, traffic and weather conditions and visibility. Never let information about the road ahead cause you to drive too fast for conditions, for example in fog.**
- **The volume setting should be selected to ensure that outside signals, such as police and fire truck sirens, are always audible - danger of accident!**

Tips

- The volume of the navigation instructions can be adjusted while the instruction is being spoken, by using the ON/OFF knob on the MMI button panel or by rotating the right thumbwheel on the ⇒ *page 97*.
- The Navigation system is designed to provide you with suggested routes in locating addresses, destinations and other points of interest.
- Changes in street names, construction zones, traffic flow, points of interest or other road system changes are beyond the control of Audi of America, Inc.
- Complete, detailed mapping of lanes, roads, streets, toll roads, highways, etc., is not possible, therefore you may encounter discrepancies between the mapping and your actual location. ■

Applies to vehicles: with Navigation system

General

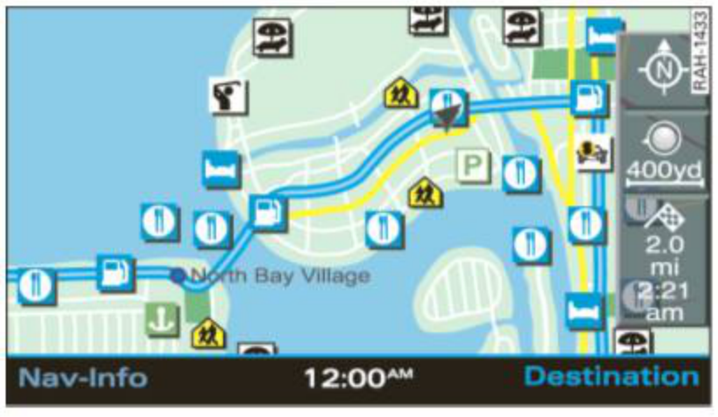


Fig. 77 MMI Display: Example of navigation map

The Navigation system can help you to reach your destination without spending a lot of time studying maps.

During the route guidance you will receive information on vehicle position, turn information (direction and distance before turn) and on the arrival time for your destination through various screen displays (MMI Display ⇒ *page 76,* fig. 77 and the instrument cluster display ⇒ *page 84,* fig. 87). In addition you will receive audible navigation information in the form of a spoken announcement.

There are two possibilities for destination guidance:

- Route without stopover (Single destination mode)
- Route with stopover (Route plan)

Route without stopover (Single destination mode)

In single destination mode you can drive directly to a destination ⇒ *page 80.*

Route with stopover (Route plan)

In this mode, you can choose up to three stopovers and one final destination ⇒ *page 81.*

For example, while on your way to your final destination, you could have three stopovers, such as: the nearest gasoline station, then a restaurant and after that a point of interest to visit.

⚠ WARNING

Follow the traffic laws for the area in which you are driving. If driving instructions run contrary to traffic laws, the traffic laws always take precedence.

Tips

However, the system will not provide you with any information about the meaning of traffic signs and signals! ■

Applies to vehicles: with navigation system

Start Navigation mode



Fig. 78 Entry field

Requirement: MMI is switched on ⇒ *page 28* and a Navigation DVD has been inserted in the drive ⇒ *page 15.*

– Press the NAV function button. In the MMI display, the entry field ⇒ fig. 78, the **Route plan** menu ⇒ *page 78,* fig. 80 or the last active Navigation menu appears.

The menu that was opened during the most recent navigation is shown in the MMI display. You can change to the entry field or to the Route plan menu by pressing the NAV function button again in Navigation mode.

Tips

- If you want to repeat the last navigation announcement, press the right thumbwheel on the multifunction steering wheel* ⇒ *page 96.*
- It is also possible to start the navigation in demo mode ⇒ *page 92* for simulation purposes. ■

Enter destination

Applies to vehicles: with navigation system

Set the route with/without stopovers

You can select a single destination (route without stopovers) or up to three stopovers (route with stopovers).



Fig. 79 Route with stopover



Fig. 80 Route plan

Requirement: Navigation mode is active ⇒ *page 77* and single destination entry field ⇒ *page 77,* fig. 78 or route plan ⇒ fig. 80 is being displayed.

Route without stopovers

– When **Route with stopover** is displayed in the MMI display ⇒ fig. 80, the MMI is set to route guidance with stopovers. Press the **Route** button. **Route without stopover** appears in the MMI display.

– Turn the control knob to **Route without stopover**.

– Press the control knob. The entry field ⇒ *page 77,* fig. 78 appears in the MMI display. Navigation is now set to route guidance without stopovers.

Route with stopovers

– When the single destination entry field is displayed in the MMI display ⇒ *page 77,* fig. 78, the MMI is set to route guidance without stopovers. Press the **Route** button. **Route with stopover** appears in the MMI display.

– Turn the control knob to **Route with stopover** ⇒ fig. 79.

– Press the control knob. **Route plan** ⇒ fig. 80 appears in the MMI display. Navigation is now set to route guidance with stopovers.

The system operates with the type of route guidance you picked until it is changed. If you have selected **Route with stopover**, your route guidance takes place with stopovers until you have set routes without stopovers. ■

Applies to vehicles: with navigation system

Notes on entering destinations



Fig. 81 Enter destination using the speller

City

The system suggests cities while entering that you have entered before. The suggested city is displayed in the entry field of the speller ⇒ fig. 81. All cities that match the entry are listed underneath it. The number of cities found is displayed at the bottom right Ⓐ ⇒ fig. 81.

When the desired city is displayed in the entry field of the speller or in the listing below it, you can change to the city list by pressing and holding the control knob.

Selection "Select downtown"

The Navigation system calculates route guidance to the center of the city entered.

Selection "Input street name"

After selecting the street, you can specify more detailed destination criteria by entering an **Intersection** or a **Street number**.

Selection "Special destination in city"

By selecting a special destination in the specified city, tourist attractions or public facilities (e.g. hospital, movie theater, recreation areas) can be selected directly as a destination.

If you would like to find a particular special destination independently of the city, select **Special destination** after selecting the country in the Navigation menu ⇒ *page 88*.

Selection "Destination input on map"

You can find destinations for a specified city from the map display.

If the map is being displayed to select a destination, the crosshairs are in the center of the city in question. By moving the crosshairs horizontally and vertically, you can set a new destination ⇒ *page 82*.

Tips

- Destinations entered can be saved in the directory ⇒ *page 87* so that they can be selected again as destinations using the **Load from directory** function ⇒ *page 87*.
- Road options can be changed at anytime during guidance to your destination and the route will be recalculated ⇒ *page 81*.
- There may be entries which cannot be displayed fully in the MMI Display because they contain too many letters and are too long. If you select one of these entries using the control knob, a second window will open up after a few seconds. You will be given additional information about the selected entry in this window. ■

Applies to vehicles: with navigation system

Single destination (route without stopovers)

A single destination consists of country and city designation. By entering the street or a special destination, you can specify the destination more precisely.



Fig. 82 Enter house number/intersection

Requirement: **Route without stopover** is selected ⇒ *page 78*.

– When the entry field ⇒ *page 77*, fig. 78 is not displayed in the MMI display, press the NAV function button.

– Turn the control knob to **Country**.

– Press the control knob. You can now use the control knob to choose a country from the list and copy it to the entry field by pressing the control knob.

– Turn the control knob to **City/ZIP**.

– Press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter the city or the zip code with the speller.

– To complete the entry, turn the control knob to **Downtown (End entry)** and press the control knob, or

– To enter additional information for the destination, turn the control knob to **Street**, **Special destination in city** or **Destination input on map** and press the control knob.

– Enter the additional information.

– Start route guidance by turning the control knob to **Start route guidance** and press the control knob. The route criteria and then the map ⇒ *page 83* is displayed in the MMI display. An arrow appears in the driver information system.

To enter a house number or intersection after destination entry is complete, turn and press the control knob to line (1) ⇒ fig. 82 and complete your entries.

Tips

- Destinations entered can be saved in the directory ⇒ *page 87* so that they can be selected again as destinations using the **Load from directory** function ⇒ *page 87*.
- Road options can be changed at anytime during guidance to your destination and the route will be recalculated ⇒ *page 81*. ■

Applies to vehicles: with navigation system

Route plan (route with stopovers)

Up to three stopovers and a final destination are set in the route plan.



Fig. 83 Route plan

Requirement: **Route with stopover** is selected ⇒ *page 78*.

– When the route plan ⇒ fig. 83 is not displayed in the MMI display, press the NAV function button.

– Turn the control knob to **Destin.**.

– Press the control knob. The entry field appears in the MMI display ⇒ *page 77,* fig. 78.

– Enter the final destination ⇒ *page 80*.

– To enter stopovers, turn the control knob to **Stop 1**, **Stop 2** or **Stop 3**.

– Press the control knob. The entry field appears in the MMI display ⇒ *page 77,* fig. 78.

– Enter the stopovers ⇒ *page 80*.

– Start route guidance by turning the control knob to **Start route guidance** and press the control knob. The route criteria and then the map ⇒ *page 83* is displayed in the MMI display. An arrow appears in the driver information system.

Tips

- Route plans entered can be saved ⇒ *page 86* so that they can be selected again as destinations using the **Load route** function ⇒ *page 88*.
- Road options can be changed at anytime during guidance to your destination and the route will be recalculated ⇒ *page 81*. ■

Applies to vehicles: with navigation system

Change route guidance

Destinations can be changed at any time.

Requirement: Route guidance is active ⇒ *page 78*.

– Press the NAV function button.

– Enter new data for the single destination or for a destination/stopover of the route plan ⇒ *page 78*.

– Start route guidance by turning the control knob to **Start route guidance** and press the control knob. The route criteria and then the map ⇒ *page 83* is displayed in the MMI display. An arrow appears in the driver information system. ■

Applies to vehicles: with navigation system

Copy destination from the map

A point on the map can be specified as a destination or stopover, stored in the directory, and called up.



Fig. 84 Changing the destination using the crosshairs



Fig. 85 Calling up a map position

Requirement: Route guidance is active ⇒ *page 78*.

Activate map side menu

– Press the **Map** control button. A map is displayed in the MMI display.

– Press the control knob. The map side menu is activated and the crosshairs appear in the map display ⇒ fig. 84.

Change the scale

– Rotate the control knob to (1) and press the control knob. You can now change the scale by rotating the control knob.

– To leave position (1) again, press the control knob again.

Move the crosshairs

– Turn the control knob to position (3).

– Press the control knob. You can now move the crosshair horizontally using the control knob.

– Press the control knob again. You can now move the crosshair vertically using the control knob.

– To leave the movement of the crosshair, press the control knob again.

Copy a destination

– To copy the marked point from the map, turn the control knob to position (2).

– Press the control knob. You can now copy the marked point as a destination or stopover, store it in the directory, or if possible, call it up* ⇒ fig. 85.

Tips

- When you stop moving the crosshair for a moment, you obtain exact position information about the crosshair (e.g. city or street name).
- Adjustments made in the activated side menu are not stored after you have deactivated the side menu. Use Setup Navigation to store your settings ⇒ *page 91*. ■

Applies to vehicles: with navigation system

Cancel route guidance

Requirement: Route guidance is active ⇒ *page 78*.

– Press the NAV function button.

– Turn the control knob to **Cancel route guidance** and press the control knob.

Tips

When navigation guidance is interrupted, the data that has already been entered and settings are saved. ■

Display

Applies to vehicles: with Navigation system

Map and information display



Fig. 86 Navigation: Example of map display with inactive side menu

As soon as you press the **Map** control button with route guidance started, the map with inactive side menu is displayed ⇒ fig. 86 in the MMI display.

In this view, you can enlarge and reduce the scale of the map. To do this, turn the control button to the right or the left.

You can activate the side menu by pressing the control knob. You can now change the display of the map in the side menu. To do this, turn the control knob to the desired point and press the control knob.

Leave the side menu by pressing the RETURN button.

① Orientation. The map is shown either in **north** orientation or in **dir. of travel** orientation ⇒ *page 91*. When you select the orientation in the active side menu and press the control knob, it changes from Travel to North and vice versa. This setting is not saved.

② Scale. Turning the control knob to the left/right reduces/enlarges the scale. You can also change the scale in the active side menu. The last setting remains stored.

③ Distance to destination

④ Estimated time of arrival

⑤ Position of vehicle

⑥ Examples of selected map contents

⑦ Control button **Destination**. Change to entry field ⇒ *page 77*, fig. 78 or the route plan ⇒ *page 81*, fig. 83.

Tips

Did you know that you can change between different map types ⇒ *page 91*? ■

Applies to vehicles: with navigation system

In driver information system

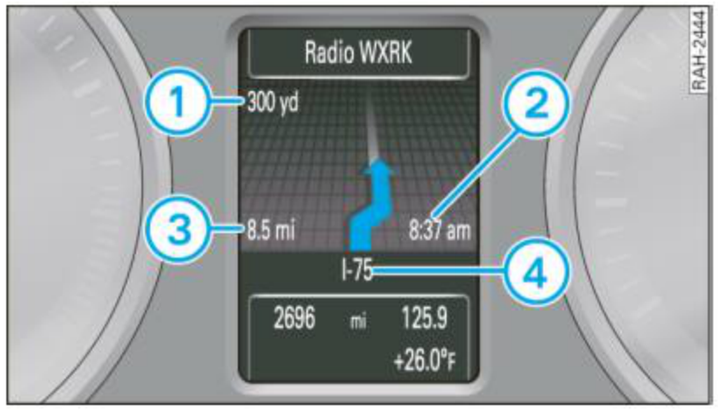


Fig. 87 Display of a lane change

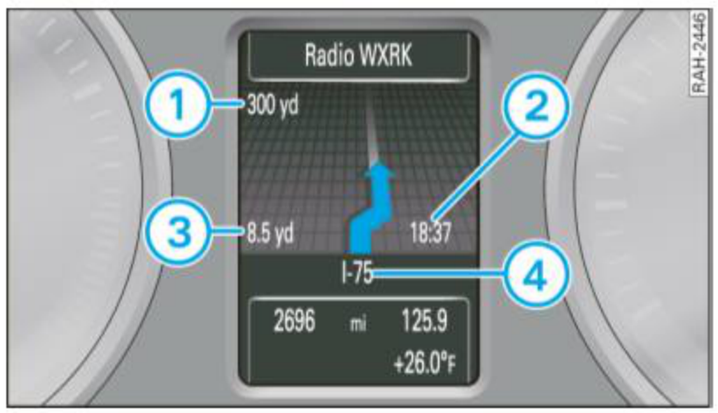


Fig. 88 Display of a turn

As soon as you have entered a destination or a route and begun route guidance, the navigation will be displayed in the driver information system. When you choose another function (e.g. radio) with the multifunction steering wheel, the navigation is replaced for a moment by the selected function ⇒ *page 96*.

(1) Distance before change of direction.
(2) Estimated time of arrival
(3) Total odometer to the next destination/stopover
(4) Name of the freeway, secondary roads, or street you are traveling. An arrow in front of the street name indicates the street where you should turn.
(5) Maneuver arrow. A lane change before a change in direction is also displayed.
(6) Bar graph. If a directional arrow is displayed, a bar graph appears. The fewer the number of bars that are shown, the smaller the distance is to the turn-off point.

WARNING

The route calculated by the Navigation system is only a recommendation for reaching your destination. Be aware of traffic lights, stopping restrictions, one-way streets, lane-changing restrictions, etc.

Tips

- If an asterisk "*" is shown before the street name in the instrument cluster display, this is a reminder to you that these are streets for which not all the features are mapped and traffic regulations recorded. For example, contrary to the route guidance recommendations, it may be a one-way street, pedestrian zone, and so on. **Always follow local traffic directions and obey all traffic laws.**
- If the street does not have a name, or if you are outside a digitalized region, "offroad" will appear in the instrument cluster display instead of the street name.
- If the active audio source (e.g. radio) or telephone* function is shown in the instrument cluster display, press the MODE button until the navigation display appears.
- During active navigation, the trip computer can be turned on by quickly pressing the trip computer reset button (refer to the vehicle Owner's Manual). If you press the button again, you will return to the previous status. ■

Store a destination

Applies to vehicles: with navigation system

In the directory (single destination)

A single destination can be stored either as a new entry or assigned to an existing entry.



Fig. 89 Address card

Requirement: You have entered a single destination ⇒ *page 80*.

Store destination as new entry

– Press the **Memory** button.

– Turn the control knob to **Store in directory** and press the control knob.

– Turn the control knob to **Create new entry**.

– Press the control knob. An entry field appears ⇒ fig. 89.

– Rotate the control knob to **Name** and press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter a name using the speller.

– Enter additional data.

– To access a destination quickly, check **Display as top destination** by turning the control knob and pressing it. Top destinations are listed in the entry menu ⇒ *page 77*, fig. 78 and can be selected directly.

– Turn the control knob to **Store entry** and press the control knob.

Assign a destination to an existing entry

– Press the **Memory** button.

– Turn the control knob to **Store in directory** and press the control knob.

– Turn the control knob to **Find entry** and press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter the name of the sought entry, or

– Turn the control knob to **LIST** and press the control knob. All stored directory entries will be listed.

– Turn the control knob to the desired entry and press the control knob.

– To access a destination quickly, check **Display as top destination** by turning the control knob and pressing it. Top destinations are listed in the entry menu ⇒ *page 77*, fig. 78 and can be selected directly.

– Turn the control knob to **Store entry** and press the control knob.

If you have already stored a destination for an existing address card, the new destination overwrites the old destination automatically. ▶

Tips

- The function **Edit directory** directs you to the address card in order to make additional entries.
- You can learn more about managing a directory in ⇒ *page 58*. ■

Applies to vehicles: with navigation system

Route

Once calculated, route plans can be saved with the route criteria you entered and can be loaded later as a new destination.

Requirement: You have entered a route plan ⇒ *page 81*.

– Press the **Store entry** button.

– Turn the control knob to **Store route**.

– Press the control knob. The speller appears in the MMI display ⇒ *page 31*.

– Enter a name for the route plan using the speller.

– Rotate the speller to **OK** and press the control knob. The route plan entered is saved.

When the function **Store route** is *grayed out*, the route memory is full. Please delete routes not needed from the memory ⇒ *page 89*.

Tips

Individual destinations can be stored in the directory ⇒ *page 87*. ■

Load a destination

Applies to vehicles: with navigation system

Last destinations

Your last destinations are loaded automatically and can be loaded directly as destinations.



Fig. 90 Loading the last destination

Requirement: Navigation mode is active ⇒ *page 77*.

– Press the **Memory** button.

– Turn the control knob to **Previous destinations** ⇒ fig. 90.

– Press the control knob. A list of your last entered entries appears in the MMI display.

– Turn the control knob to a destination.

– Press the control knob. The data for the destination are imported as a destination or stopover.

– Start route guidance by turning the control knob to **Start route guidance** and press the control knob. The route criteria and then the map ⇒ *page 83* is displayed in the MMI display. An arrow appears in the driver information system. ▶

Tips

- There may be entries which cannot be displayed fully in the MMI Display because they contain too many letters and are too long. If you select one of these entries using the control knob, a second window will open up after a few seconds. You will be given additional information about the selected entry in this window.
- The list of previous destinations can be deleted ⇒ *page 92*. ■

Applies to vehicles: with navigation system

Top categories

Requirement: Navigation mode is active ⇒ *page 77*.

– Press the **Memory** button.

– Turn the control knob to **Top categories** ⇒ *page 86*, fig. 90.

– Press the control knob. A list with categories of useful special destinations appears in the MMI display.

– Turn the control knob to a category e.g. **Next parking lot**.

– Press the control knob. A list of parking lots, for example, appears in the MMI display sorted by distance from your current location. The direction is also shown by arrows.

– Turn the control knob to a displayed top special destination.

– Press the control knob. The data for the destination are imported as a destination or stopover.

– Start route guidance by turning the control knob to **Start route guidance** and press the control knob. The route criteria and then the map ⇒ *page 83* is displayed in the MMI display. An arrow appears in the driver information system.

Tips

To update the listing of top special destinations, leave the listing using the RETURN button and choose the corresponding category again. ■

Applies to vehicles: with navigation system

Load from the directory



Fig. 91 Loading a destination from the directory

Requirement: Navigation mode is active ⇒ *page 77* and a destination has been saved in the directory ⇒ *page 62*.

– Press the **Memory** button.

– Turn the control knob to **Load from directory**.

– Press the control knob. A list with entries appears in the MMI display ⇒ fig. 91. ▶

– To select a destination from the list, turn the control knob to an entry and press the control knob, or
– To search for an entry, turn the control knob to **Find entry** and press the control knob. You can search for a name using the speller.
– Start route guidance by turning the control knob to **Start route guidance** and press the control knob. The route criteria and then the map ⇒ *page 83* is displayed in the MMI display. An arrow appears in the driver information system. ■

Applies to vehicles: with navigation system

Route

Routes that have been stored can also be loaded as new destinations.

Requirement: Navigation mode is active ⇒ *page 77*, a route has been stored ⇒ *page 86*, and a route with stopover has been selected ⇒ *page 78*.

– Press the **Memory** button.
– Turn the control knob to **Load route**.
– Press the control knob. A list with entries appears in the MMI display.
– To select a route from the list, turn the control knob to an entry and press the control knob.
– Start route guidance by turning the control knob to **Start route guidance** and press the control knob. The route criteria and then the map ⇒ *page 83* is displayed in the MMI display. An arrow appears in the driver information system. ■

Additional settings

Applies to vehicles: with navigation system

Special destinations

Special destinations can be selected in the entry field when entering single destinations or stopovers.

– Select: Function button NAV > **Special destination**, or
– Select: Function button NAV > Stopover > **Special destination**.

Special destinations are particular destinations which can be selected directly.

When you confirm a special destination selection, it is imported as a new navigation destination.

Nearest to position

This special destination refers to the area immediately surrounding the current vehicle position. This function is especially helpful if you want to make a stop before reaching your final destination.

Your list of special destinations is sorted in ascending order based on the distance to your destination. The distance displayed for special destinations is a straight-line distance and can be considerably less than the actual road distance.

In destination area

This special destination refers to the final destination (already determined) and is useful, for example, when you are looking for a nearby hotel.

In new city

This special destination is not assigned to any previously selected destination. It relates to the city entered with the speller ⇒ *page 31*.

This function gives you an overview of existing special destinations of a selected city.

In selected country

This special destination is not assigned to any city or previously selected destination. You will receive a list of all possible special destinations in each country. For example, you could list all the airports in a country.

Call: (Telephone number)

If your vehicle was equipped with a cell phone package* *by the factory*, you can use this function to call the special destination that was selected. This applies to special destinations which have telephone numbers stored on the navigation DVD. You can call a restaurant and reserve a table before setting off, for example.

Tips

- A function may not be selected ("greyed out") if it is not available according to the restrictions you have set, or if not permitted by local circumstances.
- There may be entries which cannot be displayed fully in the MMI Display because they contain too many letters and are too long. If you select one of these entries using the control knob, a second window will open up after a few seconds. You will be given additional information about the selected entry in this window. ■

Applies to vehicles: with navigation system

Top destination

– Select: Function button NAV, or

– Select: Function button NAV > stopover.

When storing a destination, you can activate the function **Display as top destination** (✓). Top destinations are displayed in the entry field ⇒ *page 77*, fig. 78 and can be copied directly to the destination entry. ■

Applies to vehicles: with navigation system

Delete route

– Select: Function button NAV > Control button **Memory** > **Delete route**.

Stored route plans, (routes with stopovers) are deleted. ■

Applies to vehicles: with navigation system

Change a route plan

A route plan (route with stopovers) can be changed, moved, deleted, or driven again. To do this, select the destination or a stopover of the route plan with the control knob and press the control knob. Than select one of the displayed options.

When you delete the destination, the last stopover is designated as the destination automatically. ■

Applies to vehicles: with navigation system

Route list

– Select: Function button NAV > Control button **Route** > **Route list**.

The route list is only visible when the route list is active and contains the following information:

- Notes on the route
- Distance information
- Street designations
- City names ■

Applies to vehicles: with navigation system

Route criteria

– Select: Function button NAV > Control button **Route** > **Route criteria**.

The route calculation follows various criteria.

Route options

The navigation system selects the faster or shorter route.

Freeway/ferry/toll road

When the navigation system should not take freeways, ferries, or toll roads into consideration when calculating a route, you can select the option **minimize**. However, there can be situations where it is necessary to use them.

Tips

If you select a route criterion that will not allow you to reach your destination (e.g. **Toll road minimize**), and the destination is only reachable by a toll road, then toll roads will still be used in the route calculation. ■

Applies to vehicles: with navigation system

Avoid route

– Select: Function button NAV > Control button **Route** > **Avoid route from here**.

With navigation active, the calculated route for the stretch you specify is avoided. The navigation system calculates an alternative route.

You can specify the length of the route to be avoided by turning the control knob.

After route guidance is restarted, the blocked out section entered is cancelled and has to be reset if required.

Tips

The Navigation system can calculate a route only if details regarding the local situation are available. If a detour is not possible, the Navigation system will not offer an alternative route. ■

Applies to vehicles: with navigation system

Information data

– Select: Function button NAV > Control button **Nav Info**.

When navigation is active, you will get the following information about your destination:

- Destination/Stopovers
- Estimated time of arrival
- Distance from destination
- Location of your vehicle
- Geographic destination data (latitude, longitude)
- Geographic location of your vehicle (latitude, longitude, altitude)
- Received satellites

The last navigation announcement will be repeated.

Calling: (telephone number)*

When telephone numbers are stored for a special destination on the navigation DVD, and your vehicle is equipped with a *factory set* telephone*, you can call the selected special destination. For example, you can reserve a table in a restaurant before arriving at your destination. ■

Applies to vehicles: with navigation system

Map scheme

– Select: Function button NAV > Function button SETUP > **Map scheme**.

day

The background for the map is shown light.

night

The background for the map is shown dark.

automatic

When switching on the low beam light, the map scheme changes from day to night. ■

Applies to vehicles: with navigation system

Orientation

– Select: Function button NAV > Function button SETUP > **Orientation**.

north

The map is oriented toward the north. The position of the direction arrow changes according to the direction of travel.

dir. of travel

The map is oriented in the direction of travel. At a map resolution of 50 yd - 30 mi the map changes according to the direction of travel.

automatic

The map is oriented according to the selected scale. Less than 1.0 mi in **dir. of travel** orientation and greater than 1.0 mi in the **north** orientation. ■

Applies to vehicles: with navigation system

Intersection zoom

– Select: Function button NAV > Function button SETUP > **Intersect. zoom**.

When the intersection zoom is switched on, intersections are zoomed in automatically. This enables a detailed display and thus a better recognition of the road characteristics. The map is oriented in the direction of travel when zooming. ■

Applies to vehicles: with navigation system

Map type

– Select: Function button NAV > Function button SETUP > **Map view**.

Destination

The map shows the destination. The destination is marked with a destination flag. The map is oriented toward the north.

Current position

The current vehicle location is displayed. Scale and orientation of the map do not change.

Overview

The entire stretch from the starting point to the destination is displayed on the map. The map scale depends on the section length. The map is oriented toward the north.

Tips

If your vehicle is equipped with a voice control system*, the **DETAIL MAP** view is additionally available to you ⇒ *page 121*. ■

Applies to vehicles: with navigation system

Map content

– Select: Function button NAV > Function button SETUP > **Map content**.

Map content such as highway exits or restaurants can be displayed (✓) or hidden. ■

Applies to vehicles: with navigation system

Voice messages

– Select: Function button NAV > Function button SETUP > **Voice guidance**.

Speech information during navigation can be turned on or off.

The setting **off (phone)** will allow voice messages during route guidance but *not* during a phone call. ■

Applies to vehicles: with navigation system

Altitude display

– Select: Function button NAV > Function button SETUP > **Altitude display**.

The altitude display in the MMI map display can be switched on and off.

Tips

- The altitude cannot be determined when GPS reception is not available (e.g. in a tunnel).
- The altitude in the MMI Display can be displayed in feet (ft.) or meters (m) ⇒ *page 38*. ■

Applies to vehicles: with navigation system

Delete previous destinations

– Select: Function button NAV > Function button SETUP > **Delete prev. destinations**.

Destinations you have recently entered are stored automatically ⇒ *page 86*. You can delete them individually or all at one time.

Tips

There will be no confirmation request when deleting an entry. Be sure that you indeed want to delete the selected destination. ■

Applies to vehicles: with navigation system

Manual location

– Select: Function button NAV > Function button SETUP > **Enter NAV start location**.

Enter your location manually if you would like to calculate a route from a position other than the vehicle position, for example. To simulate route guidance, start demo mode ⇒ *page 92*. ■

Applies to vehicles: with navigation system

Demo mode

– Select: Function button NAV > Function button SETUP > **Demo mode**.

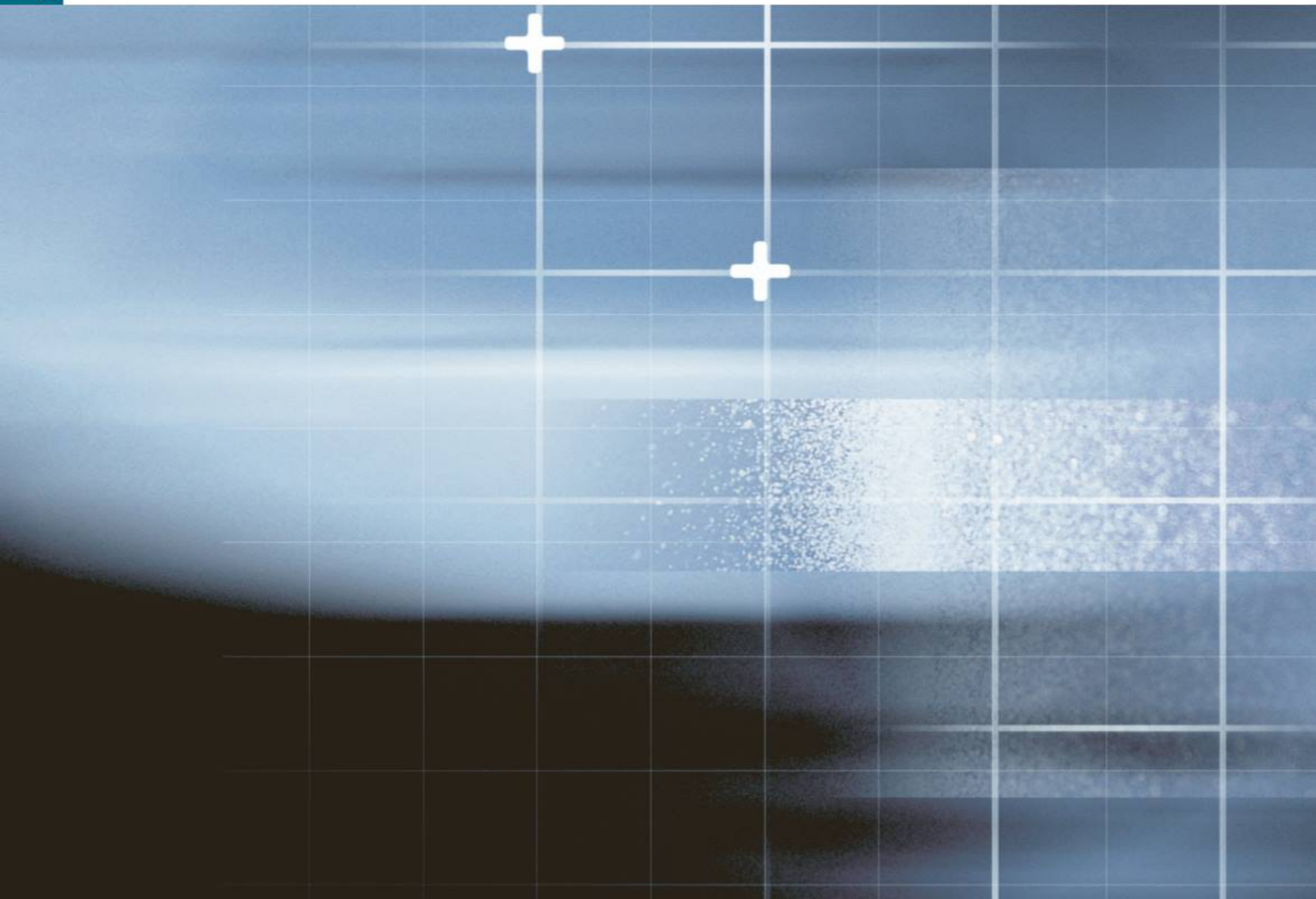
Demo mode simulates route guidance to a destination. It helps you plan and display a trip effectively by showing map contents or route criteria. ■

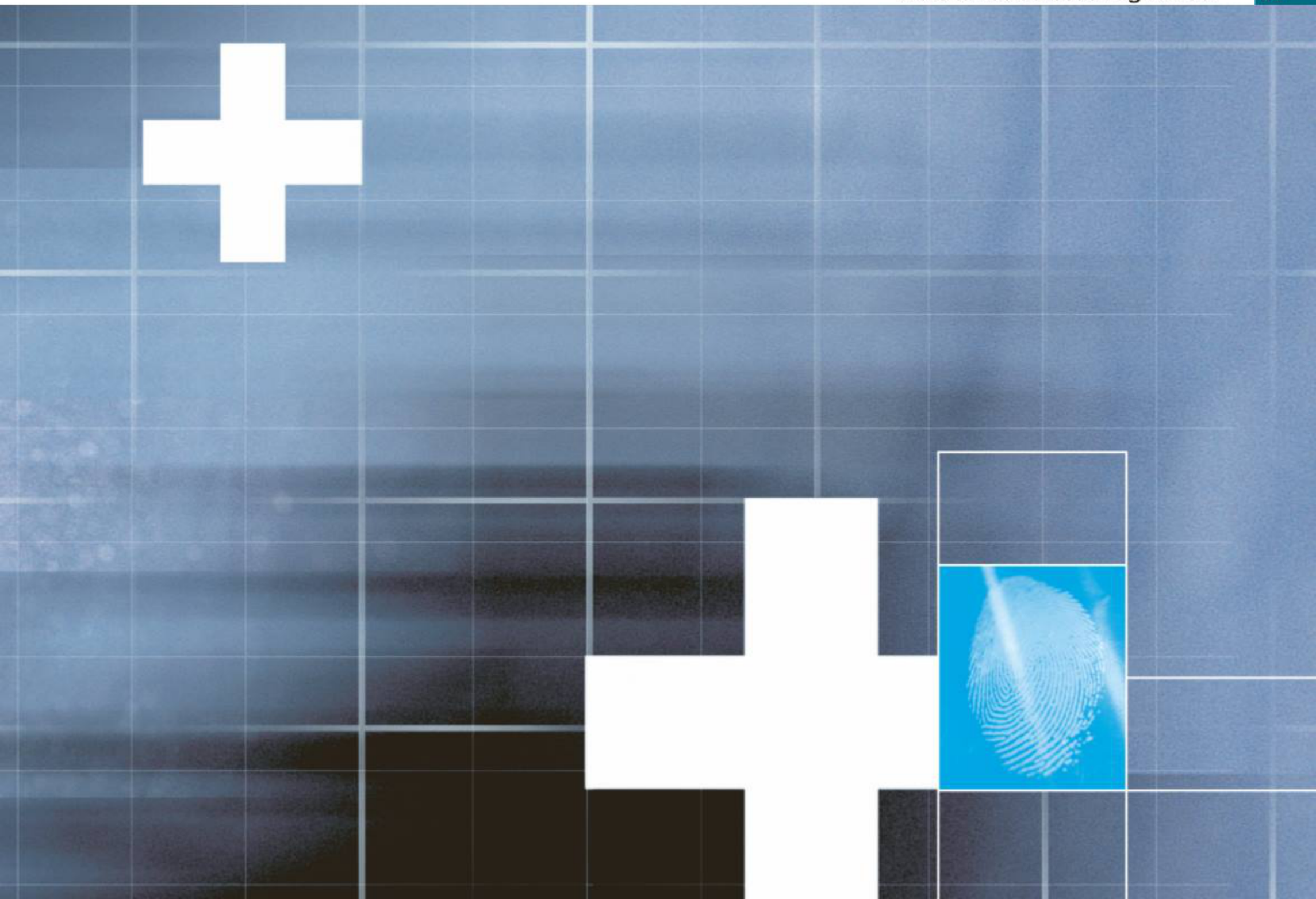
Applies to vehicles: with navigation system

Version information

– Select: Function button NAV > Function button SETUP > **Version information**.

This function shows the version of the loaded navigation software. ■





General operation

Applies to vehicles: with a multifunction steering wheel

Introduction

The multifunction steering wheel enables quick and easy operation of selected systems on the MMI.

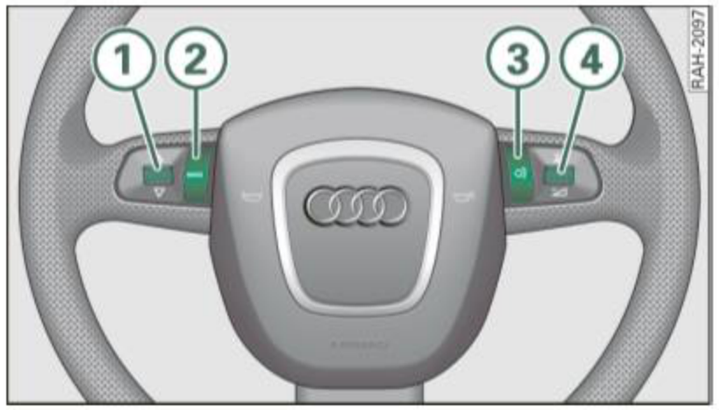


Fig. 92 Controls on the multifunction steering wheel

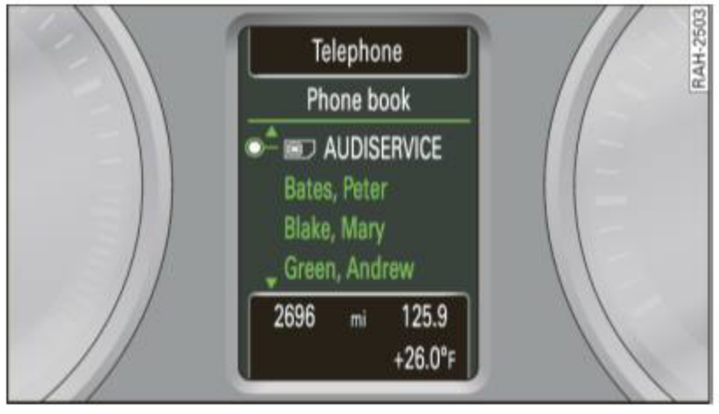


Fig. 93 Display in the driver information system

The multifunction steering wheel ⇒ fig. 92 allows you to operate the radio, CD, Audi music interface*, telephone*, and navigation* without taking your hands off of the steering wheel. Quite convenient!

The functions are shown in the driver information system ⇒ fig. 93. You can also turn the voice control system* or the phone voice control system* on and off and adjust the volume using the multifunction steering wheel.

It is operated by pressing and rolling the buttons (1) to (4) ⇒ fig. 92.

- Pressing the MODE (2) button multiple times changes between Navigation*, Telephone*, and the active audio source. The function is also displayed in the driver information system ⇒ fig. 93. When a submenu is displayed in the driver information system, the submenu can be exited again by pressing the MODE button.
- Rolling the left thumbwheel (1) scrolls, pressing the left thumbwheel selects functions that vary depending on whether radio, CD, Audi music interface*, Telephone*, or Navigation* is selected.
- The voice control system* or the telephone voice operation* are activated by pressing the Talk button (3). Pressing and holding the Talk button cancels voice control.
- Rolling the right thumbwheel (4) up/down increases/decreases the volume of the active audio source.

Tips

- The trip computer is also displayed in the driver information system. Comprehensive information on this topic can be found in the Owner's Manual of your vehicle.
- If systems have not been installed in the vehicle, the corresponding button is inoperative. ■

Applies to vehicles: with a multifunction steering wheel

Setting the volume

The volume of the active audio source (radio, CD, Audi music interface) and of navigation* voice messages can be adjusted using the multifunction steering wheel.*

Requirement: The MMI is turned on ⇒ *page 28*.

Setting the active audio source to loud and quiet

– Roll the right thumbwheel (4) ⇒ *page 96,* fig. 92 up/down.

Muting (Mute)

– To mute the MMI, roll the right thumbwheel (4) ⇒ *page 96,* fig. 92 downward until a crossed-out speaker symbol appears in the status line of the MMI display. If the drive is active, it will be stopped. **Pause** will also be displayed in the MMI title bar.

– To deactivate the mute/pause function, roll the right menu thumbwheel upwards. The drive that was stopped will start playing again.

Voice message of navigation*

– Press the right thumbwheel (4) ⇒ *page 96,* fig. 92. You will hear the last Navigation announcement.

– To change the navigation volume, roll the right thumbwheel up/down during the announcement. ■

Listen to the radio

Applies to vehicles: with a multifunction steering wheel

Select the radio



Fig. 94 List with frequency bands

Requirement: The radio on the MMI is turned on ⇒ *page 41*.

– Press the MODE ⇒ *page 96,* fig. 92 button until the radio menu appears in the driver information system ⇒ fig. 94.

Would you like to learn more about operating the radio in your vehicle? You will find a detailed description in ⇒ *page 40,* "Listening to the radio". ■

Applies to vehicles: with a multifunction steering wheel

Select frequency band

The three frequency bands FM, AM, and satellite radio are displayed in the upper part of the driver information system.*

Requirement: The radio menu is displayed ⇒ fig. 94.

– Roll the left thumbwheel ⇒ *page 96,* fig. 92 down to a frequency band. ▶

– To select the frequency band, press the left thumbwheel.

Tips

- To use the satellite program, you must have an additional tuner in the vehicle and a contract with a service provider (Sirius*). Activating the satellite radio service is described starting ⇒ *page 42*.
- Detailed information about the trip computer reset button can be found in your vehicle Owner's Manual. ■

Applies to vehicles: with a multifunction steering wheel

Select station from station list

Requirement: The radio menu is displayed ⇒ *page 97*, fig. 94.

– Roll the left thumbwheel (1) ⇒ *page 96*, fig. 92 down/up to a radio station.

– To select the station, press the left thumbwheel.

Tips

Stations that are grayed out in the MMI display are not shown in the driver information system. ■

Applies to vehicles: with a multifunction steering wheel

Select stored station

Requirement: The radio menu is displayed ⇒ *page 97*, fig. 94 and a station is stored in the memory list ⇒ *page 45*.

– Roll the left thumbwheel (1) ⇒ *page 96*, fig. 92 down/up to a **presets**.

– Press the left thumbwheel. The radio memory list is displayed.

– Roll the left thumbwheel to a radio station and press the left thumbwheel. The radio station is selected. ■

Play media

Applies to vehicles: with a multifunction steering wheel

Select media



Fig. 95 List with CD tracks

Requirement: Media on the MMI is turned on and an audio source is selected ⇒ *page 50*.

– Press the MODE ⇒ *page 96*, fig. 92 button until a list with tracks ⇒ fig. 95/⇒ *page 99*, fig. 96 appears in the driver information system.

Would you like to learn more about operating media in your vehicle? You will find a detailed description in ⇒ *page 50*, "Playing media". ■

Applies to vehicles: with a multifunction steering wheel

Select track



Fig. 96 List of tracks in a folder

Requirement: A list with tracks ⇒ *page 98,* fig. 95/⇒ fig. 96.

– Roll the left thumbwheel ⇒ *page 96,* fig. 92 to a track.

– To select the track, press the left thumbwheel.

Tips

A CD in the CD changer or a folder on a portable player is selected using the MMI terminal ⇒ *page 13.* ■

Applies to vehicles: with a multifunction steering wheel

Pause/continue drive

Requirement: A track is played ⇒ *page 50.*

– To pause the track, roll the right thumbwheel all the way to the bottom.

– To continue track playback, roll the right thumbwheel up. ■

Calling

Applies to vehicles: with multifunction steering wheel and cell phone package

Introduction

Placing a phone call in your vehicle has become an everyday activity. You can operate all of the relevant telephone functions safely and easily using the multifunction steering wheel.

The following messages could appear in the driver information system:

Please wait...	The connection with the vehicle is being established. Phone book entries are loaded into the cell phone package.
Please insert the SIM card.	The SIM card is not in the cell phone.
Reading SIM card...	The SIM card memory is being read.
Please enter PIN into MMI.[a)]	The PIN number has not been entered yet.
No connection	There is no connection with the telephone network.
Call	An external call is being received. If the phone number of the person calling is available, this will also be displayed.
Busy	The selected number is busy.
Telephone is switched off.	The telephone is switched off.

Dialing	The connection is established.
No entries available.	The SIM card memory does not contain any entries.
Telephone not connected or inserted.	The telephone is not connected with the vehicle.

a) GSM cell phone

Would you like to learn more about operating the telephone in your vehicle? You will find a detailed description in ⇒ *page 65,* "Calling".

Tips

- The basic telephone functions are available on the multifunction steering wheel if your telephone equipment was installed *at the factory.*
- The telephone functions displayed in the instrument cluster depend on whether your cell phone is compatible with the cell phone package*, and whether your cell phone provider supports these functions. ■

Applies to vehicles: with multifunction steering wheel and cell phone package

Select telephone



Fig. 97 Telephone menu

Requirement: The cell phone package ⇒ *page 21* has been activated.

– Press the MODE ⇒ *page 96,* fig. 92 button until the telephone menu appears in the driver information system ⇒ fig. 97.

Telephone menu:

- Dialed numbers: contains the telephone numbers most recently dialed.
- Directory: contains the entries of the MMI directory ⇒ *page 58.*
- Phone book: contains the entries of the SIM card and/or the directory entries of the cell phone ⇒ *page 74.*
- Received calls: contains the most recently received calls.
- Missed calls: contains the most recent calls not received.

You can dial the desired telephone number directly from each of these lists. ▶

Tips

- With an incoming/outgoing call, audio source muting is activated automatically.
- Whether or not navigation voice messages are announced during a telephone call depends on the navigation setting ⇒ *page 92*. ■

Applies to vehicles: with multifunction steering wheel and cell phone package

Dial telephone number and end call

Telephone numbers stored in the phone book, in the directory, and in the call lists can be dialed.



Fig. 98 Dial a telephone number from the directory

Requirement: The telephone menu is displayed ⇒ *page 100,* fig. 97.

Calling

– Roll the left thumbwheel ⇒ *page 96,* fig. 92 to **Dialed numbers**, **Directory**, **Phone book**, **Received calls** or **Missed calls**.

– Press the left thumbwheel. A list with entries appears in the driver information system ⇒ fig. 98.

– Roll the left thumbwheel to an entry.

– Press the left thumbwheel. The telephone number is dialed.

Accepting an incoming call

– Select **Replace** by rolling and pressing the left thumbwheel. The current telephone conversation is replaced by the incoming call.

Declining an incoming call

– Select **Ignore** by rolling and pressing the left thumbwheel. The incoming call is declined.

End a call

– Roll the left thumbwheel to **End call** and press the left thumbwheel.

Calling

The MMI ⇒ *page 68* is used to enter a telephone number that has not yet been stored.

Tips

- The multifunction steering wheel can only be used to dial stored telephone numbers. Dial a new telephone number on the MMI terminal ⇒ *page 68*.
- In order to be alerted to an incoming call during an ongoing telephone call, you have to activate the “Call waiting” function in your cell phone. Read the Owner's Manual of your cell phone for information. ■

Applies to vehicles: with multifunction steering wheel and cell phone package

Answer/ignore a call



Fig. 99 Incoming call

Requirement: An incoming call.

Answering a call

– Press the left thumbwheel ⇒ *page 96,* fig. 92.

Ignoring a call

– Roll the left thumbwheel to **Ignore** and press the left thumbwheel.

Depending on whether the caller has been stored in the phone book, and whether his number is available for viewing, the *Name*, the *Phone number* or **Unknown** appears in the driver information system. ■

Applies to vehicles: with multifunction steering wheel and cell phone package

Options during a call (cell phone package)

When there is an incoming call during an ongoing telephone call, the functions **Replace** and **Ignore** appear in the driver information system.

Replace is used to replace the active telephone call by an incoming call. **Ignore** will ignore the incoming call. A call on hold remains in queue.

Tips

In order to be alerted to an incoming call during an ongoing telephone call, you have to activate the “Call waiting” function in your cell phone. Read the Owner's Manual of your cell phone for information. ■

Navigate

Applies to vehicles: with multifunction steering wheel and navigation system

Select navigation



Fig. 100 Navigation in the driver information system

Requirement: The navigation on the MMI is turned on ⇒ *page 77.*

– Press the MODE ⇒ *page 96,* fig. 92 button until navigation appears in the driver information system ⇒ fig. 100.

Would you like to learn more about operating navigation in your vehicle? You will find a detailed description in ⇒ *page 76.* ■

Applies to vehicles: with multifunction steering wheel and navigation system

Repeat voice message

– To repeat the last Navigation voice message, press the right thumbwheel (D) ⇒ *page 96,* fig. 92.

⚠ WARNING

If driving instructions run contrary to traffic laws, the traffic laws always take precedence. ■

Voice input

Applies to vehicles: with multifunction steering wheel and voice control system or telephone voice operation

Switch voice control system or telephone voice operation on and off

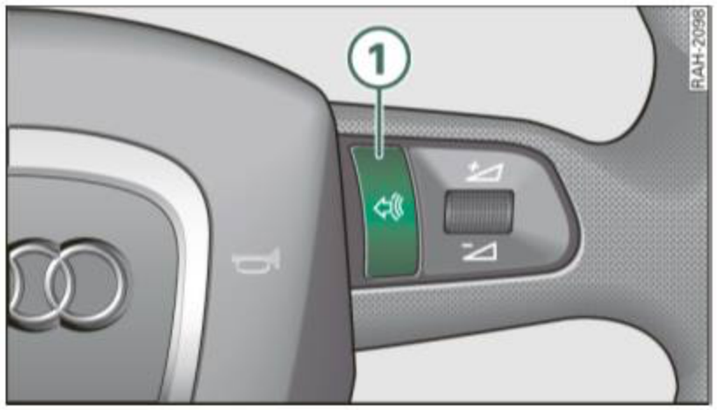


Fig. 101 Multifunction steering wheel: Talk button

Activating

– Press button (3).

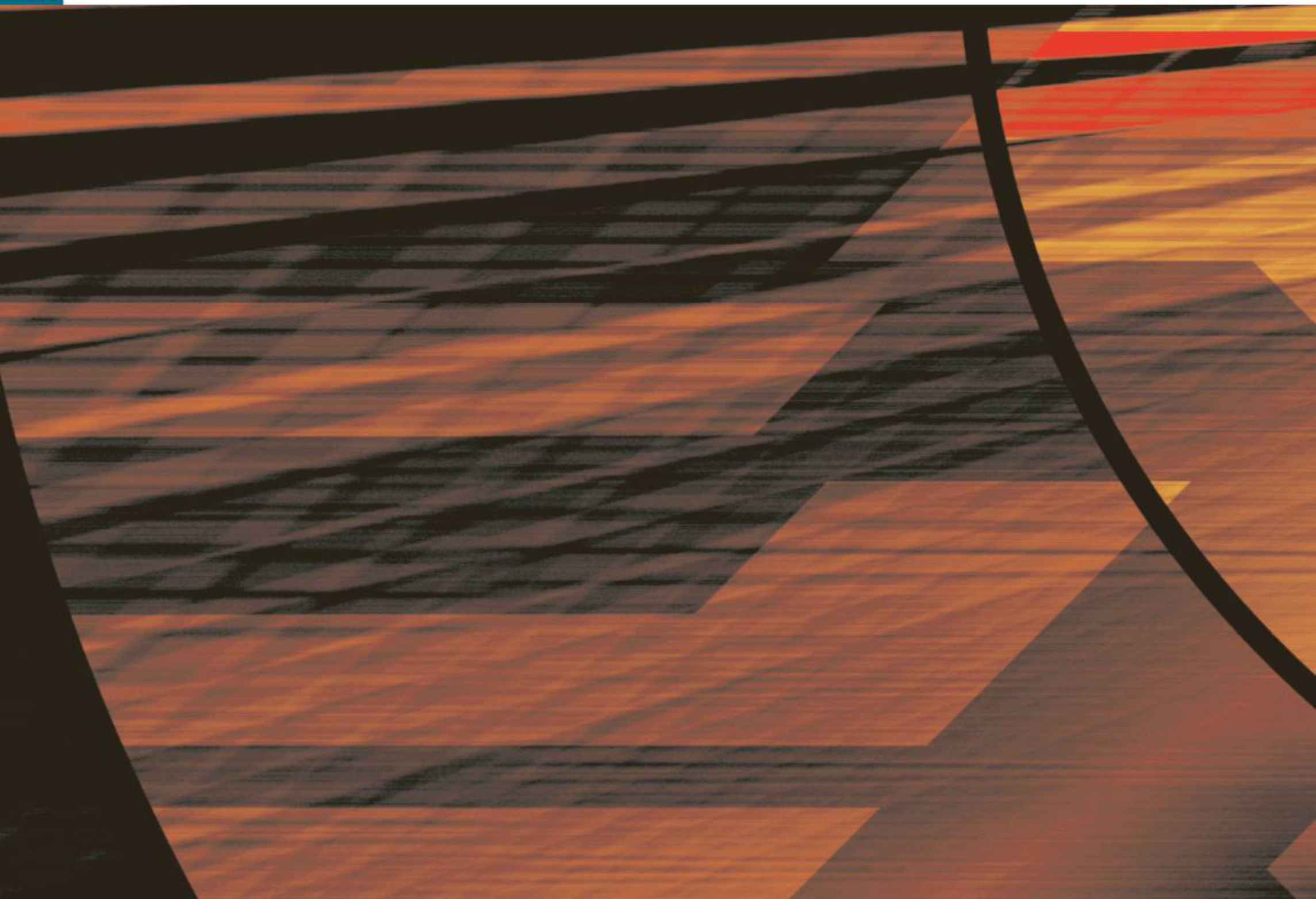
Deactivating

– Press button (3) again and hold it until you hear the announcement **<Cancel>**.

When the system is ready for dialog, a chime will sound. Then the desired functions can be selected using voice commands.

Tips

- The voice control system can also be deactivated by pressing any button in the MMI terminal in the center console.
- You can find a detailed description in chapter ⇒ *page 112,* "Voice control system" or ⇒ *page 107,* "General operation". This button does not operate on vehicles without the voice control system. ■





Telephone voice operation

Applies to vehicles: with telephone voice operation

Introduction

Telephone functions can be operated using voice commands.

Functions

In conjunction with hands-free operation it is not necessary to pick up the cell phone. The system recognizes commands and number sequences independently of the person speaking.

With voice controls you can perform the following functions:

- Create name tags ⇒ *page 109*
- Enter and dial a phone number ⇒ *page 108*

No traffic announcements are made during the dialog. The dialog is ended immediately when an incoming call is received.

Unrecognized voice commands

The systems reacts to your input with audible feedback. If a voice command is not recognized, the system asks **<Pardon?>** and asks you to repeat the command. After the third failed attempt, the response **<Cancel>** is given and the dialog is terminated.

For the system to understand you

- Speak clearly and distinctly at a normal volume. Speak more loudly when driving faster.
- Stress your statements evenly and do not leave long pauses.
- Do not speak when the voice control system is responding.
- To reduce ambient noise, close the doors, the windows and the sunroof*. Make sure that passengers are not speaking when you are giving a voice command.
- Do not direct the air vents toward the hands-free microphone that is close to the front interior lights.
- Only use the system when you are driving since the hands-free microphone is directed at the driver's position.

<The Function is not possible>

If the system responds with **<Function not possible>**, check the operating status of the voice control system

- Is MMI active or is the ignition on?
- Is the cell phone connected to the cell phone package* through Bluetooth?
- Is the cell phone in the cradle*?
- Is the phone switched on and the PIN entered?
- Are the phone book entries from the cell phone being loaded into the cell phone package* ⇒ *page 24*?

WARNING

- **The telephone voice operation should not be used in emergencies, since the voice can change in stressful situations. The result can be that the desired telephone connection* does not go through under certain circumstances or does not go through quickly enough. Dial the emergency number manually.** ■

General operation

Applies to vehicles: with telephone voice operation

Switching on/off

The system is operated through the multifunction steering wheel.*

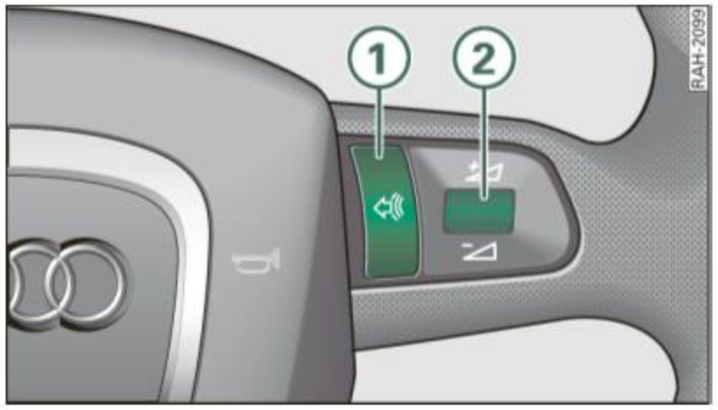


Fig. 102 Multifunction steering wheel: Talk button and right thumbwheel

Requirement: The ignition is switched on and you are not making a phone call.

Activating

– Press the Talk button on the multifunction steering wheel (1) ⇒ fig. 102. A chime indicates that the system is ready.

– Say the desired command.

Deactivating

– Say the command **CANCEL**, or

– Press the talk button on the multifunction steering wheel (1) ⇒ fig. 102 and hold it until you hear the announcement **<Cancel>**. ■

Applies to vehicles: with telephone voice operation

Adjusting the volume

Requirement: The system is active ⇒ *page 107* and an announcement is made by the system.

– Roll the right thumbwheel of the multifunction steering wheel (2) ⇒ fig. 102 upward +/downward −, or

– Turn the On/Off knob on the MMI terminal ⇒ *page 33* to increase/decrease the volume. ■

Applies to vehicles: with telephone voice operation

Help function

The system offers you two help functions: help commands and system-guided help.



Fig. 103 Possible commands

Help commands

When the system is switched on ⇒ *page 113*, you can say the command **HELP**. Possible commands are displayed in the MMI display ⇒ *page 114*, fig. 107 and are read by the system. ▶

System-guided help

When the is active ⇒ *page 113* and you do not say a command, the system asks **<Pardon?>**. If a command is not given, the system offers possible commands.

Example of system-guided help (Dialing a number from the voice control system phone book)

Operation/ Commands	Announcement telephone voice operation
Press Talk button briefly	Chime: **<Beep>**
DIAL NUMBER	**<The number, please?>**
z. B. **ZERO, ONE, TWO, THREE**	**<Zero, one, two, three>**
No command given	**<Pardon?>**
No command given	**<Important commands are:>**
	<Dial>
	<Repeat>
	<Back>

Applies to vehicles: with telephone voice operation

Enter PIN

Requirement: The system is on ⇒ *page 107*.

– Say the command **ENTER PIN** or **ENTER PIN CODE**.

– Say the individual numbers of your PIN code.

– Say the command **STORE**.

When a PIN code longer than 8 numbers is entered, the system announces **<The PIN is too long>**. The system announces the entry of an incorrect PIN code with **<The PIN is incorrect>**. If the wrong PIN is entered three times in a row, the SIM card is locked. The SIM card can be unlocked by entering the personal unlock code PUK ⇒ *page 66* using the speller in the MMI or using the keyboard of the cell phone. ■

Applies to vehicles: with telephone voice operation

Dialing a telephone number

Requirement: The system is on ⇒ *page 107*.

Dial number

– Say the command **DIAL NUMBER**. The system prompts you to enter the phone number.

– Say the individual numbers of the desired phone number one after the other (e.g. two, three) or in groups of numbers. After each sequence of numbers, the numbers are repeated.

– After entering the last number, say the command **DIAL**. The phone number is dialed.

Select name

– Say the command **SELECT NAME**.

– After being prompted, say a previously stored name tag ⇒ *page 110*.

– Say the command **DIAL**. The phone number is dialed.

Play phone book

– Say the command **PLAY PHONE BOOK**. The name tags are played.

– Press the talk button while a name tag is being spoken to dial the phone number for the name tag. ▶

Tips

- Voice tags are user-dependent and are best recognized with the user who assigned the voice tag.
- The commands **REPEAT**, **BACK** and **DELETE** can be used during the dialog. ■

Applies to vehicles: with telephone voice operation

Redial

Requirement: The system is on ⇒ *page 107*.

– Say the command **REDIAL**. The number last dialed will be dialed again.

Tips

- On some cellular phones, the number dialed last in the call list is put in last place. The system redial function cannot be used in this case.
- The commands **REPEAT**, **BACK** and **DELETE** can be used during the dialog. ■

Name tags

Applies to vehicles: with telephone voice operation

Introduction

Name tags are stored in the telephone voice operation phone book.

General information

The telephone voice operation phone book contains 50 memory locations. You can use it independently of the cell phone. The entries are stored in the telephone voice operation phone book.

In the telephone voice operation phone book, you can save spoken names for entries in the cell phone package* phone book.You can also save spoken names with their corresponding spoken phone numbers, regardless of the phone book entries in the cell phone package* ⇒ *page 110*.

If you have stored name tags in the phone book for the telephone voice operation, these can be dialed using voice controls.

Entry

You should choose the spoken names so that they can be clearly recognized by the telephone voice operation.

When entering phone numbers, the numbers **ZERO** to **NINE** are recognized. Enter the telephone numbers as a continuous string of numbers (complete telephone number), as a sequence of numbers (separated by short pauses) or by numbers spoken individually. After each sequence of numbers (separated by a short pause in speech), the numbers recognized are repeated by the system. The system does not recognize combinations of numbers, for example, twenty three, only numbers spoken individually (**TWO**, **THREE**).

If more than 20 numbers are entered, the system responds with **<The number is too long>** A **Plus (+)** can also be placed in front of the 20 digits. ■

Applies to vehicles: with telephone voice operation

Store a name tag for phone book entry

Store a name tag for a phone book entry displayed in the driver information system.



Fig. 104 Phone book entry with name tag

Requirement: Entries are stored in the telephone voice operation phone book.

– Press the MODE button on the multifunction steering wheel ⇒ *page 96* until the Telephone menu ⇒ *page 100,* fig. 97 is displayed in the driver information system.

– Roll the left thumbwheel on the multifunction steering wheel to **Phone book** ⇒ *page 100,* fig. 97 and press the left thumbwheel. The phone book entries are displayed.

– Roll the left thumbwheel to the desired phone book entry.

– Press the Talk button on the multifunction steering wheel (1) ⇒ *page 107,* fig. 102. The chime **<Beep>** sounds.

– Say the command **STORE**.

– After being prompted, say the name under which this phone book entry should be saved.

– Repeat the name after being prompted. The name tag for the selected phone book entry is saved in the voice control system phone book.

If a name tag was stored for a phone book entry, this phone book entry is displayed in the driver information system with a (1) ⇒ fig. 104 symbol. ■

Applies to vehicles: with telephone voice operation

Store name tag with telephone number

Name tags consisting of names and associated telephone numbers can be stored.

Requirement: The system is active ⇒ *page 107.*

– Say the command **STORE NAME**.

– After being prompted, say the name under which this phone book entry should be saved.

– Repeat the name after being prompted.

– Say the individual numbers of the desired phone number one after the other (e.g. two, three) or in groups of numbers. After each sequence of numbers, the recognized numbers are repeated.

– After entering the last number, say the command **STORE**. The name tag is saved in the telephone voice operation phone book.

The voice tags that are saved in the telephone voice operation phone book using the **STORE NAME** command are not shown in the driver information system. ▶

Tips

For similar sounding names, additional designations (e.g. first names) should also be saved. ■

Applies to vehicles: with telephone voice operation

Delete name tag with telephone number

Requirement: The system is active ⇒ *page 107*.

– Say the command **DELETE NAME**.

– After being prompted, say a previously stored name tag ⇒ *page 110*.

– After being prompted, say **YES** to delete a name tag previously saved in the telephone voice operation phone book. The deletion of the name tag is confirmed.

If the user answers **NO** the system responds with **<Cancel>** and the dialog is ended. ■

Applies to vehicles: with telephone voice operation

Delete phone book

Requirement: The system is active ⇒ *page 107*.

Delete the entire phone book

– Say the command **DELETE PHONE BOOK**.

– After being prompted, say **YES**.

– Say **YES** after being prompted to delete all name tags in the telephone voice operation phone book.

Delete a name tag

– Say the command **DELETE PHONE BOOK**.

– After being prompted, say **NO**. The name tags are played.

– Press the Talk button while the name tag to be deleted is spoken.

– After being prompted, say **YES**. The name tag is deleted.

As long as the telephone voice operation phone book is being played, additional entries can be deleted by pressing the Talk button. ■

Voice control system

Applies to vehicles: with multifunction steering wheel and voice control system

Introduction

The voice control system allows the convenient operation of numerous MMI functions.

You can use the voice control system to select various modes, such as radio and CD, with voice commands. You also have access to the various functions of the radio, the CD changer, the telephone* or the directory using commands or previously assigned name tags ⇒ *page 115*. You can select destinations* and navigate to these destinations, call up the map display and change the map scale ⇒ *page 121*.

If you don't know a particular command, say the command **HELP** when the voice control system is turned on. The system will announce the currently possible commands or provide instructions ⇒ *page 114*.

The voice control system recognizes commands and sequences of numbers regardless of the speaker.

For the system to understand you

- Speak clearly and distinctly at a normal volume. Speak more loudly when driving faster.
- Stress your statements evenly and do not leave long pauses.
- Do not speak when the voice control system is responding.
- To reduce ambient noise, close the doors, the windows, and the sunroof*. Make sure that passengers are not speaking when you are giving a voice command.
- Do not direct the air vents toward the hands-free microphone that is close to the front interior lights.
- Only use the system when you are driving since the hands-free microphone is directed at the driver's position.

Unrecognized voice commands

The systems reacts to your input with audible feedback. If a voice command is not recognized, the system asks **<Pardon?>** and asks you to repeat the command. After the third failed attempt, the response **<Cancel>** is given and the dialog is terminated.

WARNING

- **Please devote your full attention to driving! As the driver, you have complete responsibility for safety in traffic. Only use the functions in such a way that you always maintain complete control over your vehicle in all traffic situations.**
- **The voice control system should not be used in emergencies, since the voice can change in stressful situations. The result can be that the desired telephone connection* does not go through under certain circumstances or does not go through quickly enough. Dial the emergency number manually.** ■

General operation

Applies to vehicles: with multifunction steering wheel and voice control system

Switching on and off

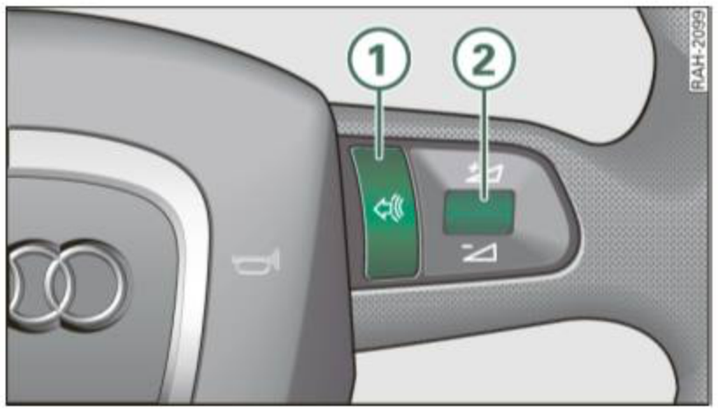


Fig. 105 Talk button and right thumbwheel

Requirement: The MMI is switched on ⇒ *page 28*, the A/C is not being used, and a phone call is not being made.

Activating

– Briefly press the Talk button (1) ⇒ fig. 105 on the multifunction steering wheel. A **<Beep>** indicates that the voice control system is ready. An active audio source is muted.

– Say the desired command.

Deactivating

– Say the command **CANCEL**, or

– Press the talk button (1) ⇒ fig. 105 and hold it until you hear the announcement **<Cancel>**.

Tips

The voice control system can also be deactivated by pressing any button in the MMI terminal in the center console ⇒ *page 29*. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Setting the volume

Requirement: The system is on ⇒ *page 113* and an announcement is made by the system.

– Roll the right thumbwheel (2) of the multifunction steering wheel up/down.

Tips

Alternatively, you can also adjust the volume by rotating the ON/OFF knob ⇒ *page 33*. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Setting the basic volume

The basic volume of the voice control system can be adjusted using the MMI.



Fig. 106 Set the basic volume

– In a radio, media, or setup menu, press the **Sound** control button.

– Turn the control knob to **Volume settings** and press the control knob.

– Turn the control knob to **speech dialogue system** ⇒ *page 113,* fig. 106 and press the control knob.

– To set the basic volume, turn the control knob to the left or right. A test announcement is played.

– To store your settings, press the control knob. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Help functions

The voice control system offers you two help functions: help commands and system-guided help.



Fig. 107 Help text in the MMI display

Help commands

When the voice control system is active ⇒ *page 113*, you can say a help command. Possible commands are:

- **Help**
- **Help MMI** (pronounced “Help M M I”)
- **HELP RADIO**
- **HELP CD**
- **HELP DIRECTORY**
- **HELP TELEPHONE***
- **HELP NAVIGATION***

Possible commands are displayed in the MMI display ⇒ fig. 107 and are read by the system.

System-guided help

When the voice control system is on ⇒ *page 113* and you do not say a command, the system asks **<Pardon?>**. If a command is not given, the voice control system offers possible commands.

Example of system-guided help (main function telephone* is activated):

Operation/ Commands	Announcement voice control system[a)]
Press Talk button briefly	Chime: **<Beep>**
No command given	**<Pardon?>**
No command given	**<Important commands for the telephone are:>**
	<Enter PIN number>[b)]
	<Dial number>
	<Redial>
	<Call>

a) The messages are shown abbreviated and in logical order.

b) The command **ENTER PIN NUMBER** is available if your vehicle is equipped with a GSM cell phone

Tips

At almost any time in the dialog, you can say the command **HELP**, in order to request help. Thereby you will hear an announcement of the commands possible at the moment. ■

Name tags

Applies to vehicles: with multifunction steering wheel and voice control system

Introduction

The radio, CD, or directory are operated using previously-assigned name tags.

To be able to easily operate radio stations, CDs, or directory entries, you have to specify name tags. The designations of name tags can be freely chosen and then stored.

Tips

You can assign a name tag for each of fifteen radio stations, fifteen CDs and forty directory cards. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Store a name tag

You can assign name tags for radio stations, audio CDs, and directory cards.

Requirement: The system is on ⇒ *page 113*.

Name tag for a radio station

– Say the command **RADIO**. Radio mode will be started.
– Using the MMI terminal ⇒ *page 43* or the multifunction steering wheel, select the ⇒ *page 98* radio station you want to assign a name tag.
– Press the Talk button. The chime **<Beep>** sounds.
– To assign a name tag for the chosen radio station, say the command **STORE STATION**.
– Say the name of the name tag.
– Repeat the name tag after you have been prompted to do so by the voice control system.

Name tag for a CD

– Say the command **CD**. CD mode will be started.
– Using the MMI terminal, the multifunction steering wheel, or the CD changer, select the CD you want to assign a name tag.
– Press the Talk button. The chime **<Beep>** sounds.
– To assign a name tag for the chosen CD, say **STORE CD**.
– Say the name of the name tag.
– Repeat the name tag after you have been prompted to do so by the voice control system.

Assign a name tag for an address card

– Say the command **DIRECTORY**. The directory is opened.
– Using the MMI terminal, select the address card you want to assign a name tag.
– Press the Talk button. The chime **<Beep>** sounds.
– To assign a name tag for the opened address card, say **STORE NAME**. ▶

– Say the name of the name tag.

– Repeat the name tag after you have been prompted to do so by the voice control system.

The name tags do **not** change the radio stations or CD names displayed in the MMI display/driver information system, or your saved data in the directory.

The name tags can only be assigned, called up ⇒ *page 116* and deleted ⇒ *page 116* in the voice control system. Various commands for name tags are available in each mode ⇒ *page 115*.

The name tag must be repeated with the same intonation and volume. Clear designations should be assigned for name tags. If you use a first and last name for a name tag, you should not use excessively long pauses.

You can assign one name tag for fifteen radio stations, fifteen audio CDs, and forty address cards.

Tips

- Name tags for CDs can also be used when you change a CD or put it in another slot in the CD changer. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Read name tags

You can have all name tags of one mode read.

Requirement: The system is on ⇒ *page 113*.

– To change to the particular mode, say the command **RADIO**, **CD**, or **DIRECTORY**. The voice control system remains on for about five seconds to be ready for an additional command.

– Say the command **READ LIST**. The stored entries of the selected mode are read.

Tips

- You can also listen to name tags for address cards using the MMI terminal ⇒ *page 64*.

- You select a radio station, a CD, or an address card by pressing the Talk button while the respective name tag is read. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Delete stored name tag individually

Requirement: The system is on ⇒ *page 113*.

– To change to the particular mode, say the command **RADIO**, **CD**, or **DIRECTORY**. The voice control system remains on for about five seconds to be ready for an additional command.

– Say the command **READ LIST**. The stored entries of the selected mode are read.

– Press the Talk button while a name tag is being read.

– To delete this name tag, say the command **DELETE**.

Tips

Name tags can be deleted using the MMI terminal ⇒ *page 38* or for name tags for address cards ⇒ *page 64*. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Delete all name tags

– Select on the MMI terminal: Function button SETUP > Control button **Settings** > Voice control system > **Delete all name tags**. ■

Listen to the radio

Applies to vehicles: with multifunction steering wheel and voice control system

Start radio mode

Requirement: The MMI is turned on ⇒ *page 28*.

– Switch the voice control system on ⇒ *page 113*.

– Say the command **RADIO**. Radio mode will be started. The voice control system remains on for about five seconds to be ready for an additional command. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Select frequency band

Requirement: Radio mode is active ⇒ *page 117*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To select the FM frequency band, say the command **FM**.

– To select the AM frequency band, say the command **AM**.

– To select satellite radio, say the command **SDARS**. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Select station

Requirement: Radio mode is active ⇒ *page 117*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To select the next/previous receivable station, say the command **NEXT STATION/PREVIOUS STATION**.

– To enter a station frequency, say the digits of the desired station frequency with the decimal point, e.g. for 89.5 **EIGHTY NINE POINT FIVE**.

– To select a radio station using an assigned name tag ⇒ *page 115*, say the command **PLAY STATION (NAME TAG)**, e.g. **PLAY STATION "FAVORITE STATION"**.

– To select the radio station as the name tag is read ⇒ *page 116*, briefly press the Talk button and say the command **SELECT**. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Additional commands in radio mode

Requirement: Radio mode is active ⇒ *page 117*.

– To delete a name tag that is currently being read, briefly press the Talk button and say the command **DELETE**.

– To change a name tag that is currently being read, briefly press the Talk button and say the command **RENAME**. ■

Play Audio CD

Applies to vehicles: with multifunction steering wheel and voice control system

Start CD mode

Requirement: The MMI is turned on ⇒ *page 28*.

– Switch the voice control system on ⇒ *page 113*.

– Say the command **CD**. CD mode will be started. The voice control system remains on for about five seconds to be ready for an additional command. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Select audio CD

Requirement: CD mode is active ⇒ *page 117*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To select a CD, say the command **CD NUMBER (ONE TO SIX)**.

– To select the next/previous CD, say the command **NEXT CD/PREVIOUS CD**.

– To play a CD using an assigned name tag ⇒ *page 115*, say **CD (NAME TAG)**, e.g. **CD "BEST OF BEATLES"**.

– To select a CD whose name tag is currently being read ⇒ *page 116*, briefly press the Talk button and say the command **PLAY**. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Select track

Requirement: CD mode is active ⇒ *page 117*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To select a track, say the command **TRACK NUMBER (1 TO 99)**.

– To select the next/previous track, say the command **NEXT TRACK/PREVIOUS TRACK**. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Additional commands in CD mode

Requirement: CD mode is active ⇒ *page 117*.

– To delete a name tag that is currently being read, briefly press the Talk button and say the command **DELETE**.

– To change a name tag that is currently being read, briefly press the Talk button and say the command **RENAME**. ■

Using addresses

Applies to vehicles: with multifunction steering wheel and voice control system

Open directory

Requirement: The MMI is turned on ⇒ *page 28*.

– Switch the voice control system on ⇒ *page 113*.

– Say the command **DIRECTORY**. The directory is opened. The voice control system remains on for about five seconds to be ready for an additional command. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Use an entry

Requirement: The directory is open ⇒ *page 118*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To call up a telephone number stored in the directory entry using an assigned name tag ⇒ *page 115*, say **CALL (NAME TAG)**, e.g. **CALL "PETER MILLER"**.

– To call up a directory entry whose name tag is currently being read ⇒ *page 116*, briefly press the Talk button and say the command **CALL**.

– To set a destination stored in the directory entry using a name tag ⇒ *page 115*, say **NAVIGATE TO (NAME TAG)**, e.g. **NAVIGATE TO "PETER MILLER"**. The destination is copied to the destination entry in the MMI display.

– To navigate to a directory entry whose name tag is currently being read ⇒ *page 116*, briefly press the Talk button and say the command **NAVIGATE TO**.

If multiple telephone numbers are stored on one address card, also say along with the name tag "office landline", "office mobile", "private landline" or "private mobile", e.g. **CALL PETER MILLER AT HOME MOBILE**.

If two destinations are stored on one address card, also say along with the name tag "to the private address" or "to the office address", e.g. **NAVIGATE TO PETER MILLER AT HOME**. ■

Applies to vehicles: with multifunction steering wheel and voice control system

Additional commands for the directory

Requirement: The directory is open ⇒ *page 118*.

– To change a name tag that is currently being read, briefly press the Talk button and say the command **RENAME**.

– To delete a name tag that is currently being read, briefly press the Talk button and say the command **DELETE**.

The address card in the MMI remains unchanged. ■

Calling

Applies to vehicles: with multifunction steering wheel, voice control system, and cell phone package

Start telephone mode

Requirement: The MMI is turned on ⇒ *page 28*.

– Switch the voice control system on ⇒ *page 113*.

– Say the command **TELEPHONE**. Telephone mode will be started. The voice control system remains on for about five seconds to be ready for an additional command. ■

Applies to vehicles: with multifunction steering wheel, voice control system, and cell phone package

Dial a telephone number

Requirement: Telephone mode is active ⇒ *page 119*.

– Press the Talk button briefly . The chime **<Beep>** sounds.

– Say the command **DIAL NUMBER**.

– Say the individual numbers or a group of numbers. The system repeats the individual spoken numbers or the spoken group of numbers and the numbers repeated by the system are shown in the MMI display.

– To delete the last number or the last group of numbers, say the command **DELETE**.

– To dial the number, say the command **DIAL**. ■

Applies to vehicles: with multifunction steering wheel, voice control system, and cell phone package

Redial

Requirement: Telephone mode is active ⇒ *page 119*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– Say the command **REDIAL**. ■

Applies to vehicles: with multifunction steering wheel, voice control system, and cell phone package

Call

Requirement: Telephone mode is active ⇒ *page 119* or the directory is opened ⇒ *page 118*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To access the stored telephone number of an assigned name tag ⇒ *page 115*, say **CALL (NAME TAG)**, e.g. **CALL "PETER MILLER"**.

– After the voice control system finishes the announcement **<CALL Peter Miller?>**, say the command **YES**. The telephone number is dialed.

If multiple telephone numbers are stored on an address card, also say along with the name tag "at home" or "at the office", e.g. **CALL PETER MILLER AT HOME**. ■

Applies to vehicles: with multifunction steering wheel, voice control system, and cell phone package

Additional commands for telephone mode

Requirement: Telephone mode is active ⇒ *page 119* or the directory is opened ⇒ *page 118*.

Business call (name tag)

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To call up a stored business telephone number of an assigned name tag ⇒ *page 115*, say **CALL (NAME TAG) AT THE OFFICE**, e.g. **CALL "PETER MILLER" AT THE OFFICE**.

– After the voice control system finishes the announcement **<Call Peter Miller?>**, say the command **YES**. The telephone number is dialed.

Private call (name tag)

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To call up a stored private telephone number of an assigned name tag ⇒ *page 115*, say **CALL (NAME TAG) AT HOME**, e.g. **CALL "PETER MILLER" AT HOME**.

– After the voice control system finishes the announcement **<CALL Peter Miller?>**, say the command **YES**. The telephone number is dialed.

Enter a PIN

– Press the Talk button briefly. The chime **<Beep>** sounds.

– Say the command **ENTER PIN NUMBER**. ▶

– Say your PIN. ■

Navigate

Applies to vehicles: with multifunction steering wheel, voice control system, and navigation system

Start navigation mode

Requirement: The MMI is turned on ⇒ *page 28*.

– Switch the voice control system on ⇒ *page 113*.

– Say the command **NAVIGATION**. Navigation mode will be started. The voice control system remains on for about five seconds to be ready for an additional command. ■

Applies to vehicles: with multifunction steering wheel, voice control system, and navigation system

Enter destination

Requirement: Navigation mode is active ⇒ *page 121*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

– To enter the destination country, say the command **SPECIFY COUNTRY** and say the desired country.

– To enter the destination town, say the command **SPECIFY TOWN** and say the desired town.

– To enter the destination using the zip code, say the command **SPECIFY ZIP CODE**[5)].

– To enter the destination street, say the command **SPECIFY STREET NAME** and say the desired street.

– To navigate to the entered destination, say the command **START ROUTE GUIDANCE**.

Searching for a location can take a few seconds. Then a list of possible city names will be shown in the MMI display. You can select the desired location by specifying the position number e.g. **NUMBER FOUR**. You can scroll through the list of location names using the commands **NEXT PAGE** and **PREVIOUS PAGE**.

There are multiple towns named Camden in the United States, therefore it is also necessary to select the position number for multiply occurring town names.

Always spell town and street names continuously and without using special characters such as hyphens. When entering a street, the intersection and house number is also asked.

To get to the town center, you can also say **TOWN CENTER** instead of a street name.

Tips

For additional information on navigation functions, see ⇒ *page 76*. ■

Applies to vehicles: with multifunction steering wheel, voice control system, and navigation system

Additional commands for navigation

Requirement: Navigation mode is active ⇒ *page 121* or ⇒ *page 77*.

– Press the Talk button briefly. The chime **<Beep>** sounds.

5) not in all countries

– To cancel route guidance, say the command **STOP ROUTE GUIDANCE**.
– To load a special destination such as a gas station or a hotel as destination ⇒ *page 88*, say the command **SPECIAL DESTINATION**.
– To load the last destination as navigation destination ⇒ *page 86*, say the command **LAST DESTINATIONS**.
– To load the top destination as navigation destination ⇒ *page 89*, say the command **TOP DESTINATIONS**.
– To repeat the last voice message of navigation ⇒ *page 92*, say the command **LAST INSTRUCTION**.
– To show or hide the map in the MMI display, say the command **MAP ON/OFF**.
– To switch the intersection zoom on/off, say the command **INTERSECTION ZOOM ON/OFF**.
– To change the map type ⇒ *page 91*, say the command **OVERVIEW MAP**, **DESTINATION MAP** or **CURRENT POSITION MAP**.
– To display your current vehicle position at map scale 1 km, say the command **DETAIL MAP**. This function is only available using the voice control system.
– To change the map scale, say the command **SCALE** and the desired scale. Possible scales are 100 m, 200 m, 500 m, 1 km, 2 km, 5 km, 10 km, 20 km, 50 km, 100 km, 200 km, and 500 km.
– To change the map display, say the command **ZOOM IN/OUT**.
– To set a destination stored in the directory entry using an assigned name tag ⇒ *page 115*, say **NAVIGATE TO (NAME TAG)**, e.g. **NAVIGATE TO "PETER MILLER"**. The destination is copied to the destination entry.

If two destinations are stored on one address card, say along with the name tag "to the office address" or "to the private address", e.g. **NAVIGATE TO PETER MILLER TO THE PRIVATE ADDRESS**.

Tips

If you would like to have the previously set map display again, say the appropriate command, e.g. **CURRENT POSITION MAP**. The system remembers the previously set scale and displays it. ■





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Tips

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