



Quick Reference Guide

2014 Audi A4 | S4

Vorsprung durch Technik **Audi** 

This diagram illustrates the interior of the Audi A1, focusing on the driver's side. The components are numbered as follows:

- 1: Driver's footrest
- 2: Gear shift lever
- 3: Handbrake
- 4: Center console controls (gear selector, handbrake, parking brake)
- 5: Center console storage compartment
- 6: Passenger side mirror
- 7: Passenger side door panel
- 8: Driver's side door panel
- 9: Driver's side mirror
- 10: Steering wheel (left side)
- 11: Steering wheel (right side)
- 12: Instrument cluster
- 13: Audi logo
- 14: Airbag
- 15: Passenger side airbag
- 25: Driver's side airbag

This diagram illustrates the interior controls of the Audi A4 (2007). The controls are numbered 1 through 25, corresponding to the legend provided. The diagram shows the steering wheel, instrument cluster, center console, and side panels. The steering wheel features the Audi logo and 'AIRBAG' text. The instrument cluster includes a tachometer and speedometer. The center console has a gear shifter and handbrake. The side panels include door controls and a window switch. The diagram is a black and white line drawing with red numbers indicating the location of each control.

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- A detailed line drawing of the Audi A8 driver's side interior, showing the steering wheel, instrument cluster, center console, and door panels. Numbered callouts (1-25) identify various controls: 1. Driver's footrest; 2. Driver's door lock; 3. Driver's door window controls; 4. Driver's door window lock; 5. Driver's door window tilt; 6. Driver's door window sunshade; 7. Driver's door window trim; 8. Driver's door window trim; 9. Driver's door window trim; 10. Driver's door window trim; 11. Driver's door window trim; 12. Driver's door window trim; 13. Driver's door window trim; 14. Driver's door window trim; 15. Driver's door window trim; 16. Driver's door window trim; 17. Driver's door window trim; 18. Driver's door window trim; 19. Driver's door window trim; 20. Driver's door window trim; 21. Driver's door window trim; 22. Driver's door window trim; 23. Driver's door window trim; 24. Driver's door window trim; 25. Driver's door window trim.

A detailed line drawing of the Audi A8 driver's side interior, showing the steering wheel, instrument cluster, center console, and door panels. Numbered callouts (1-25) identify various controls: 1. Driver's footrest; 2. Driver's door lock; 3. Driver's door trim; 4. Driver's door panel controls; 5. Driver's door panel controls; 6. Driver's door panel controls; 7. Driver's door panel controls; 8. Driver's door panel controls; 9. Driver's door panel controls; 10. Driver's door panel controls; 11. Driver's door panel controls; 12. Driver's door panel controls; 13. Driver's door panel controls; 14. Driver's door panel controls; 15. Driver's door panel controls; 25. Driver's door panel controls.

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- This diagram illustrates the controls and features of the Audi A4 (2007) dashboard and steering wheel. The components are numbered as follows:
- 1: Gear shift lever
 - 2: Handbrake
 - 3: Ignition switch
 - 4: Window controls
 - 5: Mirror controls
 - 6: Side mirror controls
 - 7: Door controls
 - 8: Climate control knob
 - 9: Parking brake
 - 10: Steering wheel controls (left side)
 - 11: Steering wheel controls (right side)
 - 12: Instrument cluster gauges
 - 13: Instrument cluster display
 - 14: Instrument cluster display
 - 15: Instrument cluster display
 - 25: Steering wheel (AIRBAG)

This diagram illustrates the controls and features of the Audi A4 (2007) dashboard and steering wheel. The components are numbered as follows:

- 1: Gear shift lever
- 2: Handbrake
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- 14: Instrument cluster display
- 15: Instrument cluster display
- 25: Steering wheel (AIRBAG)

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- This diagram illustrates the interior controls of the Audi A4 (2007). The controls are numbered 1 through 25, corresponding to the legend provided. The diagram shows the steering wheel, instrument cluster, center console, and side panels. The steering wheel features the Audi logo and 'AIRBAG' text. The instrument cluster includes a tachometer, speedometer, and various indicator lights. The center console has a gear shifter, handbrake, and various buttons and knobs. The side panels include door controls and a window switch. The diagram is a detailed line drawing with shaded areas representing the controls.

This diagram illustrates the controls and features of the Audi A4 (2007) dashboard and steering wheel. The components are numbered as follows:

- 1: Gear shift lever
- 2: Handbrake
- 3: Ignition key
- 4: Window controls
- 5: Mirror controls
- 6: Side mirror controls
- 7: Door controls
- 8: Climate control knob
- 9: Parking brake
- 10: Steering wheel controls (left side)
- 11: Steering wheel controls (right side)
- 12: Instrument cluster gauges
- 13: Instrument cluster gauges
- 14: Instrument cluster gauges
- 15: Instrument cluster gauges
- 25: Steering wheel controls (bottom)

This diagram illustrates the interior of the Audi A1, highlighting various controls and features with numbered callouts (1-25). The steering wheel features the Audi logo and an airbag. The instrument cluster includes two analog gauges. The center console has a gear shifter and handbrake. The door panels show window and mirror controls. The center console also features a gear shifter and handbrake. The door panels show window and mirror controls. The center console also features a gear shifter and handbrake. The door panels show window and mirror controls.



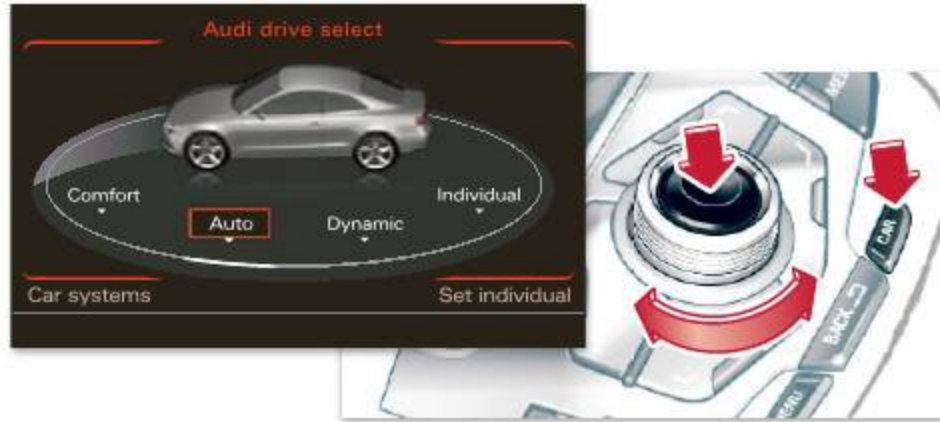
- 14 Windshield wiper controls and trip computer buttons
- 15 Ignition lock
- 16 Sound system/MMI display

- 17  Emergency flashers
 PASSENGER AIR BAG OFF indicator light
- 18 Radio or MMI drives

- 19  Drive select
 Electronic Stabilization Control (ESC)
 Sun shade (Sedan only)
On vehicles equipped with a sound system, buttons 19 are located on the shift gate.
- 20 Climate control
- 21 Selector lever with automatic transmission or shift lever
- 22 Electromechanical parking brake
- 23 START ENGINE STOP button
- 24 MMI control console
- 25 Steering wheel position adjuster

 **WARNING**
The column should only be adjusted when the vehicle is at a complete standstill.

MMI Functions



Driver assistance systems

Use the button **CAR** to adjust or operate many driver assistance systems in your Audi.

For detailed information on this, please see your vehicle Owner's Manual.

Pairing Cell Phone to Bluetooth System

Depending on your cell phone you can pair your phone using **Secure Simple Pairing** or **standard pairing**.

Secure Simple Pairing (SSP)

- Vehicle must be stationary with ignition on. Bluetooth system will be visible for 5 minutes.
- Press the **TEL** button on the MMI.
- Select the **Search for new cell phone** menu item and confirm.
- Select your Bluetooth cell phone in the display and confirm.
- Select the **Handsfree** menu item and confirm your selection.
- Select **Yes** to confirm the 6 digit PIN matching the cell phone display.
- Select **PAIR** on the phone to complete pairing.

Standard pairing

- Follow steps 1-5 from above.
- Select **Yes** to confirm the 4-digit PIN.
- Enter the same 4-digit PIN into your cell phone.
- Select **PAIR** on the phone to complete pairing.

Various phones required that a confirmation be accepted for automatic future connections between the phone and MMI system as well as acknowledging the synchronization of the address book between the phone and MMI.

Advanced key

Opening and closing the vehicle

With advanced key, you can lock and unlock your vehicle without using the remote control key. You only need to carry the remote control key with you.

Unlocking the vehicle:

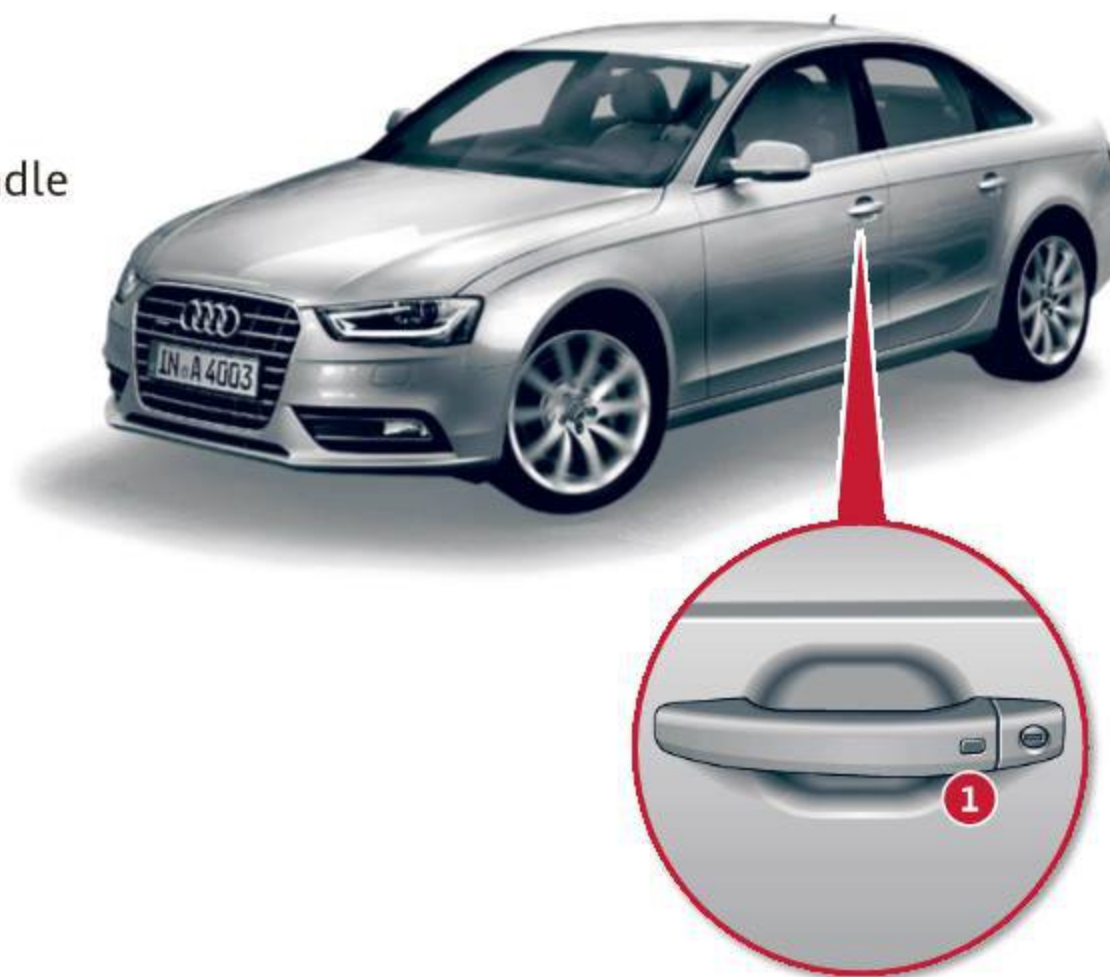
Grasp one of the door handles or the handle recess on the luggage compartment lid.

Locking the vehicle:

Place the selector lever in the P position. Touch the sensor **1** on one of the door handles.

Closing the luggage compartment lid automatically (allroad only):

Press the  button in the open luggage compartment lid.



WARNING

When you lock your vehicle from the outside, do not leave anyone - especially children - inside the vehicle. Remember, when you lock the vehicle from the outside the windows cannot be opened from the inside.

WARNING

Always ensure that no one is within range of the rear lid when it is moving, in particular close to the hinges - fingers or hands can be pinched.

WARNING

When you leave the vehicle, always remove the ignition key and take it with you. This will prevent passengers (children, for example) from accidentally being locked in the vehicle should they accidentally press the power locking switch in the front doors.

Starting the engine

Advanced key:

You can switch on the ignition and start/stop the engine using the START ENGINE STOP button without having the key inserted in the ignition lock.

Switching the ignition on and off:

Insert the key into the ignition lock.

Manual transmission: Do **not** depress the clutch.

Press on the key.

Automatic transmission: Do **not** depress the brake pedal.

Press on the key.

The key can only be removed when the ignition is switched off.

Starting the engine:

Insert the key into the ignition lock.

Manual transmission: Depress the clutch and engage Neutral.

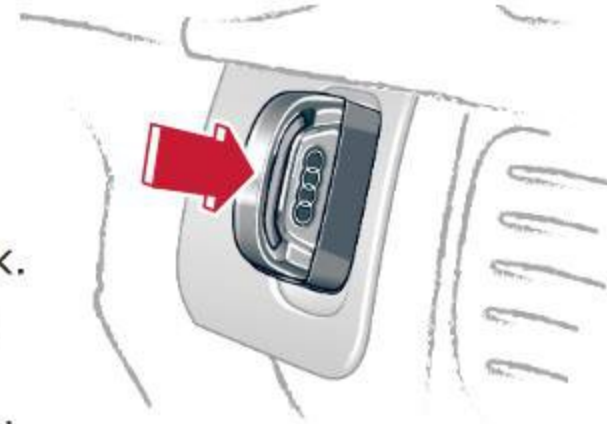
Automatic transmission: Depress the brake pedal and move the selector lever into P or N.

Briefly press on the key.

Stopping the engine when the vehicle is standing:

Automatic transmission: Move the selector lever into P or N.

Briefly press on the key.



Automatic transmission

Selector lever positions

P Park

R Reverse

N Neutral (Idle)

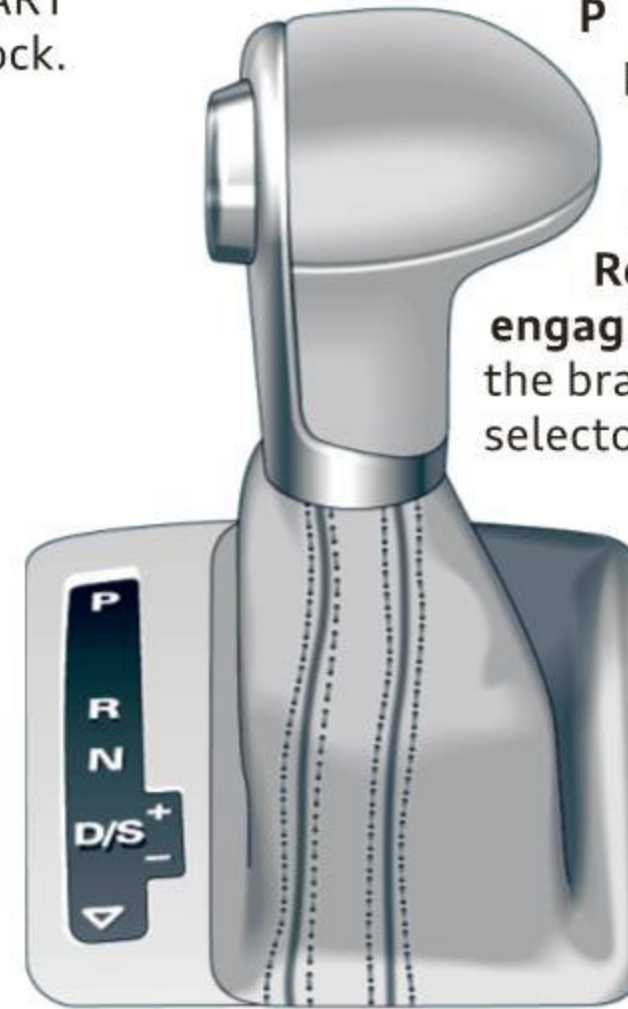
D/S Drive/Sport

Releasing the selector lever lock and engaging a gear: Switch the ignition on, press the brake pedal and press the lock button on the selector lever. Place the selector lever in the

D/S position to drive forward. When switching from D to S or from S to D, you must move the selector lever back briefly.

tiptronic: To shift manually, move the selector lever to the right out of the D/S position. The driver information system displays the gears.

Shifting up/down: Press the selector lever forward/back.



Adjusting the seats

- 1 Upper thigh support
- 2 Adjusting the lumbar support:
Press on the respective area of the switch.
- 3 Adjusting seat height and forward/back position:
 -  Front of the seat cushion up/down
 -  Back of the seat cushion up/down
 -  Seat up/down
 -  Seat forward/back
- 4 Adjusting the backrest/headrest:
 -  Backrest forward/back
 -  Head restraint up/down



Adjusting the headrests

Adjust the head restraint so the upper edge is as even as possible with the top of your head.



WARNING

Thoroughly review your Owner's Manual for warnings and other important information about proper restraint use and what you can do to reduce the risk of injury in accidents. Failure to properly use restraint systems can cause serious personal injury.

WARNING

Never install rear facing child seats or infant carriers on the passenger seat. A child will be seriously injured or killed when the passenger airbag inflates.

WARNING

Always fasten safety belts before driving off. Always make sure passengers are properly restrained. Children 12 years old and younger must ride in the rear seat and be properly restrained as indicated in the Owner's Manual. The airbag is supplemental and does not replace safety belt use.

WARNING

Front seat passengers must never ride in a moving vehicle with the seatback reclined. The risk of personal injury increases with increasing rearward angle of the seatback. Safety belts only offer protection when the seatback is upright and belts are properly positioned on the body. Adjust your seats only when the vehicle is at a complete standstill.

WARNING

The airbag system cannot protect you properly if you are seated too close to any of the airbag locations. When adjusting their seat positions, it is important that both the driver and front passenger keep their upper bodies at a minimum safe distance of 10 inches (25 cm) between the chest and the steering wheel/instrument panel.



Electromechanical parking brake

Stopping and engaging the parking brake:
Pull the  button.

Releasing the parking brake:
Press the brake pedal and press the  button.

Releasing automatically:
The parking brake releases itself automatically when the safety belt is fastened and you begin driving.

Audi adaptive cruise control



The adaptive cruise control is a combined cruise control and distance regulation system.

Switching on/off: Pull/press the lever **3**.

Storing the speed: Press the button **1**.

Changing the stored speed: Press the lever **3** up (faster) or down (slower).

Increasing/decreasing the distance: Slide the switch **2** to the right/left.

WARNING

Improper use of the adaptive cruise control can cause collisions, other accidents and serious personal injury. Always read and heed the Warnings in the Owner's Manual.

Fuel cap

Tighten fuel cap clockwise as far as it will go. The Malfunction Indicator Light will illuminate, if your fuel cap is not properly sealed. The label on the inside of the fuel filler door indicates the correct fuel type.



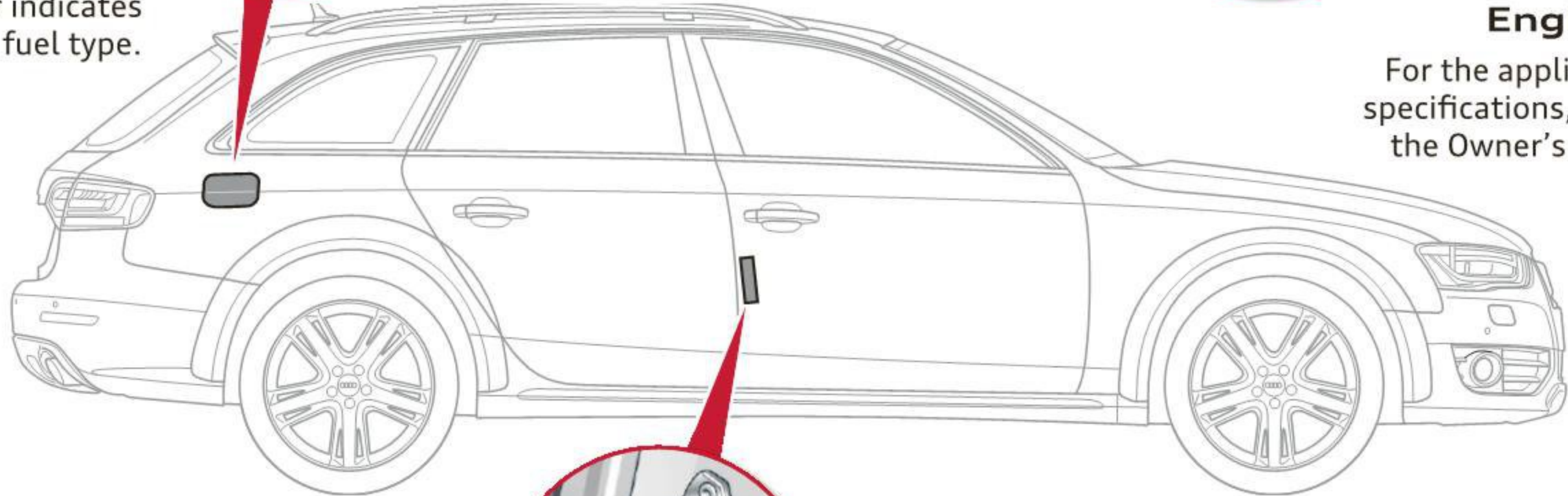
Fuel filler door

Opening: Unlocking the vehicle and press the left side of the fuel filler door.
Closing: Press the fuel filler door in until it latches.



Engine oil

For the applicable oil specifications, refer to the Owner's Manual.



Tire pressure monitoring system

The TPMS must be reset via Radio/MMI if the tire pressure is adjusted or wheels are changed.



Tire pressures

The label with the correct tire pressures is located on the driver's door pillar.

Multi Media Interface/ Sound system

Components

1 Driver information system

2 Multifunction steering wheel

Roll the **left thumbwheel** to select a menu item. Press the thumbwheel to confirm the selection.

Press the **MODE button** to switch between the active radio source, navigation system and telephone.

Press the **voice recognition button** briefly to activate the voice recognition system. After the <Beep>, you can say the desired commands.

To deactivate, press and hold the **voice recognition button** until you hear the message <Cancel>.

Press the **NAV button** to repeat the last navigation announcement.

Roll the **right thumbwheel** to adjust the volume. Press the thumbwheel to mute the MMI.

3 Sound system/MMI display

4 On/Off button

Switching on/off: Press briefly/press and hold.

Adjusting the volume: Turn.

Mute: Press briefly.

Select previous/next radio station, track:

Press right/left briefly (MMI only).

Fast forward/rewind:

Press and hold right/left (MMI only).





! WARNING

Distraction causes accidents:

- Never enter data while driving!
- Obey traffic laws & road signs!
- Refer to the Owner's Manual!

5 Buttons for direct access to the menus

Call up main functions such as **MEDIA**.

6 Control knob

To select a menu item: Turn the knob.

To confirm your selection: Press the knob.

7 Control buttons

Activate the functions currently shown in the corners of the MMI display.

8 Button RETURN or BACK

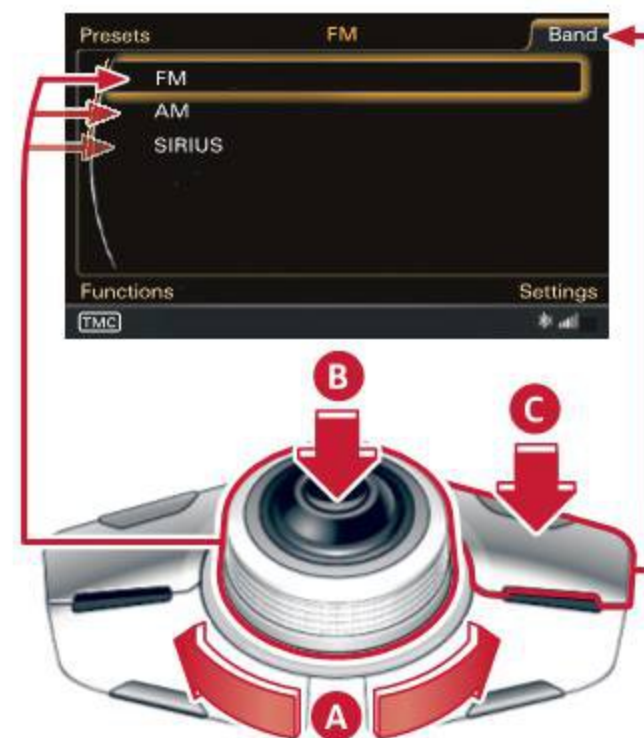
Cancel the selection/go back to the function above.

9 Joystick

To move the crosshairs in a map view (navigation) or to control the DVD menu.

Operating concept

All functions are controlled using the same operating concept.

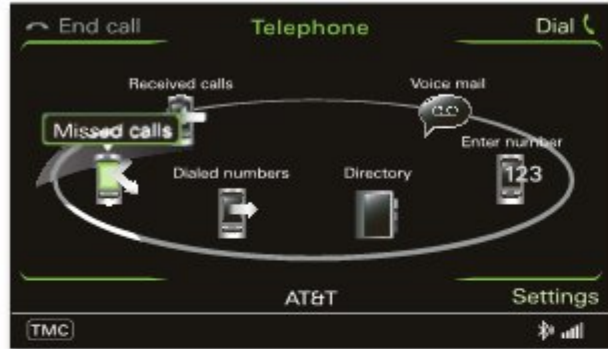


A Selecting: Turn the knob.

B Confirming: Press the knob.

C Calling up menus in the display corners: Press the appropriate button.

Placing a phone call



Dialing a phone number from a call list:

- Press the **TEL** button.
- Turn the control knob to select **Dialed numbers**, **Missed calls** or **Received calls** and press to confirm. The phone numbers from the selected list appear in the MMI display.
- Turn the control knob to select the desired number and press to confirm or press the **Dial** control button.



Accessing directory contacts:

- Press the **TEL** button.
- Turn the control knob to select **Directory** and press to confirm.
- Turn the control knob to select the desired contact and press to confirm.
- Turn the control knob to select the desired number and press to confirm or press the **Call** control button.

Setting the clock

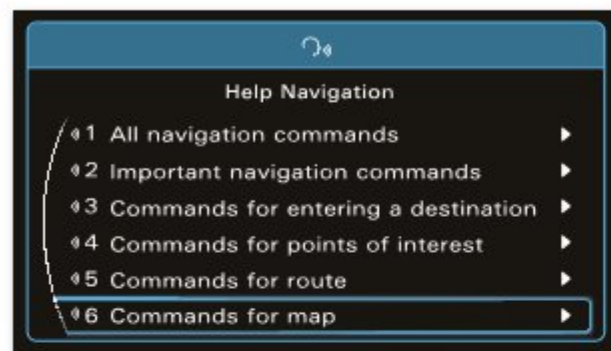


Select in the MMI: **MENU** button > **Time** control button > **Time source** > **manual** or **GPS**.

Manual: All menu items displayed are set manually.

GPS: Time and date are set by GPS depending on the manually selected Time zone. Therefore, when traveling into another time zone you must manually update the time zone in order for the time clock to update to the correct time.

Voice recognition system



You can operate many MMI functions comfortably using voice commands.

Requirement: Switch the ignition and MMI on, do not use the A/C system, do not have any phone calls in progress, deactivate the parking system.

Switching the system on: Press the  button on the multifunction steering wheel briefly. Say your command (refer to the examples) after the <Beep>. The system gives visual and audio confirmation of your input.

Switching the system off: Press and hold the  button or say <Cancel>.

Improve recognition function: Select the  button > **Setup MMI** control button > **Voice recognition** > **Individual Speech Training**.

Sample commands

Accessing a directory contact: Say <Call (XY)>, for example, <Call "Max Mustermann">.

Displaying call lists: Say <Telephone> and then <Received calls>, <Dialed numbers> or <Missed calls>.

Direct "One shot" destination entry: Say <Enter address> and then say the House Number, Street, City and State when prompted by the system. Then say <Start route guidance>.

Point of interest search: Say <Navigation>, <Enter point of interest> and then the desired search area, such as <In immediate vicinity>, <In vicinity of destination> or <Along the route>. Say the name or line number for the desired entry.

Direct point of interest selection: Say <Navigation> and then <Next gas station>, <Next parking lot>, <Next hotel>, <Next restaurant>, <Next airport>, <Next train station>, <Next hospital>, for example.

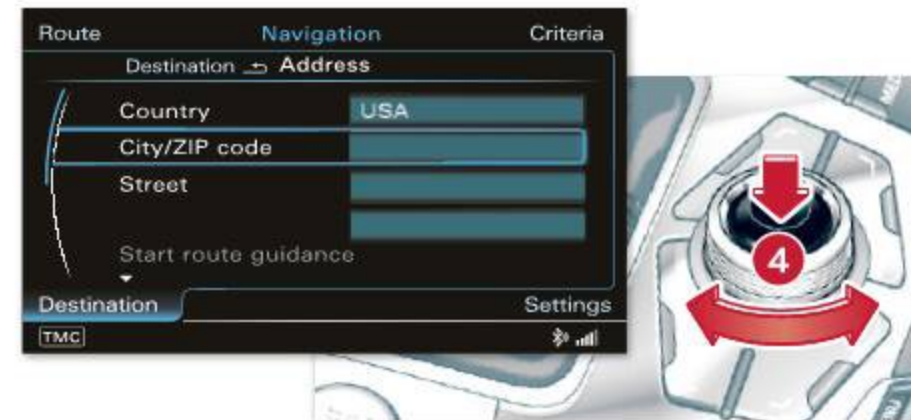
Accessing voice command help: Say <Help>, <Help Telephone>, <Help Navigation>, <Help Media>, etc.



- 1 Press the **NAV** button.
- 2 Press the **Destination** control button.



- 3 Turn/press the control knob to select/confirm the **Address** menu.



- 4 Turn/press the control knob to select/confirm the **City/Zip code** menu item.



- 5 Turn the control knob to select the first letter of the destination.
- 6 Press the control knob to confirm. Enter the remaining letters of the destination using the same procedure until the desired location name is displayed.

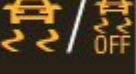
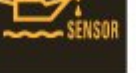


- 7 Press/hold the control knob longer when the city appears in the list.
- 8 Turn/press to select the city and enter detailed destination information if necessary.



- 9 Select the menu item **Start route guidance**.
- 10 Press the control knob to confirm. The route is calculated.

For additional information on indicator lights, refer to your vehicle Owner's Manual.

BRAKE	Brake system (USA)		Steering column lock		Safety systems (CAN)		Battery		Headlight range control		Turn signals
	Brake system (CAN)		Ignition lock		Worn brake pads		Tank system		Adaptive light	CRUISE	Cruise control (USA)
PARK BRAKE	Electromechanical parking brake (USA)		Speed warning system (USA)		Electromechanical parking brake		Warm up engine		Light-/rain sensor		Cruise control (CAN)
	Electromechanical parking brake (CAN)		Speed warning system (CAN)		Tire pressure monitoring system		Windshield washer fluid level		Adaptive dampers		Adaptive cruise control
	Safety belts		Adaptive cruise control	TPMS	Tire pressure monitoring system		Windshield wipers		Sport differential		Adaptive cruise control
	Electromechanical steering		Electronic Stabilization Control (ESC)	EPC	Electronic power control		Remote control key		Ignition lock		High beam
	Battery	ESC OFF	Electronic Stabilization Control (ESC)		Malfunction indicator Lamp (MIL)		Battery in remote control key		Steering column lock		
	Engine oil pressure	ABS	Anti-lock braking system (ABS) defective (USA)		Engine speed limitation		Defective light bulb warning		Electromechanical steering, dynamic steering		
	Engine oil level		Anti-lock braking system (ABS) defective (CAN)		Engine oil level		Fog lights		Transmission		
	Engine cooling system	AIR BAG	Safety systems (USA)		Engine oil sensor		Rear fog light(s)		Transmission		

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