Sound System Audi symphony

Operating Instructions

Introduction

You have decided on the Audi Sound System - thank you very much for your confidence in us.

With this equipment, you are acquiring a highly developed technical system which offers various choices for entertainment and communication. All the settings can be made centrally, using an easy-to-follow menu guide.

We recommend that you carefully read the operating instructions so that you quickly become completely familiar with all of the functions and possibilities of the system and are able to make full use of them while driving.

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

Should you have any further questions about the Audi Sound System in your vehicle, please direct them to your Audi dealer.

We hope you enjoy driving your car!

AUDI AG

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About this User's Manual

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 Sound System Audi symphony

Overview

Control unit

This overview is to assist you in familiarizing yourself with the controls and their functions.

(1) On/Off knob
- Switching on and off 7
- Adjusting volume 7
- Muting (Mute) 7

(2) Control buttons
- The function of the control buttons depends on the operating mode and is shown in the display. For example, you select station **KKNN** by pressing the upper left control button.

(3) CD eject button 17

(4) LOAD button: Loading a CD into the internal CD changer 16

(5) Display

(6) CD tray

(7) Forward/reverse button
- When using the radio: Selecting the next/previous station
- When using the CD: Selecting next/previous CD track

(8) Control knob
- Press control knob: Scanning station or CD track (SCAN)
- Rotate control knob: The function of the control knob depends on the operating mode.

(9) Function buttons
- FM button: Selecting FM frequency range 11
- AM button: Selecting AM frequency range 11
- SAT button: Selecting satellite radio 13
- CD button: Starting CD operation 24
- MIX button: Switching track shuffle on and off ... 26
- MENU button: Changing the radio settings 9
- TONE button: Adjusting the sound 9
- INFO button: Changing the display 16

Tips

- Please note that only the Audi Sound System and its components are described in this manual. You can find additional information on vehicle operation in your owner's manual.
- You can carry out many of your Sound System's functions from the multi-function steering wheel* ⇒ *page 40*. ■

Notes on traffic safety

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

The broad range of equipment in the Audi Sound System provides a wealth of potential entertainment.

Carry out your settings in the Sound System only when the vehicle is stationary. Avoid using the Sound System while you are driving so that you can devote your full attention to traffic. Use the controls on the multi-function steering wheel* ⇒ *page 40* while you are driving.

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 Sound System functions,**

⚠ WARNING (continued)

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 Sound System must be performed only when the vehicle is parked.**
- **The volume controls on the Sound 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. ■**

Notes on care

Cleaning the display

– Clean the display with a soft clean cloth and an LCD cleaner.

Cleaning the controls

– First clean the controls with a small brush to remove dust.

– Then wipe the controls with a clean, soft and slightly damp cloth.

Note

- Treat the display with care. Pushing on it with your finger or touching it with sharp objects can cause dents or scratches.
- Cleaning CDs can damage the drives.
  – Do not use cleaning CDs to clean the drives. ■

General operation

Switching on and off

– Press the On/Off knob briefly to switch the radio on. The most recently active audio source is selected.

– To switch the radio off, press the On/Off knob and hold it down.

The radio is turned on automatically **when the ignition is switched on**. When **the ignition key is removed,** the radio is turned off automatically.

If the radio was **switched on** with the ignition key removed, it will play for about 60 minutes.

If the radio was **switched off** manually, it will *not* be switched on automatically the next time the ignition is turned on. ■

Adjusting the volume

Louder and quieter

– Turn the On/Off knob to the left or the right.

Mute/Pause Function

– Press the On/Off knob briefly. The active audio source is muted. A loudspeaker symbol with a slash through it appears in the display. An active CD drive will be stopped (Pause Function).

– To cancel muting, press the On/Off knob briefly or

– Turn the On/Off knob to the right.

If the volume is too high, it is reset to a stored level when the radio is turned on ⇒ *page 9*. ■

Screensaver

If the radio has not been operated for about 30 seconds, the entire display automatically switches to the screensaver.

Fig. 2 Screen saver: Example display in CD operation

Depending on the settings, the screensaver can display the following information:

- An active audio source (FM, AM or CD) ⇒ *page 11*/⇒ *page 24*
- The current set radio station or CD title ⇒ fig. 2
- Time of day ⇒ *page 9*

While the volume is being adjusted ⇒ *page 7*, the adjustment bars are displayed and the screensaver remains displayed. Even if the mute/pause function ⇒ *page 7* is being activated/deactivated, the screensaver remains displayed.

To deactivate the screensaver:

- Press a function button ⇒ *page 5*, or
- Press a control button ⇒ *page 5*, or
- Insert or remove a CD ⇒ *page 16*, or
- Incoming SDARS messages ⇒ *page 15* can deactivate it, or ▶

- Incoming radio error messages.

When you press a function button ⇒ *page 4*, ⇒ *page 5*, the screensaver disappears and this function is performed immediately.

When you press a control button, the screensaver disappears and the functions for the control buttons are displayed. Press the desired control button again. ■

Switching time of day display on/off

When the **CLOCK** *function is switched on, the time of day is displayed on the screensaver.*

Fig. 3 Switching the CLOCK function on/off

– Press the MENU function button. The setup menu appears in the display.
– Press the **CLOCK** control button ⇒ fig. 3.
– Turn the control knob to **ON**. The time of day is displayed on the screensaver ⇒ *page 7,* fig. 2.
– Turn the control knob to **OFF**. No time of day will be displayed in the screensaver.

The setup menu is automatically deactivated after about ten seconds. The last settings are accepted.

You can also select the **ON** and **OFF** function with the forward/reverse button. ■

SEEK setting

– Press the MENU function button. The setup menu appears in the display.
– Press the **SEEK** control button.
– Turn the control knob to select the **NORMAL** or **COMFORT** setting.

The setup menu is automatically deactivated after about ten seconds. The last settings are accepted.

"NORMAL" setting

With the **NORMAL** setting, a search ⇒ *page 11* that has been started stops on each frequency that can be received.

"COMFORT" setting

With the **COMFORT** setting, a search that has been started stops on the frequency ⇒ *page 11* that the radio has already stored in the background. Therefore the same stations that have different frequencies are only accounted for once.

Tips

While the radio is on, press the left thumbwheel on the multi-function steering wheel to start the frequency search ⇒ *page 40.* ■

Adjusting the sound

Tone and balance

You can adjust the tone (BASS, MIDDLE, TREBLE), the left/right balance (BALANCE) and the front/rear balance (FADER).

Fig. 4 Sound menu

– Press the TONE function button. The sound menu appears in the display ⇒ fig. 4.
– Press a control button assigned to the desired setting. A bar appears in the display.
– To adjust the tone or the balance, turn the control knob to the left or the right.
– To leave the menu, press the TONE function button. Your settings are saved. ■

SVC

SVC means speed volume control and changes the volume depending on the vehicle's speed.

– Press the MENU function button. The setup menu appears in the display.
– Press the **SVC** control button.
– If your vehicle is equipped with DSP BOSE, turn the control knob to **OFF**.
– To increase the volume just a little as the vehicle speed increases, turn the control knob to the left.
– To increase the volume more as the vehicle speed increases, turn the control knob to the right.
– To leave the menu, press the MENU function button. Your settings are saved. ■

Applies to vehicles: with DSP BOSE

AudioPilot™

The AudioPilot™ automatically adjusts the volume to the noise level inside the vehicle.

– Press the MENU function button. The setup menu appears in the display.
– Press the **SVC** control button.
– Turn the control knob to **AUTO**.
– To leave the menu, press the MENU function button. Your settings are saved. ■

Maximum initial volume (VOL-ON)

If the volume is too high, it is reset to a stored level when the radio is turned on.

– Press the MENU function button. The setup menu appears in the display.
– Press the control button **VOL-ON**. ▶

– Turn the control button to the left or the right to decrease or increase the maximum initial volume.

– To leave the menu, press the MENU function button. Your settings are saved. ■

Radio

Adjusting frequency band

The radio has the two frequency bands FM and AM. There are three storage levels (FM1, FM2, FM3, or AM1, AM2, AM3).

Fig. 5 Radio

– Press the FM or the AM function button. The frequency/name of the set station (**WKWK**) and the storage level (**FM2**) appear in the display.

– To change the storage level, press the FM or the AM function button again. ■

Selecting a station

You can select the next receivable station directly or adjust the frequency of a station manually. Using the SCAN function, all receivable stations are played for a few seconds.

Requirement: A frequency band has been set ⇒ *page 11.*

Next receivable station

– Press the Forward or Reverse button.

Setting frequency manually

– Turn the control knob to the left or the right.

SCAN

– Press the control knob. Each receivable station is played for a few seconds. **SCAN** appears in the display.

– To stop the scan and listen to the currently selected station, press the control knob.

To preset a search, you can select **NORMAL** or **COMFORT** ⇒ *page 8.* ■

Saving stations

You can save a selected station to any memory location.

– Select the frequency band and the storage level by pressing the FM or AM function button once or several times.

– Select a station ⇒ *page 11.*

– Keep the control button held down in the position where you would like to save the station until you hear an audible tone. ■

Selecting saved stations

You can select a station that you have saved.

Requirement: A station has been saved. ▶

– Select the frequency band and the storage level by pressing the FM or AM function button once or several times. The stations for the respective storage level appear in the display ⇒ *page 11,* fig. 5.

– To select a saved station, press the control button for the station (e.g. upper left control button for **KKNN**). ■

Satellite Digital Audio Radio Service (SDARS)

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Introduction

You can use Satellite Digital Audio Radio Services (SDARS) in your vehicle. Depending on the vehicle equipment, you receive digital radio stations from the provider Sirius Satellite Radio.

When your vehicle is delivered, a contract exists with the provider and SDARS is ready to use. As soon as the contract expires, you will receive a reminder in the display (e.g. **CALL SIRIUS**). You extend the contract by dialing the telephone number that is shown in the display and following the provider's instructions. ■

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Storing stations

You have three memory levels in digital radio (SR1, SR2, SR3).

– Press the SAT function button. The memory level (1) and the name of the station that has been set (2) ⇒ fig. 6 appear in the display.

– To change the memory level, press the SAT function button again. ■

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Display mode

Either the "channel & category" mode or the "title & artist" mode is shown in the display.

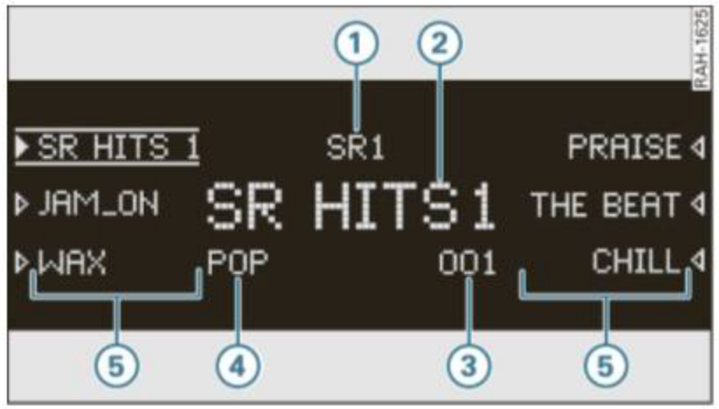

Fig. 6 Channel & category mode

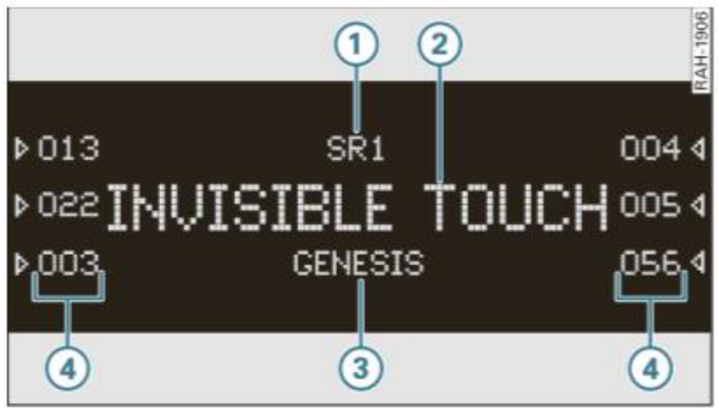

Fig. 7 Title & artist mode

You switch between the display modes by pressing the INFO function button.

"Channel & category" mode:

(1) Memory level
(2) Channel name
(3) Channel number

④ Category
⑤ Channel name (memory stations)

"Title & artist" mode:

① Memory level
② Title
③ Artist
④ Channel number (memory stations)

If the provider is not broadcasting any information -------- is shown. ■

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Selecting a category

Digital radio stations are broadcast in categories such as "Rock" or "Country."

Requirement: The digital radio is switched on ⇒ *page 13*.

Using the control buttons

– Press the MENU function button.
– Press the **SAT-CAT** control button.
– Press the control button with the arrow up/down until the desired category (e.g. **POP** or **ALL**) appears in the center of the display.
– To select the category, press the control button with the arrow to the left.

Using the control knob

– Press the MENU function button.
– Press the **SAT-CAT** control button.
– Rotate the control knob to the left or the right until the desired category (e.g. **POP** or **ALL**) appears in the center of the display.
– To select the category, press the control knob.

Tips

Selecting and scanning stations (SCAN) depends on the category selected. ■

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Selecting a station

You can select the next receivable station directly. Using the SCAN function, all receivable stations are played for a few seconds.

Requirement: The digital radio is switched on ⇒ *page 13*.

Next receivable station

– To select the next receivable station within a selected category, press the Forward or Reverse button.
– To select the next receivable station independently of the category, rotate the control knob to the left or to the right.

SCAN

– Press the control knob. Every receivable station within the selected category is played for a few seconds. **SCAN** appears in the display.
– To stop the scan and select the station that is currently being played, press the control knob. ■

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Saving stations

You can save a selected station to any memory.

– Select the memory level by pressing the SAT function button once or several times.

– Select a station ⇒ *page 14*.

– Press and hold the control button in the position where you would like to save the station until you hear an audible tone. ■

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Selecting saved stations

You can select a station that you have saved.

Requirement: A station has been saved.

– Select the memory level by pressing the SAT function button once or several times.

– To select a saved station, press the control button for the station (e.g. upper right control button for **PRAISE** ⇒ *page 13*, fig. 6). ■

Applies to vehicles: with Satellite Digital Audio Radio Service (SDARS)

Messages in the display

The following messages can be displayed:

Message	Meaning
ANTENNA	No antenna is connected to the tuner, or there are loose plug contacts on the antenna cable.
UPDATING	The system is being updated.
NO SIGNAL / LINKING	The tuner is presently not receiving any satellite signal.
LOADING	The provider is sending information which the system is currently storing.
OFF AIR	The station selected has shut down its program.
INITIALIZING / NO SAT RADIO	No connection can be established to the tuner. The system is being initialized.
SUB_UPDT	The subscription is being updated.
INVALID	The station selected is not available.

■

Drives

Internal CD changer

General

The Sound System has an internal CD changer. Audio CDs or MP3 CDs can be loaded into the CD changer.

A CD inserted in the drive is played using the CD function ⇒ *page 24*. You switch between the internal and the external CD changer* by pressing the CD function button several times ⇒ *page 24*.

Important information for handling the various data carriers can be found starting at ⇒ *page 19*.

MP3 files must have the following properties:

Format	MPEG-1 layer 3
Standard	ISO 9660 level 2
File system	Joliet (single session and multisession)
Bit rates	64 to 256 kbit/s and variable bit rate
Number of files	Maximum of 512 files per medium, maximum of 255 files per directory
Number of directories	Maximum of 255 directories with a maximum of 8 directory levels
ID3 tags	Version 1, 2.3 and 2.4, maximum 32 characters
Media supported	CD-ROM, CD-R, CD-RW with a capacity of 650 MB and 700 MB

MP3 CDs may contain various information. They are shown in the display:

- File name for the MP3 file currently playing (**FILE**)
- Directory on the MP3 CD containing the track currently playing. The highest level is designated automatically as **ROOT** (**FOLDER**)
- Name of the album (**ALBUM**)
- Name of the artist (**ARTIST**)
- CD title (**TITLE**). Titles that are too long are shown with "...". To view the complete title, press the control button assigned to the title.

You can switch between these categories by pressing the INFO function button or the **INFO** control button several times.

If the MP3 CD does not contain any information on one of these categories, **NOT AVAILABLE** is shown briefly in the display. ■

Loading CDs into the CD changer

Up to 6 CDs can be loaded into the CD changer.

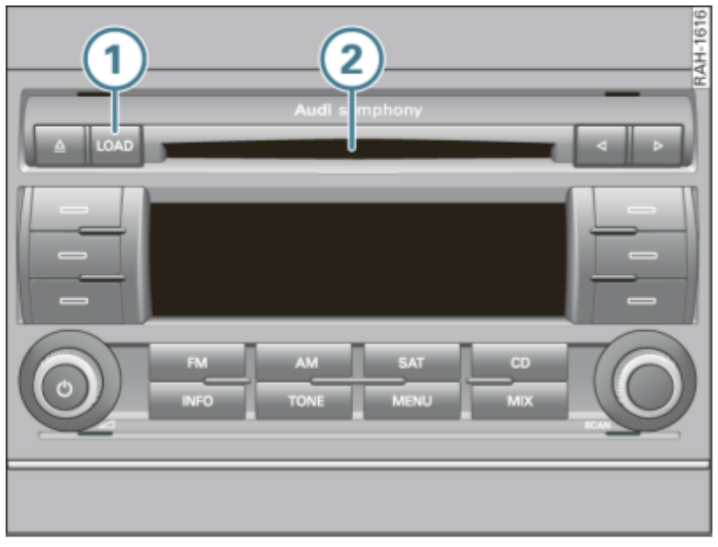

Fig. 8 Loading a CD

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

Loading a CD

– Press the LOAD button (1). **LOAD CD: SELECT** appears in the display.

– Press a control button, **1** to **6**, where you would like to load the CD. **LOAD CD: WAIT** appears in the display. If you do not select a position, the CD is automatically loaded to the next available position in the CD changer.

– As soon as **LOAD CD: INSERT** appears in the display, insert the CD straight and with the label side up into the CD tray (2). The CD will be pulled in.

Loading several CDs

– Hold the LOAD button (1) down until **LOAD ALL: WAIT** appears in the display.

– As soon as **LOAD ALL: INSERT** appears in the display, insert all the CDs straight and with the label side up into the CD tray (2). After inserting each CD, wait a few seconds until the loading process has finished. **WAIT** appears in the display during the loading process.

You can interrupt the “Load several CDs” procedure by pressing the LOAD button again. ■

Ejecting CDs from the CD changer

Fig. 9 Ejecting a CD

Ejecting a CD

– Press the CD eject button (1). **EJECT CD: SELECT** appears in the display.

– Press the control button (2) for the CD you want to eject.

Ejecting all CDs

– Hold the CD eject button (1) down until **EJECT ALL: WAIT** appears in the display. All the CDs will be ejected in turn.

You can interrupt the procedure “Eject all CDs” by pressing the CD eject button again.

The CD will be pulled in again automatically if the CD is not removed from the CD tray within about 15 seconds.

Tips

Please follow the information for handling CDs ⇒ *page 19*. ■

External CD changer

General information

The CD changer is located in the glove compartment. Audio CDs can be loaded into the CD changer and played.

A CD inserted in the drive is played using the CD function ⇒ *page 24*. You can change to the external CD changer* by pushing the CD function button several times ⇒ *page 24*.

Important information for handling the various data carriers can be found starting at ⇒ *page 19*. ■

Applies to vehicles: with external CD changer

Loading CDs into the CD changer

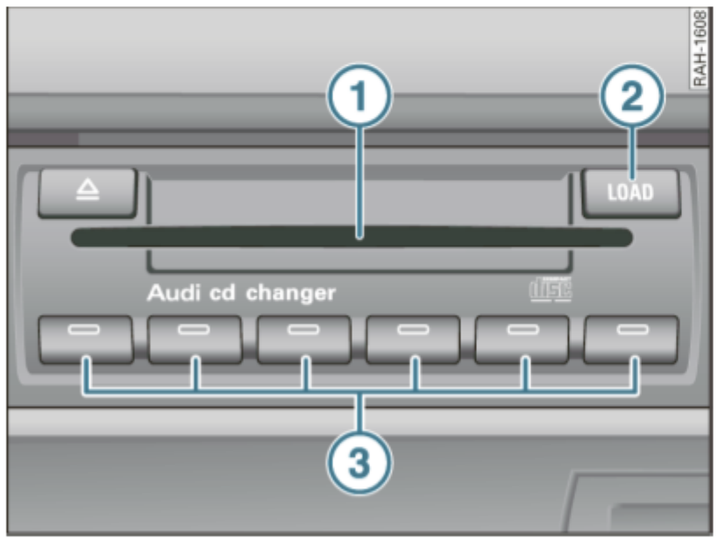

Fig. 10 Loading a CD

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

Loading a CD

– Press the LOAD button (2) ⇒ fig. 10. As soon as the CD changer is ready for you to load the CD, the red LEDs at the sides in the CD tray (B) (not visible in the illustration) blink.

– Insert the CD straight into the CD tray and with the label side up (1). The CD is automatically loaded into the next empty position in the CD changer. The LED in the corresponding button (3) stops blinking.

Loading several CDs

– Hold the LOAD button down (2) ⇒ fig. 10 for more than two seconds.

– Wait until the red LEDs (not visible in the illustration) at the sides in the CD tray (1) blink.

– Insert the CDs one after the other straight into the CD tray with the label side up (1). The LEDs in the buttons (3) for the occupied locations stop blinking.

Loading the CD into a specific empty location

– Press the LOAD button (2) ⇒ fig. 10. The LED in the button (3) for a vacant memory location blinks.

– Push a *non-illuminated* button (3) to load the CD into a specific empty location.

– Wait until the red LEDs (not visible in the illustration) at the sides in the CD tray (1) blink.

– Insert the CD straight into the CD tray (1) and with the label side up.

Loading the CD into a specific empty location

- Press the LOAD button (2) ⇒ *page 18,* fig. 10. The LEDs in the buttons (3) for the occupied memory locations light up.
- Push a button that is illuminated but not blinking (3). The respective CD will be ejected.
- Remove the CD from the CD tray (1).
- Insert a CD that you want to load straight, with the label side up into the CD tray (1).

If you press the LOAD button ⇒ *page 18,* fig. 10 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 15 seconds after it has been ejected. ■

Ejecting a CD

- Press the CD eject button (1) ⇒ fig. 11.
- Press a button that is illuminated (2). The CD will be ejected.

Ejecting all CDs

- Hold the CD eject button down (1) ⇒ fig. 11 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 15 seconds after it has been ejected.

Tips

Please follow the information for handling CDs ⇒ *page 19.* ■

Applies to vehicles: with external CD changer

Ejecting CDs from the CD changer

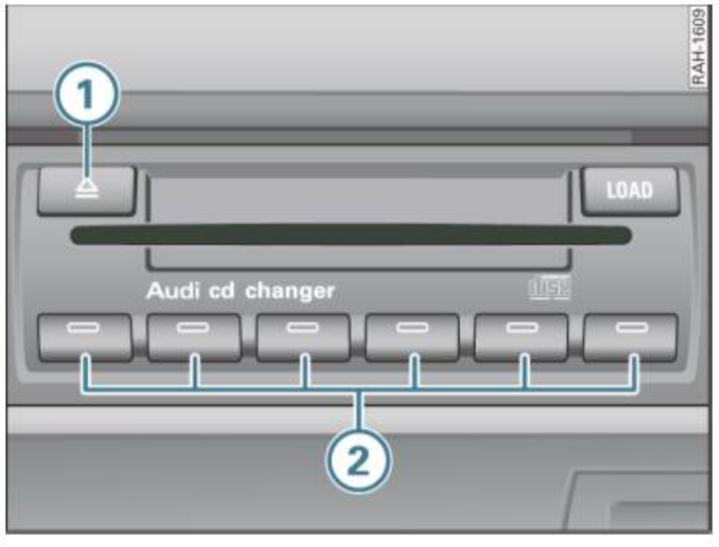

Fig. 11 Ejecting a CD

General information on CD operation

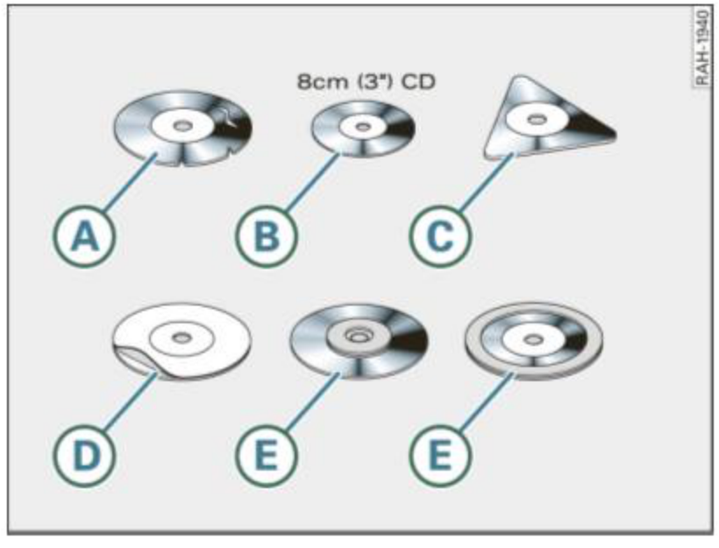

Fig. 12 Do not use the following CDs!

Conditions for good sound

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

Ⓐ - Do not use damaged or scratched CDs or navigation DVD.

Ⓑ - Do not use single CDs (8 cm / 3 inch diameter).

Ⓒ - Do not use CDs of different shapes.

Ⓓ - Do not attach labels.

Ⓔ - Do not use protective rings.

Do not use dirty CDs.

Do not use protective CD film or stabilizer.

Always keep CDs in a protective sleeve and do not expose them to direct sunlight.

Cleaning drives and CDs

Never use a cleaning CD to clean the drives.

Clean CDs with a soft, lint-free cloth. Wipe the CD 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.

Using laser equipment

Laser equipment is divided into Safety Classes 1 to 4 in accordance with DIN IEC 76 (CO) 6/VDE 0837. The drives meet safety class 1. The laser is so low powered or shielded so that correct use will not cause any hazard.

Read error display

A read error display (**ERROR**, **CHECK CD** or **CD ERR**) can be caused by the following:

Problem	Solution
CD is dirty	Clean the CD.
CD is scratched.	Inspect the CD for damage.
CD was inserted upside down.	Insert the CD label side up.
Condensation has formed on the CD.	Wait until the equipment is dry.
The mechanism for the drive is malfunctioning.	Have it inspected by an Audi dealer or a qualified electronics store.

If **SERVICE** appears in the display, go to an Audi dealer or a qualified electronics store.

Tips

- Copyrighted CDs, or CDs having CD-ROM particles 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.”
- Do not remove the cover. The device contains no parts that can be repaired by the consumer. ■

iPod package

Applies to vehicles: with iPod package

Introduction

By connecting an iPod to the iPod package, you can play audio files from your iPod directly through your vehicle's sound system.

The iPod package is located in the glove compartment of your vehicle. It is compatible with all newer iPod[1)] devices from the 3rd ▶

generation or later (roughly 2003) with the exception of the iPod Shuffle.

The iPod is operated using the CD function ⇒ *page 24*:

- The play lists on the iPod are assigned by the sound system first in numerical and then in alphabetical order as CD 7 to CD 11. To facilitate the use of such play lists in the vehicle, the creation of five play lists (e.g. 1 ... to 5 ...) on the iPod is recommended.
- If you simply want to play all tracks stored on the iPod, independent of play lists, use CD 12.

Information stored on the iPod regarding artist, track, album, style of music, and names of the play lists do not appear on the sound system display.

Note

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

- Do not leave your iPod in the vehicle at high/low temperatures.

Tips

Refer to the operating instructions included with the iPod for important information on how to use the device. ■

[1] iPod is a registered trademark of Apple Computers Inc.

Applies to vehicles: with iPod package

Selecting an adapter

An iPod is connected to the iPod package via an adapter.

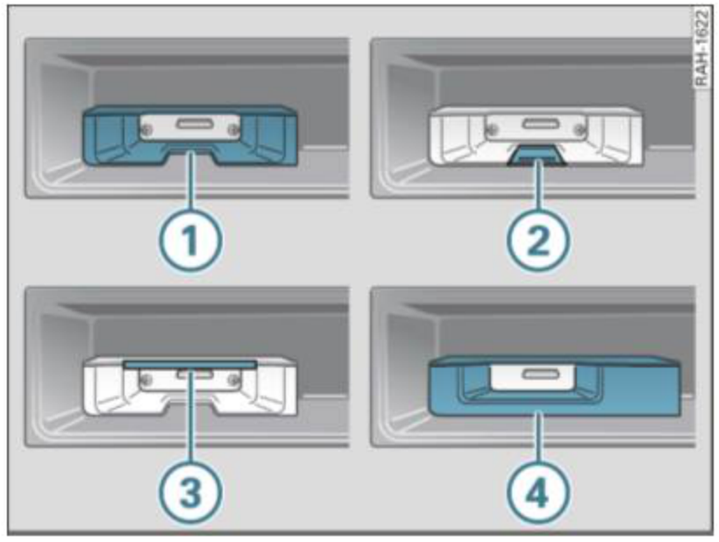

Fig. 13 iPod package with receiver points for the adapter

iPods come in different sizes. For this reason, you may need to adjust your iPod package ⇒ fig. 13 (1) to your iPod using the enclosed adapter.

The iPod package option includes the following adapters:

- Narrow adapters of various heights for insertion into the center recess in the lower part of the tray (2) are required for broader iPod variants (e.g. iPod 40 GB)
- Flat adapters for insertion into the recess in the top part of the tray (3) are required for flatter iPod variants (e.g. iPod video)
- Broad adapters for insertion into the tray (4) are required for narrower iPod variants (e.g. iPod nano)

There are also iPod variants for which no adapter is required (e.g. iPod photo 60 GB). ▶

Note

The iPod must sit solidly in the iPod package and must not wobble. Incorrect mounting can damage the iPod.

- Firmly fix the iPod using one of the supplied adapters. ■

Applies to vehicles: with iPod package

Inserting the iPod into the iPod package

– Switch on the vehicle's sound system ⇒ *page 7*.

– Push the iPod (the display facing upward and the contact facing forward) into the tray until you feel it engage. When connected, the iPod automatically switches on and the battery begins charging.

– If the sound system does not detect the iPod after insertion, perform an “iPod Reset” (see iPod operating instructions).

The iPod turns off automatically when the sound system or the ignition are switched off.

Tips

- For the best possible audio quality, activate the setting “Adapt volume” before inserting the iPod, and deactivate the “EQ” (Equalizer) (see iPod operating instructions).
- Inserting the iPod into the iPod package may create marks in the iPod's finish.
- iPod carrying cases or covers will not fit in the iPod package properly and must be removed. ■

Applies to vehicles: with iPod package

Functions

You can operate the iPod through your vehicle's sound system controls just as you can with the CD changer.

Start the iPod by pressing the CD function button until positions **CD 7** to **CD 12** are displayed ⇒ *page 24*.

The following functions can be performed:

- Playing all tracks stored on the iPod
- Directly selecting and playing up to five play lists (similar to selecting CD seven to eleven in the CD changer)
- Switching between play lists (similar to a CD change in the CD changer)
- Selecting tracks within a play list
- Fast forwarding/reversing within a track
- Selecting the SCAN function
- Selecting the random play function (RANDOM or MIX play)

You can find additional information on operation in the Chapter “CD” ⇒ *page 24*. ■

Applies to vehicles: with iPod package

Notes

Here are a few tips and special features for operating the iPod in your vehicle:

- A maximum of two digits can be displayed for the track number in the vehicle's sound system display. When selecting a track with a three digit number, the first number is not shown. Therefore, track number 125 would be shown as track “25.” To prevent confusion, we recommend that you only assign up to 99 tracks in each play list.
- If the end of a play list is reached during the direct selection of a track (forward/reverse), the count resumes at track “1.”

- In random play function (RANDOM or MIX play), the track numbers are progressively counted in the sound system display. ■

CD

Selecting a CD in the internal CD changer

Fig. 14 CDs in the internal CD changer

Requirement: A CD has been inserted into the internal CD changer ⇒ *page 16*.

– Press the CD function button. The CD you last listened to is played.

– To select a CD in the internal CD changer, press the control button for the CD.

The following information is shown in the display:

- Play time
- CD track[2)]
- Number of the track on the CD
- Name of the directory/album[2)] ■

Applies to vehicles: with external CD changer

Selecting a CD in the external CD changer

Fig. 15 CDs in the external CD changer

Requirement: A CD has been inserted into the external CD changer.

– Press the CD function button until **7 CD** to **CD 12** is shown in the display ⇒ fig. 15. The CD you last listened to is played.

– To select a CD in the external CD changer, press the CD control button. ■

Selecting MP3 directory (BROWSE)

Fig. 16 Selecting MP3 directory

[2)] Applies only to MP3 CDs and audio CDs with CD text ⇒ *page 16*.

Fig. 17 Moving up one level in MP3 directory

Requirement: An MP3 CD has been inserted and CD operation has been started.

Going down one directory level

– Press the **BROWSE** control button.

– Press the control button with the arrow pointing up/down (1) until the directory you want appears in the center of the display (e.g. **DANCE**), or

– Turn the control knob to the left/right until the directory you want appears in the center of the display (e.g. **DANCE**).

– To move within the directory, press the control button with the arrow pointing to the left (2) or the control knob.

Going up one directory level

– Press the control button with the arrow pointing up/down until "..." appears in the center of the display, or

– Turn the control button to the left/right until "..." appears in the center of the display.

– To switch to the next higher directory, press the control button with the arrow pointing to the left (3) or the control knob. ■

Selecting a track

You can jump from one track to the previous/next track within a CD/directory.

– Press the Forward or Reverse button, or

– Turn the control button to the left or the right. The selected track will be played.

CD track previous

If you press the button within the first three seconds of play, the previous track will be played. After the fourth second of playing time, you will jump to the beginning of the track.

CD track next

The next track will be played.

Tips

If you have selected Shuffle, the tracks play in random sequence ⇒ *page 26.* ■

Forward/reverse

You can forward and reverse within a track.

– Hold the Forward or Reverse button down. Forward or reverse starts.

– To continue listening to the CD at a particular point, release the Forward or Reverse button.

Forward in the Track

The track advances for as long as you hold the control knob down. ▶

Reverse in the Track

The track reverses for as long as you hold the control knob down. If the beginning of the track is reached, the reverse stops and the track is played. ■

Shuffle (MIX)

When Shuffle has been switched on, the tracks on a CD, the tracks on all CDs (ALL), or the tracks in a directory (FOLDER) are played in a random sequence.

– Press the MIX function button. **CD MIX** appears in the display.

– To activate Shuffle, press the **FOLDER**, **CD** or **ALL** control button.

– To turn Shuffle off, press the **OFF** control button.

– To leave the menu, press the MIX function button.

Tips

If you activate Shuffle while the SCAN function is set, the SCAN function is deactivated. ■

Scanning CD tracks (SCAN)

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

– Press the control knob. **SCAN CD** appears in the display and the tracks on the CD play for a few seconds.

– To select the track currently being played, press the control knob.

Tips

If you activate the SCAN function while Shuffle is set, Shuffle is deactivated. ■

Selecting an external audio source (AUX)

Data on an external audio source can be played through the Sound System.

Requirement: Your authorized Audi dealer or electronics store has connected an external audio source to the radio system.

– Keep pressing the CD function button until **EXT. SOURCE** appears in the display.

Tips

Operate the external audio source directly via the connected device. ■

Telephone (cell phone package)

Applies to vehicles: with cell phone package and cell phone cradle

Introduction

A cell phone is connected to the cell phone package and operated from the multifunction steering wheel or voice operation.*

The 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. Car cell phones with Bluetooth support can also use Bluetooth to wirelessly connect to the cell phone package ⇒ *page 29*.

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

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 500 phone book entries from four different cell phones can be saved in the cell phone package.

You operate your cell phone from the multi-function steering wheel* ⇒ *page 40* or the voice operation* ⇒ *page 31*.

A cell phone inserted in the cell phone cradle transmits and receives through the integrated mobile phone antenna. This ensures good transmission quality and that the cell phone battery is charged.

⚠ WARNING

- **Make sure that all persons maintain a minimum distance of 6 in (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 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.**

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 explosion. 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 phone functions depend on whether your mobile phone is compatible with the cell phone package and whether your cell phone provider supports these functions.
- Reception may be impaired in screened areas, for example, in a tunnel or an underground parking garage.
- There may be regions without network coverage from cell phone operators. Your telephone cannot be used in these areas.

- You can find current information about the cell phone package online at www.audiusa.com/bluetooth or at an authorized Audi dealer. ■

Setup

Applies to vehicles: with cell phone package and cell phone cradle

Installing/removing cell phone cradle

The cell phone cradle is placed on the base plate.

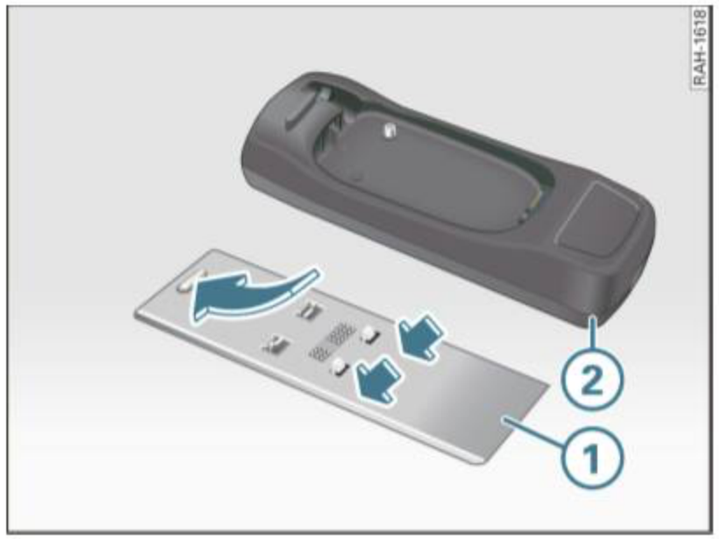

Fig. 18 Installing a cell phone cradle

Installing the cell phone cradle

– Push the cell phone cradle (2) ⇒ fig. 18 with the catch into the guide tab of the base plate (1).

– Engage the cell phone cradle (2) by pushing down on the rear section.

Removing the cell phone cradle

– Remove the cell phone from the cradle ⇒ *page 28*.

– Pull the cell phone cradle up carefully at the rear from the catch.

Note

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

Tips

To prevent system malfunctions, make sure that the cell phone cradle is properly installed. ■

Applies to vehicles: with cell phone package and cell phone cradle

Installing/removing cell phone

Fig. 19 Installing the cell phone in the cradle

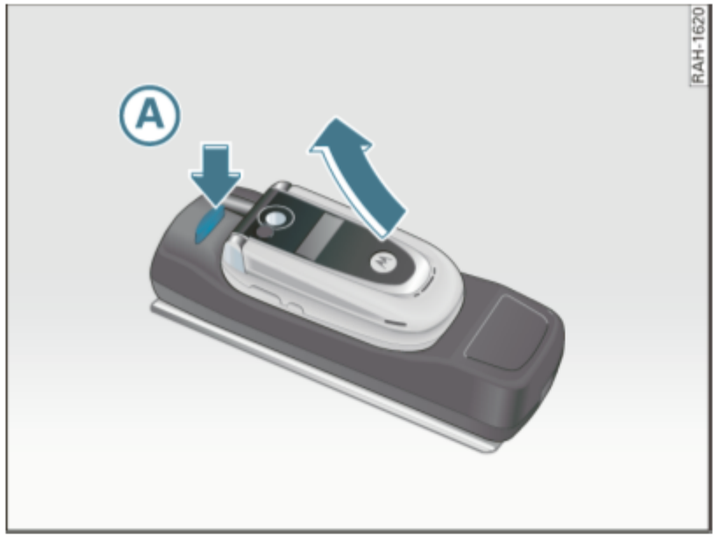

Fig. 20 Removing the cell phone from the cradle

Requirement: The cell phone cradle has been installed ⇒ *page 28*.

Installation

– Place the cell phone in the cradle ⇒ *page 28,* fig. 19.

– Press the cell phone into the cradle until it engages. The cell phone is connected to the mobile phone antenna and the battery is being charged.

Removal

– Press the release button (A) ⇒ fig. 20.

– Remove the cell phone by pulling up.

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

⚠ 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

- 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 and cell phone cradle

Bluetooth™

Bluetooth technology sets up a cordless connection from the cell phone to the cell phone package.

The cell phone[3)] must be connected one time to the cell phone package when the vehicle is stationary. Depending on the cell phone being used, different steps are required for this procedure. After switching on the ignition, you have ▶

[3)] Please note that the cell phone supports hands-free.

five minutes to connect your phone to the cell phone package.

– Make sure that no other cell phone is currently connected to the cell phone package through a Bluetooth connection.
– Turn on the ignition.
– 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" on your phone as your Bluetooth PIN.[4)]
– Wait until your cell phone displays the message indicating a successful connection.

A maximum of four cell phones

You can connect 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 connected 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 that was connected to the cell phone package is recognized automatically after the ignition is switched on. For some cell phones you have to activate the connection.

The Bluetooth connection is disconnected after the ignition is switched off. 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 other devices. For example, if your cell phone is in a jacket pocket, this may affect detection of the cell phone or transmission of data.

⚠ WARNING

During air transportation, the Bluetooth function for the cell phone package must be switched off by a qualified Audi dealer or electronics store.

Tips

- 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 instructions on how to operate your cell phone in the appropriate owner's manual. ■

4) To protect your cell phone from unwanted outside access, you should have the Bluetooth PIN changed by an authorized Audi dealer or electronics store.

Applies to vehicles: with cell phone package and cell phone cradle

Cell phone package phone book

*The phone book entries from the phone book are saved automatically in the cell phone package and can be selected from the multi-function steering wheel.**

Loading the phone book entries

As long as the cell phone supports this function, the phone book entries are automatically loaded into the cell phone package memory after the ignition is switched on and the phone has been placed in the cell phone cradle. This loading process can last several minutes and depends on the number of entries in the phone book. **PLEASE WAIT** is displayed in the instrument cluster display during the loading process.

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 is deleted. Up to 500 phone book entries can be saved each time.

Re-installing the cell phone

With the same cell phone, the phone 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. This loading procedure can take several minutes. If your vehicle is equipped with voice operation* ⇒ *page 31*, you cannot save any voice entries in the voice operation phone book during the loading process.

Tips

- 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 cell phone address book entries are saved in the cell phone package. ■

Telephone voice operation

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Introduction

Telephone voice operation accepts your voice commands and guides you through cell phone operation using a dialog.

Functions

In conjunction with hands-free operation it is not necessary to pick up the cell phone. Voice operation recognizes commands and number sequences independently of the person speaking.

Voice operation offers you, for example, the following functions:

- Setting up a voice operation phone book ⇒ *page 32*
- Entering and dialing a phone number ⇒ *page 35*

The dialog is ended immediately when an incoming call is received. The call can be accepted by pressing the left thumb wheel on the multi-function steering wheel.

Unclear voice commands

The systems reacts to your input with audible feedback. If a voice command is not recognized, the system responds with **<Sorry?>** 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 louder when driving faster.
- Stress your statements evenly and do not leave long pauses.
- Do not speak when the voice operation 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.
- The microphone for voice operation is aimed at the driver's side. Therefore, voice commands from the driver are recognized the best.

⚠ 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 you vehicle in all traffic situations.**
- **Because the voice can change in stressful situations and it may not be possible to recognize numbers being said, the voice operation system should not be used in emergencies. The desired telephone connection* may not occur quickly enough or at all under certain circumstances. Dial the emergency call number manually in emergencies.**

Tips

You can adjust the volume of the voice operation via the right thumb wheel on the multi-function steering wheel ⇒ *page 34*. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Voice operation phone book

In the voice operation phone book, spoken names (name tags) are saved to phone book entries and independent names and phone numbers.

Functions

The voice operation phone book contains 50 memory locations. You can use it independently of the cell phone. The entries are not saved in the cell phone.

The voice operation phone book gives you e.g. the following options:

- Dialing previously saved voice tags ⇒ *page 36*.
- Saving an additional voice tag in the voice operation phone book for saved phone book tags in the cell phone package ⇒ *page 35*.
- Saving voice entries (consisting of name and phone number) in the voice operation phone book ⇒ *page 36*.
- Listening to the voice operation phone book ⇒ *page 37*

If the names and phone numbers are saved in the voice operation phone book, you can select them via voice operation.

Entry

You should choose the spoken names so that they can be clearly recognized by 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 by saying **<The number is too long>**. With GSM networks an additional **plus (+)** can be entered ahead of the 20 numbers.

If the system does not recognize a phone book entry, you can scroll in the voice operation phone book via the command **PLAY PHONEBOOK**. The corresponding entry is selected by pressing the Talk Button when you come to the name you want.

<Function not possible>

If the system responds with the voice message **<Function not possible>**, check the operating status of the voice operation:

- 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?
- Has the PIN been entered?
- Is the phone book from the cell phone being loaded into the cell phone package ⇒ *page 31*? ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Switching voice operation on and off

Voice operation is activated using the Talk Button on the multi-function steering wheel.

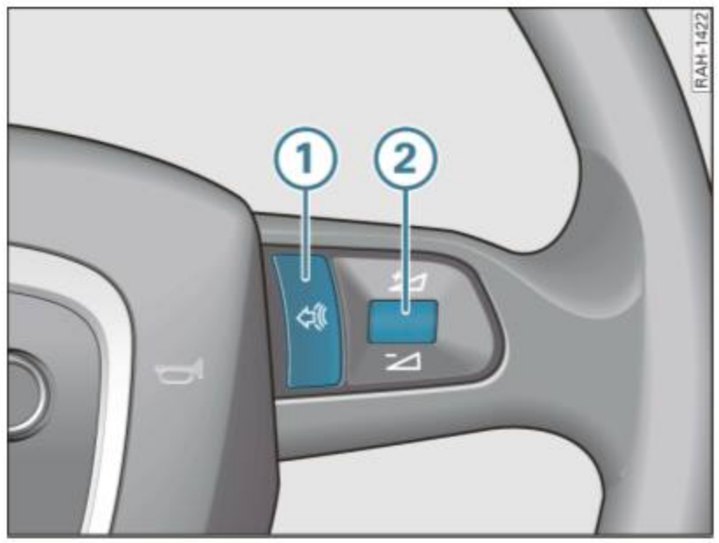

Fig. 21 Multifunction steering wheel: Talk Button and right thumbwheel

Requirement: The ignition is switched on and there is not an active telephone call.

Switching voice operation on

– Press the Talk Button (1) on the multi-function steering wheel ⇒ fig. 21. A chime indicates that voice operation is ready. **SPEAK** appears in the instrument cluster display.

– Say the desired command ⇒ *page 34*.

Switching voice operation off

– Say the command **CANCEL**, or ▶

– Press the Talk Button (1) on the multi-function steering wheel ⇒ *page 33,* fig. 21. The announcement **<Cancel>** indicates that voice operation has been switched off.

Adjusting the volume

– While voice operation is active, roll the right menu wheel on the multi-function steering wheel (2) ⇒ *page 33,* fig. 21 up + or down −, or

– Turn the On/Off button ⇒ *page 7* to the left or right with the ignition on.

An active telephone call is ended by pressing the Talk Button on the multi-function steering wheel ⇒ *page 33,* fig. 21. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Commands

You use commands to control voice operation.

After a command has been entered, the system gives an audible feedback and guides you through the dialog.

In order to ...	Say this command:
Call Help.	**HELP**
Enter the cellular phone PIN.	**ENTER PIN**[a] ⇒ *page 35*
Enter the telephone number to place a call.	**DIAL NUMBER** ⇒ *page 35*
Select the telephone number for an assigned voice tag from the voice operation phone book.	**SELECT NAME** ⇒ *page 36*
Dial a number.	**DIAL** ⇒ *page 35,* ⇒ *page 36*
Redial the telephone number last dialed.	**REDIAL** ⇒ *page 35*
Save the voice tag for a phone book entry shown in the instrument cluster display.	**STORE** ⇒ *page 35*
Save a name with telephone number in the voice operation phone book.	**STORE NAME** ⇒ *page 36*
Cancel the dialog.	**CANCEL**
Have the voice operation system repeat a name tag (name/numbers).	**REPEAT NUMBER**
Delete the previously entered name tag (name/numbers).	**BACK**
Delete the name tag (name/numbers) entered.	**DELETE NAME** ⇒ *page 37,* or **DELETE PHONEBOOK** ⇒ *page 37*
Listen to voice operation phone book.	**PLAY PHONEBOOK** ⇒ *page 37*
Delete the entire voice operation phone book.	**DELETE PHONEBOOK** ⇒ *page 37*

a) GSM cell phone

By entering the command **BACK** or **DELETE NUMBER**, the appropriate number blocks can be deleted or corrected. By entering the command **REPEAT NUMBER**, all the numbers entered up to this point are repeated by the voice operation system. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Entering PIN

You can enter the PIN for your cell phone through voice operation.

Requirement: Voice operation is switched on ⇒ *page 33*.

– Say the command **ENTER PIN**[5)].

– Say the individual numbers of your PIN code.

– Say the command **STORE NUMBER**.

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 incorrect PIN is entered three times in succession, this card is locked. The SIM can be unlocked by using your personal unlock code PUK (Personal Unlock Key). The unlock code can only be entered from the cellular phone key pad, not through voice operation. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Dialing a number

A phone call is placed by entering a telephone number in a dialog with the system.

Requirement: Voice operation is switched on ⇒ *page 33*.

– After the chime, speak the command **DIAL NUMBER**.

– Say the individual numbers of the number you wish to call.

– After entering the last number, say the command **DIAL**. ■

5) The command **ENTER PIN** is available if your vehicle is equipped with a GSM cell phone.

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Redialing

Requirement: Voice operation is switched on ⇒ *page 33*.

– After the chime, say the command **REDIAL**. The last number dialed through voice operation is dialed.

Tips

On some cellular phones, the number dialed last is put in last place. The redial function of voice operation cannot be used in this case. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Saving a name tag for the cell phone package phone book

Any name tags can be assigned for the cell phone package phone book entries.

Fig. 22 Instrument cluster display

Requirement: A cell phone package phone book entry is shown in the instrument cluster display ⇒ *page 41*.

– Press the Talk Button (1) on the multi-function steering wheel ⇒ *page 33,* fig. 21.

– After the chime, say the command **STORE**.

– After being prompted by the voice operation system, say the name under which this phone book entry should be saved to the voice operation phone book.

– Repeat the name after being prompted. The name tag for the selected phone book entry in the cell phone package is saved in the voice operation phone book.

If a spoken name was saved to phone book entry in the cell phone package, this phone book entry is shown in the instrument cluster display with a horizontal arrow ⇒ *page 35,* fig. 22. This arrow shows for which cell phone package phone book entries also have spoken names saved. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Storing names in the voice operation phone book

Names and the associated telephone numbers can be stored in the voice operation phone book.

Requirement: Voice operation is switched on ⇒ *page 33*.

– After the chime, say the command **STORE NAME**.

– After being prompted by the voice operation system, say the name under which this phone book entry should be saved.

– Repeat the name after being prompted by the voice operation system.

– After being prompted by the voice operation system, say the individual numbers of the telephone number you wish to store.

– Say the command **STORE NAME**.

The voice tags that are saved in the voice operation phone book using the **STORE NAME** command, are not shown in the instrument cluster display.

Tips

For similar sounding names, additional designations (e.g. first names) should also be saved. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Selecting a name

Requirement: Voice operation is switched on ⇒ *page 33*.

– After the chime, say the command **SELECT NAME**.

– After being prompted by the voice operation system, speak a previously saved voice entry in the voice operation phone book ⇒ *page 36*.

– Say the command **DIAL**. The phone number is dialed.

Voice tags are user-dependent and are best recognized with the user who assigned the voice tag. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Deleting names from the voice operation phone book

Entries can be deleted from the voice operation phone book.

Requirement: Voice operation is switched on ⇒ *page 33*.

– After the chime, say the command **DELETE NAME**.

– After being prompted by the voice operation system, speak a voice tag previously saved in the voice operation phone book ⇒ *page 36*.

– After being prompted by the voice operation system, say **YES** to delete a previously saved voice tag from the voice operation phone book. The deletion of the name tag is confirmed.

If the user did not understand the name announced, the system can be prompted to repeat the announcement through the command **REPEAT**. If the user answers **NO** the system responds with **<Cancel>** and the dialog is ended. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Listening to voice operation phone book

You can listen to entries in the voice operation phone book through the system.

Requirement: Voice operation is switched on ⇒ *page 33*.

– After the chime, say the command **PLAY PHONEBOOK**. The voice tags in the voice operation phone book are read out.

– To dial a phone number, press the Talk Button on the multi-function steering wheel while the entry is being read out. ■

Applies to vehicles: with cell phone package, cell phone cradle, multi-function steering wheel and telephone voice operation

Deleting voice operation phone book

The entire voice operation phone book or individual entries can be deleted.

Requirement: Voice operation is switched on ⇒ *page 33*.

Deleting entire voice operation phone book

– After the chime, say the command **DELETE PHONEBOOK**.

– After being prompted by the voice operation system, say **YES**.

– After being prompted by the voice operation system, say **YES** again to delete the entire voice operation phone book.

Deleting a voice tag from the voice operation phone book

– After the chime, say the command **DELETE PHONEBOOK**.

– After being prompted by the voice operation system, say **NO**. The name tags in the voice operation phone book are read out.

– Press the Talk Button while the name tag to be deleted is being read out.

– After being prompted by the voice operation system, say **YES**. The previously read name tag is deleted. ▶

As long as the voice operation phone book is being read out, additional entries can be deleted by pressing the Talk Button. ■

Voice operation for some export countries

Applies to vehicles: with cell phone package, cell phone cradle and multi-function steering wheel

Storing names in the phone book*

With the correct equipment, spoken names can be saved in the system for the phone book entries from the cell phone.

– Press the MODE button on the multi-function steering wheel ⇒ *page 33,* fig. 21.

– Select an entry from the cell phone package phone book by rolling the left thumb wheel.

– Press the Talk Button on the multi-function steering wheel. A chime sounds.

– Say the name under which this entry should be saved. A double chime sounds.

– Repeat the name. The system repeats the spoken name and an ascending series of tones signal that the entry was accepted.

If the entry was not accepted, the system prompts you to repeat it with a descending series of tones and a chime.

When you have saved a spoken entry, this entry is indicated with a horizontal arrow ⇒ *page 40,* fig. 24 in the instrument cluster display. From this arrow you can see for which phone book entries in the cell phone an additional spoken name has been saved.

Tips

For similar sounding names, additional designations (e.g. first names) should also be saved. ■

Applies to vehicles: with cell phone package, cell phone cradle and multi-function steering wheel

Selecting names from the phone book*

Saved spoken entries can be dialed.

– Press the Talk Button on the multi-function steering wheel ⇒ *page 33,* fig. 21. A chime sounds.

– Say a saved voice tag ⇒ *page 38* that is to be dialed. A double chime sounds.

The system signalizes that the name was recognized with an ascending series of tones. The party is dialed.

A descending series of tones and chime signalize that the name was not recognized and prompt you to repeat the name.

The conversation can be ended at any time by pressing and holding the Talk Button on the multi-function steering wheel ⇒ *page 33,* fig. 21. ■

Applies to vehicles: with cell phone package, cell phone cradle and multi-function steering wheel

Deleting names from the phone book*

Saved spoken entries can be deleted.

– Press the MODE button on the multi-function steering wheel ⇒ *page 33,* fig. 21 to switch to telephone functions. A telephone book entry is displayed in the instrument cluster display. ▶

– Select an entry with a horizontal arrow from the phone book by rolling the left thumb wheel.

– Press the Talk Button . The spoken name is deleted.

When you have deleted a spoken name, the horizontal arrow ⇒ *page 40,* fig. 24 is also deleted from the phone book entry from the cell phone in the instrument cluster display. ■

Multifunction steering wheel

Applies to vehicles: with multi-function steering wheel

Introduction

Using the multi-function steering wheel, you can operate selected radio, CD and telephone functions quickly and easily.*

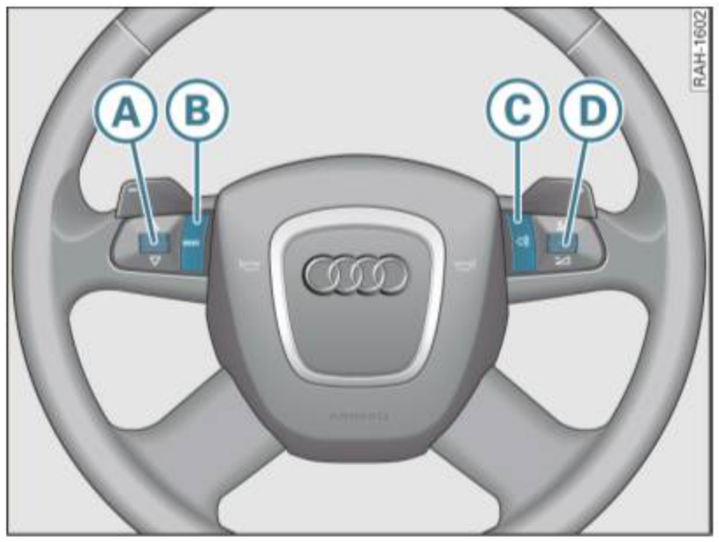

Fig. 23 Controls on the multi-function steering wheel

Fig. 24 Instrument cluster display

The individual functions are operated by pressing and rolling the buttons (A) to (D) on the multi-function steering wheel ⇒ fig. 23:

- Pressing the MODE button (B) several times switches between the operating mode selected and the cell phone package phone book entry -> fig. 24.
- A function is selected by rolling and pressing the left thumb wheel (A) independently of the operating mode.
- The voice operation* of the cell phone package is activated by pressing the Talk Button (C). Pressing the Talk Button again cancels voice operation*.
- Rolling the right thumb wheel (D) up/down increases/decreases the volume. ■

Applies to vehicles: with multi-function steering wheel

Radio operation

To select radio

– Press the MODE button ⇒ fig. 23 until a station/station name is shown in the instrument cluster display.

To change a station

– Roll the left thumb wheel (A) ⇒ fig. 23 up/down.

Frequency seek

– To start the frequency seek, press the left thumb wheel (A) once.

If you change stations and hear only interference, either the station positions are not occupied or the stored station cannot be received. ▶

Tips

With Satellite Digital Audio Radio Service (SDARS) the frequency scan is carried out only within the selected category ⇒ *page 14*. ■

Applies to vehicles: with multi-function steering wheel

CD operation

To select CD

– Press the MODE button ⇒ *page 40*, fig. 23 until a CD track is shown in the instrument cluster display.

Next/previous track

– Roll the left thumb wheel (A) ⇒ *page 40*, fig. 23 up/down.

Fast Forward

– To start Fast Forward, hold the left thumb wheel (A) down.

– To continue listening to the CD at a particular point, release the left thumb wheel.

If you roll the left thumb wheel past several detents, several tracks are skipped forward/back. ■

Applies to vehicles: with multi-function steering wheel, cell phone package and cell phone cradle

Telephone operation

To select telephone

– Press the MODE button ⇒ *page 40*, fig. 23 until a telephone number is shown in the instrument cluster display.

Calling

– To scroll up/down in the phone book, roll the left thumb wheel (A) ⇒ *page 40*, fig. 23 up/down.

– Press the left thumb wheel (A). The phone number is dialed and the audio source is muted.

Accepting or canceling a call

– Press the left thumb wheel (A).

Declining a call

– Hold the left thumb wheel (A) down.

Replacing a call

– If a second call is received (call waiting), press the left thumb wheel briefly (A). The ongoing telephone call is cancelled and you are connected to the second caller.

The following telephone status messages are shown in the instrument cluster display:

PLEASE WAIT ...	The phone book entries from the cell phone are being read in.
INSERT CARD	The SIM card is not in the cell phone.
ENTER PIN	The PIN number has not been entered yet.
NO SERVICE	There is no connection to the telephone network.
CALL	You are making a phone call or there is an incoming call. If the phone number of the caller is also available, this will be displayed alternately with **CALL**.
BUSY	The selected number is busy.
INSERT PHONE	Insert the phone in the cradle.

PHONE OFF	The telephone is switched off.
CALLING	The connection is being established.
NO ENTRIES	The phone book contains no entries.

Phone book entries in the cell phone can be saved in different categories. The categories are shown as follows:

P Home phone number

W Work phone number

M Cell phone number

If you roll the left thumb wheel down, the stored names are displayed from **A to Z**. If you roll the left thumb wheel up, the stored names are displayed from **Z to A**. If you roll the left thumb wheel with a quick action, you jump from one initial letter to the next initial letter.

Tips

The display in the instrument cluster display depends on the cell phone. ■

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Tips

This book is only valid with the Owner's Manual of your vehicle.

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