Getting to know your

A7 | S7 | RS 7

Quick Questions & Answers
Welcome

Your new A7 is equipped with many features designed to accentuate your driving experience and create an environment that is refined, elegant and supremely functional. This guide will assist you in better understanding some of the features of your A7 and provide you with the knowledge needed to enjoy your new Audi to its fullest.

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Audi Explore

When you see this symbol, you can discover more with your smart phone by texting the letter keys to the code provided. A video tutorial will be sent to further explain the topic.

Standard messaging and data rates charged by your phone service provider will apply.
The MMI® system consists of the MMI® display screen and the MMI® control panel. This panel is composed of a control knob, control buttons and function buttons.

The MMI® Touch can be used to write letters and numbers or access Preset Radio stations. To enter a space, drag your finger from left to right on the pad. To delete a character, drag your finger from right to left. While in Navigation mode, after pressing the control knob, the touch pad can be used to move along the map in the desired direction.

Pressing one of the six function buttons such as RADIO or NAV displays that features options in each corner of the MMI® screen.

The four control buttons surrounding the control knob correspond to the four corners of the MMI® display. Selecting the desired button will access sub menus.

To make a selection or confirm a request, simply turn the control knob and press to select the option.

While operating the menus and functions, you can return to a previous screen by pressing the BACK button.
**Volume**

Pressing the volume dial will mute audio when in Radio mode and pause when playing media. Holding it down will turn the system off.

**Track Advance Buttons**

The arrow buttons allow you to move through the audio tracks and radio stations.

**Media Function Button**

- Access available media from connected sources
- BLUETOOTH® Audio, SD card, DVD, Jukebox, and Audi Media Interface (AMI).
- The AMI connection can be found in your glove box.

**Steering Wheel Controls**

In addition to the MMI® control panel you can use the multifunction steering wheel controls to display specific MMI® features in the Driver Information System.

Simply press the  
buttons to display the MMI® modes.

The thumbwheel can be used to scroll through the options. Press it to make a selection.

Press the  button to display submenu options for that mode.

The  button is used to activate Voice Recognition.

The volume thumbwheel is used to adjust the volume, pressing it will mute audio.

Pressing the  button will repeat the last Navigation announcement when navigation is active.

The  is used to access a programmable stored function.
Setting Station Presets

You can set any mix of up to 50 Presets from FM, AM or Sirius options.

1. Press the **RADIO** function button multiple times to toggle between FM, AM or SIRIUS.

2. Tune to the desired station using the control knob and pressing to select.

3. Press and hold the desired number on the touchpad until you hear the tone that the station has been stored.

4. Or press and hold the center control knob until the Presets screen shows the Preset list.

5. Scroll to the numbered list position where you want to save your selection.

6. Press the center control knob again; the station is saved to this position.

To access your Presets:

- Press the **RADIO** function button then the Presets control button.
- Use the MMI® control knob to scroll through your Presets.
- Press the center button of the control knob to select a Preset.
- Using voice recognition, press the button, after the beep, say, “Presets”.

NOTE: Occasionally, tall buildings and tunnels may interrupt the satellite signal. For more information, please refer to the SiriusXM® brochure in your glove box.
BLUETOOTH® Pairing: MMI®

Initial Setup

BLUETOOTH® pairing is a one-time procedure. Once paired via BLUETOOTH®, your phone will automatically connect when you start your vehicle and your phone’s contacts automatically synchronize, allowing you to retrieve contacts and make and receive calls through the infotainment system. For more information regarding phone compatibility visit audiusa.com/bluetooth.

To pair a phone:

1. Switch ignition to accessories mode.
2. Activate your phone’s BLUETOOTH® function and set to Pairing or Search mode.
3. Select Audi MMI® when it appears on the phone’s screen.

4. Use the MMI® control knob to select Yes.
5. Confirm the six-digit PIN displayed matches the PIN displayed on your phone, and select Yes.
6. Select Pair on your phone to complete the pairing process.
7. • Contacts synchronizing.
   • BLUETOOTH® active and network strength bars.

NOTE: Once paired, the BLUETOOTH® symbol appears in the MMI® screen along with network strength bars, and it will be displayed whenever a paired phone is connected to the infotainment system.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under BLUETOOTH® Pairing.
Voice Recognition: MMI®

Call By Name

1. Press the button.
   A beep will sound.

2. Say, “Call” <Name from directory> (e.g., “Call John Smith”).

3. To confirm the request, say “Yes”. The number will be dialed.

NOTE: If multiple numbers are stored for a given contact, the system will ask which number you wish to dial. When calling by name using voice recognition, you must say the name as it is stored in your phone book.

Natural Language Commands

You may also speak natural language commands using the button.

Verbal destination commands can be given while in any screen.

Your Audi MMI® Navigation system has many Global Voice Recognition commands available. This means that you can access any function or while another function or mode is active.

Commands such as:
- Enter Number
- Enter Destination
- Presets
- Media
- Redial
- Online Destination
- FM, AM

You can begin your request from any screen.

Once your requested function is active, you can continue with commands for that mode.

For example:
- Enter Number
- Dial
- Repeat
- Correction

To cancel Voice Recognition while active, say “Cancel” after the beep or press the button until system responds with cancelled.

Refer to your owner’s manual for further commands.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under Voice Recognition.
Audi connect®

Initial Setup

Audi connect® can provide you with Google Earth™, Google Voice™ Local Search, Wi-Fi Hotspot, Online Services (fuel prices, weather information, travel information, news feeds) and myAudi Destinations.

TEXT A7CONNECT to 38981
Do not text and drive. Message and data rates may apply.

Vehicle should be stationary with the parking brake engaged while performing this operation.

Audi connect® Configuration:

1. Ensure SIM card (provided by dealer) is present in the SIM slot.
2. Press the TEL function button.
3. Press the Settings control button.
Wi-Fi Configuration

4. Select Wi-Fi settings.

5. Then select Wi-Fi active and choose Visible.

6. Select a password that is at least eight characters long. The default password can be used. Or a new password can be entered.
   
   NOTE: Most devices use Encryption type WPA2 as the default.

7. Select Apply settings to save your password.

8. On your device, search for Wi-Fi networks, select SSID and enter your password to establish a connection.
   
   NOTE: You may connect up to eight wireless devices at one time.

9. Press the Back button, scroll to Data connection and select.

10. Select Without request. Press the back button to exit.

Data Configuration

Always pay careful attention to the road, and do not drive while distracted. The features and technologies discussed are optional, may require an additional subscription with separate terms and conditions, and should be used only when it is safe and appropriate. The Wi-Fi hotspot feature is intended for passenger use only.

Audi connect® services are only available where there is mobile network coverage. You can obtain more information from your current service provider.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under Audi connect®.
Audi Navigation
Setting a Destination

Your MMI® Navigation system has extraordinary capabilities to enhance your drive with user-definable views, routing selections and more. Get started with setting destinations and discover more as you become familiar with the interface.

To set a destination:

1. Press the **NAV** function button.
2. Select the Destination control button.
3. Select Address from the Navigation Menu.
4. Select City/Zip code field and enter information.
5. Continue by entering the Street and House number.
6. When complete, select Start route guidance.

Please drive safely. Enter destinations while vehicle is stationary away from traffic. Always pay careful attention to the road, and do not drive while distracted.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under Navigation & Infotainment.
Setting a Destination (Voice Recognition)

To set a Destination with voice commands:

1. Press the button.

2. Say “Enter Address.” (Other commands are available on screen.)
   See Owner’s Manual for complete list of commands.

3. After the beep, speak the address; for example “2024 Main St, Los Angeles, California.”
   (Speak street number as single digits.) The system will respond with repeating the
   address for confirmation.

4. System will respond, “The list is being loaded,” it will repeat the address, and then ask if
   you would like to start route guidance; after the beep say, “Yes” and guidance will begin.

Google Voice™ Local Search (Online Destinations)*:

1. Press the button.

2. Say “Online Destinations” followed by a keyword such as “Coffee Shop”,
   (e.g., bookstore, museum, pizza, etc.)

   The system will respond with “retrieving requested information” and display a list.

3. Make your selection from the list displayed by speaking the line number, (for example 1, 2, 3, or 4).
   The system will confirm your selection.

4. Say “Start route guidance” to start the navigation to your destination.

NOTE: The MMI® will display the most frequently used voice commands while waiting for your response. When pressing the button, the last navigation announcement will be repeated.

*Google Voice™ Local Search requires Audi connect®, and may require an additional subscription with separate terms and conditions. The features and technologies discussed are optional, and should be used only when it is safe and appropriate.

Cellular connectivity is dependent on available cellular signal.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under Voice Recognition.
3-Zone Climate Control

AUTO Setting

The AUTO setting of your Climate Control System maintains the cabin temperature to your selected temperature by regulating the temperature, fan speed and airflow. Once activated, there is no need to alter the settings.

When AUTO is selected, AC will come on automatically to condition the air.

NOTE: AC is used to dehumidify the air.

Dual Temperature Settings

Temperature and airflow can be operated independently for each side of the cabin using the control knobs. AUTO will maintain separate temperatures for the driver and front passenger.
Fan Speed
Fan speed is the same for both zones. Fan speed can be adjusted by turning the control knob.

Recirculation
The recirculation function prevents outside air and odors from entering the cabin. It may also be used in conjunction with AC to cool the cabin more quickly.

Airflow
The airflow selectors direct air to the floor, panel or defrost vents, or a combination.

4-Zone Climate Control

AUTO Setting
The setting of your Climate Control System maintains the cabin temperature to your selected temperature by regulating the temperature, fan speed and airflow. Once activated, there is no need to alter the settings. When AUTO is selected, AC will come on automatically to condition the air.

NOTE: AC is used to dehumidify the air.

Dual Temperature Settings
Temperature settings can be operated independently for each side of the cabin using the control knobs. AUTO will maintain separate temperatures for the driver and front passenger.

Synchronize Zones
Pressing the SYNC button will synchronize the driver and passenger side controls along with the rear settings to the same temperature, fan speed and airflow. The Synchronization disengages once a passenger adjusts their temperature setting.
Fan Speed

Fan speed can be operated independently. To change the speed, press the button followed by turning either the Driver or Passenger control knob.

Recirculation

The recirculation function prevents outside air and odors from entering the cabin. It may also be used in conjunction with AC to cool the cabin more quickly.

Airflow

The airflow selector directs air to the floor, panel or defrost vents, or a combination.

MMI® Display

Your climate control adjustments such as Temperature, Fan speed and Airflow can be seen on your display for convenience.

NOTE: Temperature display only shown with MMI® Navigation system. The ideal fan speed to heat or cool your interior will be displayed with a on the fan speed level.
Cruise Control

Activate

To activate, pull the control stalk toward you.

Set Cruising Speed

At your desired speed, press the \textbf{SET} button at the end of the stalk. The set speed and the illuminated \textbf{CRUISE} icon are shown in the Driver Information Display.

Changing Speed

There are three ways to change your speed:

1. Accelerate or decelerate, then press \textbf{SET} again.

2. To increase/decrease speed in 1 mph increments, tap the stalk up or down.

3. Hold the stalk up or down to increase/decrease speed in 5 mph increments; release when desired speed is reached.

Cancel/Resume

To cancel and resume cruise control:

1. Press the brake pedal or push the stalk slightly away from you.

2. The \textbf{CRUISE} light will go off.

3. To resume, pull the stalk towards you; you will return to your set speed.

Your most recently set speed appears as a small icon in the Driver Information Display. It remains in memory until you turn your Audi off.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under cruise control.
This advanced Audi technology is designed to help save fuel and reduce CO₂ emissions at the same time. It shuts off the engine when you stop at traffic signals or during certain stop-and-go driving conditions. When the system shuts off the engine, the Start-Stop System light appears in the Driver Information System in the instrument cluster. Releasing the brake pedal instantly restarts the engine and makes power available before your foot even reaches the accelerator. Simply drive as you normally would and it works seamlessly.

**Start-Stop ON or OFF? The choice is yours.**

If you wish to turn off the Start-Stop system, simply press the button located below the Audi multimedia panel or MMI® display. The button will illuminate to tell you the Start-Stop is off. The engine will continue to run when the vehicle is stopped at traffic signals or during stop-and-go driving. Of course, you will not receive the potential fuel savings or CO₂ reduction benefit. Once you have turned off Start-Stop, it will remain off until you press the button to turn it back on.

**NOTE:** This feature is available on A7 3.0T only.

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**Important Safety Instructions and Warnings** which you must read, are listed on the last panel under Start-Stop System.
Tire Pressure Monitoring System (TPMS)

Correct Tire Pressure

If the TPMS indicator light is on:

1. Check the tire pressure in all tires as soon as possible.
2. Inflate your tires to the specifications on the door jamb label.

Reset TPMS Indicator Light

1. Press the CAR function button.
2. Select the Car Systems Control button.
3. Select Servicing & checks.
4. Select Tire pressure monitoring.
5. Select Store tire pressures.
6. Then select Yes, store now.

NOTE: Tire pressure is affected by temperature changes. When dramatic weather changes occur and the TPMS indicator light is activated follow proper tire maintenance instructions. Once tires have been properly filled, reset the system.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under Tire Pressure Monitoring System (TPMS).
To set time with GPS*:

1. Press the **MENU** function button.
2. Press the Time control button.
3. Using the control knob, scroll to Time source.
4. Make sure the Time source is set to GPS.
5. Ensure time zone is accurate for your location.

*Vehicles equipped with Navigation only.

NOTE: Turn on Daylight Savings time to allow the clock to change automatically.

To manually adjust the time:

1. Refer to Set Time with GPS and follow Steps 1 - 3.
2. Rotate the knob to Manual and select.
3. Turn the knob until you reach Time; select to activate.
4. Turn the knob to the desired hour and press to set.
5. The minute display is now highlighted; repeat the selection process.
6. Save the time by pressing the control knob.

Vehicle should be stationary with the parking brake engaged before performing these operations.
Power Rear Hatch

Open the Hatch

- The rear hatch can be opened and closed automatically. There are three ways to open the power rear hatch.

Important Safety Instructions and Warnings which you must read are listed on the last panel under Rear Hatch.

Option 1

- Press and hold the rear hatch button on the key fob for at least one second.

Option 2

- Pull the switch on the driver’s door.

Option 3

- Press the micro-switch located above the license plate.
Closing the Hatch

There are two ways to close the Power Rear Hatch:

- Press the button on the rear hatch lower edge; the hatch moves to the closed position and the soft close mechanism locks.
- With the ignition ON, pull and hold the switch in the driver’s door until the rear hatch is closed.

Setting the Open Position

The opening height of the rear hatch can be adjusted.

1. While the rear hatch is opening, press the rear hatch button on the remote key fob to stop it at the desired height. You may also stop it by pressing the button on the rear hatch.
2. Press and hold the button on the rear hatch edge until the lights flash and a chime will indicate the setting has been stored.
3. The opening height of the rear hatch can be readjusted to the maximum height by pushing upwards on the rear hatch and then repeat step 2.
Hands-Free Trunk Release*

To open the trunk using the Hands-free Trunk Release feature:

1. You must be carrying your vehicle key (e.g., in your pocket, hand, purse, etc.).
2. The ignition must be off.
3. Be sure that you have firm footing, then move your foot in a straight forward and backward motion under the center rear of the bumper.
   - Do not touch the bumper.
   - Once the system recognizes the movement, the trunk will open.

*Hands free trunk release feature is available with Optional Convenience package.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under Trunk.
Brakes

Brake Noise

The majority of today’s vehicles use semi-metallic brake pads, which offer excellent performance. Because of the metal-to-metal contact involving semi-metallic pads, the sounds generated by the brake system under normal operation can be greater than the sounds produced by vehicles equipped with previous-generation brake pads. Depending on the local environment, weather conditions and individual driving patterns, sounds from the braking system may be more or less apparent.

Frequent, aggressive brake application increases the wear of brake components and can reduce the potential for brake noise. Frequent, light brake application allows glazing to develop on the brake surface, which increases the potential for brake noise.

Brake Dust

Brake dust is a result of friction created by brake pads and discs during braking. As brake pads and discs make contact during braking, they wear down, which causes dust particles to be expelled. This is a normal characteristic of all brake systems and is not an indicator of a defect.

Important Safety Instructions and Warnings which you must read, are listed on the last panel under Brakes.
Audi connect®

- Only use Audi connect® services when road and traffic conditions permit. Using these services could increase the risk of an accident. Some Audi connect® services are only available when the vehicle is stationary to reduce the risk of distracting the driver.
- To reduce the risk of a collision, use the Audi connect® services with a Wi-Fi hotspot in the rear seat only if the vehicle is in motion or only when the vehicle is stationary.
- As the driver, do not allow usage of the Wi-Fi hotspots to distract you from driving, as it could increase the risk of an accident.
- It is only safe to use laptops and similar mobile devices when the vehicle is stationary because, like all loose objects, they could be thrown around the inside of the vehicle in a crash and cause serious injuries. Store these types of devices securely while driving.
- Do not use any Wi-Fi devices in the front seats within range of the airbags. Read and follow the safety precautions in the separate vehicle owner’s manual in the “Airbag System” chapter under “Important information about the front airbag system”.

Automatic Climate Control

- Reduced visibility is dangerous and can cause accidents.
- For safe driving it is very important that all windows be free of ice, snow and condensation.
- Completely familiarize yourself with the proper use and function of the heating and ventilation system and especially how to defog and defrost the windows.
- Never use the windshield wiper/washer system in freezing weather until you have warmed the windshield first, using the heating and ventilation system. The washer solution may freeze on the windshield and reduce visibility.
- Do not use the recirculation for extended periods of time. The windows could fog up since no fresh air can enter the vehicle. If the windows fog up, press the air recirculation button again immediately to switch off the air recirculation function or select defrost.

BLUETOOTH® Pairing

- Collisions and injuries can occur if the driver is distracted. Speaking on or using a phone while driving can distract the driver from traffic.
- Select the volume settings so that the acoustic signals from the outside are still audible (e.g., the sirens of emergency rescue vehicles.) Observe legal regulations.
- In areas with no or poor mobile network coverage reducing the effectiveness of the entire brake system.
- Failure of one brake circuit will impair the braking capability resulting in an increased stopping distance. Avoid driving the vehicle and have it towed to the nearest Audi dealer or qualified workshop.
- Never let the vehicle roll to a stop with the engine shut off.
- If the brake booster is not working, the brake pedal must be “broken-in” during the initial 100 to 150 miles (150 to 200 kilometers) of normal city driving. You can compensate for this by pressing the brake pedal more firmly. This also applies later when new pads are installed.

Brakes

- Do not press the accelerator pedal inadvertently if the vehicle is stationary and the engine is running and a gear is selected. Otherwise the vehicle will start to move immediately and could result in a crash.
- Driving with bad brakes can cause a collision and serious personal injury.
- New brake pads don’t have the best stopping power and must be “broken-in” during the initial 100 to 150 miles (150 to 200 kilometers) of normal city driving. You can compensate for this by pressing the brake pedal more firmly. This also applies later when new pads are installed.
- You should perform braking maneuvers for the purpose of cleaning the brake system only if road conditions permit. Other road users must not be put at risk - you may cause an accident!
- Before descending a steep grade, reduce speed and shift transmission into a lower gear or lower driving range. Do not ride the brakes or hold the pedal down too long or too often. This could cause the brakes to get hot and diminish braking efficiency.
- Do not “ride the brakes” by resting your foot on the pedal when you do not intend to brake. This may cause the brakes to overheat, premature wear and increased stopping distance.
- Under certain climatic and operating conditions such as passing through water, driving in heavy rain or after washing the vehicle, the effectiveness of the brakes can be reduced. In winter, ice can accumulate on the brake pads, linings, discs and drums. Carefully apply brakes for a test. Brakes will dry and ice coatings will be cleaned off after a few careful brake applications.
- Driving for an extended period of time on salt-covered roads without using your brakes can also affect braking efficiency. Clean off accumulated salt coating from brake discs and pads with a few careful brake applications.
- If you damage the front spoiler, or if you install a different spoiler, be sure the air flow to the front brakes is not obstructed. Otherwise the brake system could overheat and possibly in tunnels, garages and subways, phone conversations may be interrupted, and it may be impossible to make phone calls, even emergency calls!
- In some countries, emergency calls may only be supported when the mobile phone is connected to a mobile phone package which has a SIM card that is “not blocked” and/or has sufficient credit on it.
- Unmounted or improperly mounted mobile phones can fly around in the event of a sudden driving or braking maneuver or a collision. This may cause injury.
- Never place or mount a mobile phone on doors, on the windshield or on near the area on the steering wheel marked “AIRBAG,” the instrument panel, the seat backrests or the areas between these points and the driver/passengers. Mobile phones can lead to serious injuries in cases of collisions, especially when the airbags are inflated.
- Always switch off your mobile telephone at gas stations or wherever there is a fire or explosion hazard. Electromagnetic radiation can cause sparks which can start fires.
- The mobile phone will automatically connect to the mobile network when the Bluetooth connection to the mobile phone package is disconnected.
- Using a radio device in the vehicle without a connection to an external antenna might exceed electromagnetic radiation thresholds. This also applies if the external antenna is not installed properly.
- Keep a distance of at least eight inches between the antennas of the mobile phone and a pacemaker, since mobile phones can affect the functionality of a pacemaker.
- Do not carry a mobile phone on standby mode in the breast pocket directly on top of a pacemaker.
- If interference is suspected, immediately switch off the mobile phone.
- Always keep the armrest closed while driving. The center armrest can interfere with the driver’s elbow movement and thus cause collisions and severe injuries.

Cruise Control

- Always pay attention to traffic even when the cruise control is switched on. You are always responsible for your speed and the distance between your vehicle and other vehicles.
- For safety reasons, the cruise control should not be used in the city, in stop-and-go traffic, on twisting roads and when road conditions are poor (such as ice, fog, gravel, heavy rain and hydroplaning) - risk of accident.
- Turn off the cruise control temporarily when entering turn lanes, highway exit lanes or in construction zones.
- Please note that inadvertently “resting” your foot on the accelerator pedal causes the cruise control not to brake. This is because the cruise control is overridden by the driver’s acceleration.
- If a brake system malfunction such as overheating occurs
when the cruise control system is switched on, the braking function in the system may be switched off. The other cruise control functions remain active as long as the indicator light is on.

- You should only return to the saved speed if it is not too fast for the current traffic conditions - risk of an accident!

**Navigation & Infotainment**
- The demands of traffic require your full attention.
- Obey all traffic laws when driving.
- The route calculated by the navigation system is a recommendation for reaching your destination. Obey traffic lights, stopping restrictions, one-way streets, lane change restrictions, etc

**Rear Hatch**
- After closing the rear hatch, always pull up on it to make sure that it is properly closed. Otherwise it could open suddenly when the vehicle is moving.
- To help prevent poisonous exhaust gas from being drawn into the vehicle, always keep the rear hatch closed while driving. Never transport objects larger than those which fit completely into the luggage area, because then the rear hatch cannot be fully closed.
- Never leave your vehicle unattended especially with the rear hatch left open. A child could crawl into the car through the luggage compartment and pull the hatch shut, becoming trapped and unable to get out. To reduce the risk of personal injury, never let children play in or around your vehicle. Always keep the rear hatch as well as the vehicle doors closed when not in use.
- Always ensure that no one is within range of the rear hatch when it is moving, in particular close to the hinges - fingers or hands can be pinched.
- Never close the rear hatch inattentively or without checking first. Although the closing force of the rear hatch is limited, you can still seriously injure yourself or others.
- If there is a luggage rack or bicycle rack mounted on the rear hatch, it may not be able to open completely or an opened rear hatch may close by itself because of the added weight. So the open rear hatch must be supported or the weight must be removed from the luggage rack first.

**Start-Stop System**
- Never let the vehicle roll with the engine switched off. You could lose control over the vehicle. This can lead to a collision and serious injuries.
- The brake booster and the steering support do not work while the engine is switched off. More force is required to stop and steer the vehicle.
- To reduce the risk of injuries, make sure that the Start-Stop System is turned off when working in the engine compartment.
- Never allow the engine to run in confined spaces - danger of asphyxiation.

**Tire Pressure Monitoring System (TPMS)**
- If the tire pressure indicator appears in the instrument cluster display, one or more of your tires is significantly under inflated. Reduce your speed immediately and avoid any hard steering or braking maneuvers. Stop as soon as possible and check the tires and their pressures. Inflate the tire pressure to the proper pressure as indicated on the vehicle’s tire pressure label. Driving on a significantly under-inflated tire causes the tire to overheat and can lead to tire failure. Under-inflation also is likely to impair the vehicle’s handling and stopping ability.
- The driver is responsible for maintaining the correct tire pressures. You must check the tire pressures regularly.
- Under certain conditions (such as a sporty driving style, winter conditions or unpaved roads), the pressure monitor indicator may be delayed.
- Ask your authorized Audi dealer if run flat tires may be used on your vehicle. Your vehicle registration becomes invalid if you use these tires when not permitted. Damage to your vehicle or accidents could also result.

**Trunk**
- After closing the rear lid, always pull up on it to make sure that it is properly closed. Otherwise it could open suddenly when the vehicle is moving.
- To help prevent poisonous exhaust gas from being drawn into the vehicle, always keep the rear lid closed while driving. Never transport objects larger than those which fit completely into the luggage area, because then the rear lid cannot be fully closed.
- Never leave your vehicle unattended especially with the rear lid left open. A child could crawl into the car through the luggage compartment and pull the lid shut, becoming trapped and unable to get out. To reduce the risk of personal injury, never let children play in or around your vehicle. Always keep the rear lid as well as the vehicle doors closed when not in use.
- Never close the rear lid inattentively or without checking first. Although the closing force of the rear lid is limited, you can still seriously injure yourself or others.
- Always ensure that no one is within range of the rear lid when it is moving, in particular close to the hinges and the upper and lower edges - fingers or hands can be pinched.
- Never try to interfere with the rear lid or help it when it is being opened or closed automatically.

**Voice Recognition**
- Driving requires your complete and undivided attention.

As the driver, you have complete responsibility for safety in traffic. Only use the MMI® system when traffic conditions permit and always in a way that allows you to maintain complete control over your vehicle.
- Adjust the volume of the audio system so signals from outside the vehicle such as police and fire sirens can be heard easily at all times.
- Always follow the safety precautions when using the Audi connect® services and when using the wireless hotspot.
- Obey all applicable laws regarding use of telephones in vehicles.
- Medical experts warn that cell phones can interfere with the function of pacemakers. Always maintain a minimum distance of 20 centimeters between the cell phone antenna and the pacemaker.
- Do not carry the cell phone in a pocket directly over the pacemaker when the phone is switched on.
- Switch the cell phone off immediately if you suspect it may be interfering with the pacemaker.
- Do not use voice recognition system in emergencies because your voice may change in stressful situations. It may take longer to dial the number or the system may not be able to dial it at all. Dial the emergency number manually.
- Switch your cell phone off in areas at risk for an explosion. These locations are not always clearly marked. They may include gas stations, equipment that stores or transports fuel or chemicals, or locations where fuel vapors (such as propane or gasoline vapor in vehicles or buildings), chemicals or large quantities of dust particles (such as flour, sawdust or metal) may be present in the air. This also applies to all other locations where you would normally switch your vehicle off.
- Pay attention to the traffic reports when making a call.
- Please devote your full attention to driving. As the driver, you have complete responsibility for safety in traffic. Only use the functions in such a way that you always maintain complete control over your vehicle in all traffic situations.