1. Start Engine Stop Button
With key fob in vehicle, pressing this button starts the engine and shuts the engine off when vehicle is in park.

2. MMI® Controls
MMI controls consist of a control knob, control buttons and function buttons. Turn the control knob to the left or right and press it to make a selection in the MMI.

3. MMI® Touchpad
The MMI touchpad can be used to write letters and numbers or access preset radio stations. The touchpad control also allows you to navigate apps within the optional Audi smartphone interface.

4. Navigation
Get started with setting destinations and discover more as you become familiar with the interface.

5. Electromechanical Parking Brake
Pull the switch up to engage the parking brake. To release, depress the brake pedal and push the switch down.

6. Climate Control
When AUTO is selected, the system maintains your temperature selection by regulating air temperature, fan speed and airflow.

7. Start/Stop System
This advanced Audi technology is designed to help save fuel and reduce CO₂ emissions at the same time.

8. Media
Press the MEDIA button to access available media from connected sources (e.g., Bluetooth audio, optional USB and more).

9. MMI® Display
The MMI screen displays menus and multi-media information, including Voice Recognition commands, media selections and radio information.

10. Voice Recognition
Press the TALK button on the steering wheel to activate Voice Recognition in the MMI. A longer press will activate Siri© Voice Control or Talk to Google when Audi smartphone interface is active or a Bluetooth connection* is established.

11. Driver Information System (DIS)
The DIS provides important driver information, navigation, including trip computer data, outside temperature and vehicle alerts.

12. DIS Controls
The Driver Information System is controlled with the multifunction steering wheel controls. To select a menu item, turn and press the thumbwheel.

13. Cruise Control
To activate, pull the stalk toward you. Braking or pushing the stalk away slightly will cancel Cruise Control.

*Phone* users ensure Siri is enabled

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**Introduction to your A6**

1. **Navigation**
2. **Start/Stop System**
3. **Climate Control**
4. **Cruise Control**
5. **Audi smartphone interface**
6. **Bluetooth® & Voice Recognition**
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.

1. Press the NAV function button.
2. Select the Destination control button.
3. Many methods of entering information for Navigation can be selected from this menu. One method is to select Free search from the Navigation menu.
4. Using the MMI touchpad, enter the address information, starting with street number and address. Address information will populate as you enter the address. When the address is displayed, use the control knob to select.
5. When completed, select Start route guidance.

Alternative Routes
- After entering an address and before starting route guidance, select Display alternative routes.
- Or while there is an active route, press the Route button and select Display alternative routes.
- If available, up to three route suggestions will be displayed and can be selected using the control knob. (Route type: 1 fast, 2 fast alternative, 3 economic route.)

Note:
Always pay careful attention to the road and do not drive while distracted. Enter destinations while vehicle is stationary away from traffic. When pressing the NAV button, the last navigation announcement will be repeated.

Warnings: Navigation
- 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.

Navigation

Start/Stop System
Climate Control
Cruise Control
Audi smartphone interface
Bluetooth® & Voice Recognition
Operation
The Start/Stop System shuts off the engine when you stop at traffic signals or during certain stop-and-go driving conditions to save fuel. When conditions are met and the engine shuts off, 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.

For the A6 3.0L TFSI models, the Start/Stop function engages to turn off the engine at speeds below approximately 2 mph in situations where the vehicle senses you are coming to a complete stop. This helps achieve improved fuel economy, while making the stop engagement of the engine more seamless. For the 2.0L TFSI A6 models, as well as the S6, the engine stop function is not engaged until a full stop has been achieved.

Start/Stop ON or OFF?
If you wish to turn off the Start/Stop System, simply press the OFF button located below the MMI display. The button will illuminate to tell you the Start/Stop System is deactivated. When the system is deactivated, the engine will continue to run when the vehicle is stopped at traffic signals or during stop-and-go driving; therefore, you will not receive the potential fuel savings or CO₂ reduction benefit.

<table>
<thead>
<tr>
<th>Vehicle Engine Type</th>
<th>Auto Start/Stop Mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>Audi A6 2.0L TFSI</td>
<td>Default ON</td>
</tr>
<tr>
<td>Audi A6 3.0L TFSI</td>
<td>Default ON</td>
</tr>
<tr>
<td>Audi S6 4.0L TFSI</td>
<td>Last Mode</td>
</tr>
</tbody>
</table>

⚠️ Warnings: Start/Stop System
- Always switch the Start/Stop System off when driving through water.
- To reduce the risk of polution, never allow the engine to run in confined spaces.

Start/Stop System
Climate Control
Cruise Control
Audi smartphone interface
Bluetooth® & Voice Recognition
1. AUTO Setting
The AUTO setting of your Climate Control system will help the cabin maintain 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, A/C will come on automatically to condition and dehumidify the air.

2. 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.

3. Seat Heating/Seat Ventilation
Press the button or the button to turn the seat heating or ventilation on at the highest level. To reduce the temperature of the seat heating or slow seat ventilation, press the seat heating or seat ventilation button again. To turn the seat heating or seat ventilation off, press the appropriate button repeatedly until the LED turns off.

4. 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.

5. Recirculation
The recirculation function helps prevent outside air and odors from entering the cabin. It may also be used in conjunction with A/C to cool the cabin more quickly.

6. Air Distribution
The airflow button directs air to the floor, panel or defrost vents, or a combination. Pressing the button multiple times will toggle between different airflow settings.

Warnings (Climate Control):
- Poor visibility can lead to accidents.
- For better visibility, keep all windows free of ice, snow and fog.
- Become familiar with your system’s function and location of the Climate Control system, especially when using the defrosting and dehumidifying features.
- When the temperature is below freezing, only use the windshield washer system after the windshield has been warmed by the Climate Control system. The washer fluid could freeze on the windshield and impair visibility.
- You should not use the recirculation mode for an extended period of time since no fresh air is drawn in. With the A/C switched off, the windows can fog up.
- Individuals with reduced sensitivity to pain or temperature could develop burns when using the heat heating function. To reduce the risk of injury, these individuals should not use heat heating.
Activate
To activate, pull the control stalk toward you to put it in the ON position.

Set Cruising Speed
At your desired speed, press the SET button at the end of the stalk. The set speed and the selected CRUISE icon are shown in the Driver Information Display.

Changing Speed
There are several ways to change your speed:
- Accelerate or decelerate, then press the SET button again.
- Push the stalk up or down one detent to increase/decrease speed in 1 mph increments.
- Push the stalk up or down to the second detent and release to increase/decrease speed in 5 mph increments.
- Hold the stalk up or down to increase/decrease speed; release when desired speed is reached.

Cancel/Resume
1. To cancel, press the brake pedal or push the stalk to the OFF position. You will return to your current position.
2. The CRUISE indicator light will go off.
3. To resume, pull the stalk toward 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 Cruise Control off or Audiff.

Adaptive Cruise Control
Adaptive Cruise Control (ACC) helps you maintain a safe distance between you and vehicles in front of you, while eliminating the need to reset your Cruise Control after braking. When you approach a slower-moving vehicle in front of you, ACC will automatically slow down to that vehicle’s speed and maintain a safe distance. When the vehicle is no longer present, ACC will accelerate back to the stored speed.

There are four preset distance settings that can be adjusted using the distance switch on top of the stalk.
- The default is distance 3 and will reset to that time you turn on the ignition.

Changing Speed with Adaptive Cruise Control Active:
- Push the stalk up or down one detent to increase/decrease speed in 2.5 mph increments.

Note:
*Optional feature available on select tree trim.

- Warning: Adaptive Cruise Control
  - Always pay attention to traffic when Adaptive Cruise Control (ACC) is switched on and braking guard is active. As the driver, you are still responsible for controlling the vehicle at all times. Be prepared to brake if necessary. Braking guard is used to assist you. The driver must always take action to avoid a collision. The driver is always responsible for braking at the correct time.
  - ACC will respond to other ACC, when another ACC vehicle is in the traffic stream, when the road surface is poor condition and/or in bad weather such as: fog, heavy rain, and heavy snow. 
  - Enabling the use of ACC systems under these conditions may increase the risk of an accident.
  - Do not take ACC for granted when you are approaching bends, intersections, or constructions areas. This prevents the vehicle from accelerating to the stored speed when these situations are encountered.
  - The ACC system will not work if you put your foot on the accelerator pedal. Do not see an override the speed and distance regulations.
  - When approaching stationary objects such as stopped traffic, ACC will not respond and braking guard will have limited function.
  - The ACC system braking guard does not work with people, objects, obstacles, crossing the road or moving objects.
  - The function of the radar sensors can be affected by reflective objects such as guardrails, the entrance to a tunnel, heavy rain or ice.
  - Improper use of ACC can cause collisions, other accidents and serious personal injury.
  - Never let the comfort and convenience that ACC and braking guard offer distract you from the need to be alert to traffic conditions and the need to remain in control of your vehicle at all times.
  - Always remember that ACC and braking guard have limits – they will not slow the vehicle down or maintain the set distance when you drive towards a pedestrian or something or onto the road that is not moving, such as a truck stopped in a traffic jam, a distracted driver vehicle (or that you believe is distracted), a vehicle that’s crossing the road, a vehicle or object that is not moving can trigger a collision warning and an override if the video camera, an accident warning.

- Warning: Adaptive Cruise Control
  - Always pay attention to traffic when using Adaptive Cruise Control. The ACC cannot slow or brake the vehicle safely when you follow another vehicle too closely. Always remember that the automatic braking function cannot bring the vehicle to a sudden or emergency stop under these conditions.
  - To prevent unintended operation, always switch ACC off when it is not being used. If you press the SET button when driving at speeds below 20 mph (30 Km/h), the vehicle accelerates automatically up to 20 mph (30 Km/h), which is the minimum speed that can be set.
  - It is dangerous to activate Cruise Control and resume the stored speed when the current traffic, road or weather conditions do not permit this. This will increase the risk of an accident.
  - Following other vehicles too closely increases the risk of collisions and serious personal injury.
  - Setting short distances on traffic ahead means an increased time distance available to bring your vehicle to a safe stop and it makes even more necessary to pay close attention to traffic.
  - Always apply traffic laws, use good judgement, and select a safe following distance for the traffic, road and weather conditions.
  - Never exceed the set speed for Aubiff. Always respect the set speed and do not exceed the road and weather conditions.
  - Always allow enough time to stop safely if you have to.
  - Always be prepared to brake if necessary. The driver must always intervene. The driver is always responsible for braking at the correct time.

- Warning: Radar Sensor
  - Always be aware of your surroundings when using Cruise Control. You are responsible for your speed and the distance between your vehicle and other vehicles. You should always pay attention to traffic when using Cruise Control. If you are being followed by an inattentive driver, it may be necessary to increase your speed whenever your vehicle is stopped or impaired.
  - You should only maintain the stored speed if it is not too high for existing traffic conditions. Otherwise, you can increase the risk of an accident.
Audi smartphone interface

Connecting
You can connect your Apple iPhone or Android phone to the MMI. Certain content on your phone will be adapted to the Infotainment system display and can be operated through the MMI controls. This gives you the benefit of the familiarity with your phone's system combined with the MMI display and your phone's Voice Recognition system.

To connect:
1. Ensure your phone has the most current operating system.
2. The vehicle must be stationary with the ignition on.
3. Connect your smartphone with a manufacturer-approved cable to either USB port*.
4. For Android**, start the Android Auto app on your phone. You must have an active Google account and Internet connection**.
5. On initial connection, you will see a prompt in the MMI. Using the control knob, select to activate the device and agree to the data transfer.
6. Respond to prompts as necessary from both the MMI as well as the smartphone.

Once connected, you have access to the apps displayed on the screen.

Apple CarPlay™/Android Auto™ Operation
Both systems use similar controls to operate their respective functions. Common controls include the control knob to choose onscreen options, move through menus or select items. While Apple CarPlay is activated, all Bluetooth capability*** is disabled.

Using CarPlay:
- Use the control knob to move and select app, press to open.
- You can also use the left/right, up/down arrows on the touchscreen to move to a different screen/menu.
- Use the touchpads to jump levels in a menu list.
- Press the BACK button to return to the menu of the active app.
- A long press of the TALK button activates Siri Voice Control.
- Enter navigation information using Siri Voice Control.

Using Android Auto:
- Use the down touchpad arrow to access the menu bar and select apps.
- Use the touchpads or arrows up/down/controls buttons to move to a different level/menu.
- Use your finger on the touchpad to move the view within a map.
- Where applicable, touch the down touchpad arrow to enter the speller mode.
- Use your finger on the touchpad to enter text or numerals instead of the speller.
- A long press of the TALK button or upper right control button activates Talk to Google.

Deactivating and Reactivating Apple CarPlay™ or Android Auto™
While in CarPlay or Android Auto, you may access certain MMI functions such as Navigation by accessing the respective function button. CarPlay or Android Auto remains connected in the background. While Apple CarPlay and Android Auto can be deactivated, allowing you to simply charge your phone, prevent automatic connection or access full MMI functionality.

To Deactivate:
1. Select the Menu function
2. Return to the main MENU or press any function button.
3. To Reactivate and Enable Automatic Reconnection:
   - From the MAIN menu, select Audi smartphone interface.
   - If the screen shows no device connected, select Switch to device list.
   - Choose your device.
   - Select Activate CarPlay or Reactivate Android Auto.
   - Scroll to Audi smartphone interface and ensure there is a check in the box for your device.

*Non-certified cables may not support data transfer or maintain a reliable connection.
**For Android Auto, only use an authorised or original phone’s cable to ensure it’s compatible. Not all apps work with the Audi smartphone interface, and some functions may be limited. Available functions depend on the operating system version and the capabilities of the app. CarPlay requires iOS 10 or newer. Android Auto requires Android 5.0 or newer. Updates to the software are available when Apple CarPlay or Android Auto is active. Refer to www.apple.com/accessories or www.android.com/auto for additional information.
***Android Auto will maintain or establish Bluetooth connections to the connected device.

Note:
- Audi smartphone interface requires compatible device, operating system and mobile app. Standard and data rates apply. See mobile provider app for terms and privacy. Apple CarPlay is a trademark of Apple Inc. Siri must be enabled on device to activate Siri features.
- Activating CarPlay or Android Auto may limit the available functionality on your device. For more information about this, please visit Audi’s website or contact your retailer.
- Always keep the Owner’s literature handy so that you can read it easily if you have questions. Driving requires your complete and undivided attention.
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Pairing a Compatible Phone

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 audiophones.com/Bluetooth.

1. Switch Ignition to Accessories mode.
2. Enable the Bluetooth in your phone’s Settings 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 that 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.

Two active phones can be connected simultaneously to receive calls through the MMI, giving you primary and secondary devices. If the primary phone is in use, the secondary phone will receive calls from the phone, not the MMI system.

To pair an additional phone, follow steps 1-6 above. Both contact lists/directories from each device will be loaded into the MMI.

Switch Roles:

1. Press the TEL function button and choose Switch roles.

*Some phones may require a response to automatically connect for future connections. Once paired, the Bluetooth symbol appears on the MMI screen along with network strength bars, and it will be displayed whenever a paired phone is connected to the Infotainment system.

Note:

Bluetooth® Pairing
See your phone’s Owner’s Manual for specific Bluetooth activation instructions. Vehicle must be stationary with the parking brake engaged while performing these steps.

Warning: Bluetooth® Pairing

**Do not attempt to use cell phones while driving except in an emergency.**

- Do not carry the cell phone in a pocket directly over the pedestrian when the phone is switched on.
- **Switch the cell phone off immediately if you suspect it may be interfering with the pedestrian detection system.**
- Do not use the Voice Recognition system in emergencies because your voice may change in stressful situations. It may take longer to dial the emergency number.
- When using a cell phone, do not carry it in your back pocket, do not place it in your breast pocket, and do not wear it on your belt. If you place the phone in your back pocket, the heat can damage the battery and cause a fire.
- **Switch your cell phone off in areas where wireless signals are used by safety systems.** These locations are not always clearly marked. This may include gas stations, fuel and chemical storage facilities or transport vehicles, or locations where fuel vapors (such as propane or gasoline vapor) in vehicles or buildings, chemical or large quantities of oxidized (such as flour, sawdust or metal) may be present in the air. This also applies to other locations where you would normally turn off your vehicle engine off.
- The demands of traffic require your full attention.
- Obey all applicable laws regarding use of telephones in vehicles.
- Switch off the telephone where use of cell phones is prohibited. Obey all applicable notices and regulations.

Bluetooth® & Voice Recognition

Important:

- Direct your full attention to driving. As the driver, you have complete responsibility for safety in traffic. Only use the features in such a way that they do not distract you and do not endanger other road users.
- Do not use the Voice Recognition system in emergencies because your voice may change in stressful situations. It may take longer to dial the emergency number or the system may not be able to dial it at all. Dial the emergency number manually.
Read Messages

Your Audi vehicle's Bluetooth system allows you to get important messages that are delivered to your mobile phone from the IPEM system.

1. Select the Bluetooth function "Bluetooth undzvon".
2. Select the "Read messages" function.
3. Select the "Read messages" function.
4. The read messages will be displayed on the display of the IPEM system. Access and read with your mobile device.

Wireless Audio Streaming

When your vehicle is in a parked position, you may connect your mobile phone to your vehicle through the vehicle's interior system. When Bluetooth is connected, you can use your mobile phone safely to ensure that your device is connected to the IPEM system.

1. Select the Bluetooth function "Bluetooth undzvon".
2. Select the "Wireless Audio Streaming" option.
3. Select the "Wireless Audio Streaming" function.
4. Select the "Wireless Audio Streaming" function.

Voice Recognition

Call by Name

Voice Recognition, speak in a normal voice, nothing to remember. You can activate it at any time. You can call a contact number, read messages, take a call, and so on.

1. Press the "Voice Recognition" button.
2. Say "Call by Name" in a normal voice.
3. After the beep, speak the name you want to call, for example, "John Doe".
4. The system will display the name of the contact and allow you to call the person.

Setting a Destination

1. Press the TCU button on the steering wheel. A beep will sound.
2. Say "Call by Name", then the TCU system will connect to the contact number.
3. After the beep, ask the address for, for example, "John Doe".
4. The system will display the address of the contact and allow you to call the person.

Bluetooth Pairing

Bluetooth pairing is a convenient feature. Once paired, your vehicle automatically connects to your device when you start your vehicle and pair your device's Bluetooth with your Audi vehicle's Bluetooth. Practically, this allows you to retrieve contacts and make calls using your mobile phone, and provides easy access and seamless control of your Audi vehicle. Visit audiavw.com/bluetooth for more information.

1. Switch to Ignition to Access mode.
2. Press the Bluetooth button on the TCU Settings.
3. Select and press to activate.
4. Select Audi MM or select the phone.
5. Enter the Bluetooth code when prompted.

Two active phones can be connected simultaneously to communicate with the vehicle's main systems (infotainment system, navigation system, and telephone). If the primary phone is in use, the secondary phone is unavailable. The displayed information provides the latest information on the system status.

To change the system's phone to another phone, follow these steps:

1. Disconnect the Bluetooth connection between the two phones.
2. Press the Bluetooth button on the TCU Settings.
3. Select the new phone's Bluetooth system.
4. Enter the Bluetooth code when prompted.
5. The new message verification will be displayed on the display of the IPEM system. Access and read with your mobile device.

Your Audi vehicle's Bluetooth system allows you to get important messages that are delivered to your mobile phone from the IPEM system.

1. Select the Bluetooth function "Bluetooth undzvon".
2. Select the "Read messages" function.
3. Select the "Read messages" function.
4. The read messages will be displayed on the display of the IPEM system. Access and read with your mobile device.

When your vehicle is in a parked position, you may connect your mobile phone to your vehicle through the vehicle's interior system. When Bluetooth is connected, you can use your mobile phone safely to ensure that your device is connected to the IPEM system.

1. Select the Bluetooth function "Bluetooth undzvon".
2. Select the "Wireless Audio Streaming" option.
3. Select the "Wireless Audio Streaming" function.
4. Select the "Wireless Audio Streaming" function.

Voice Recognition, speak in a normal voice, nothing to remember. You can activate it at any time. You can call a contact number, read messages, take a call, and so on.

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1. Press the TCU button on the steering wheel. A beep will sound.
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<th>Central Indicator Light</th>
<th>Tank System</th>
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<td>Night vision assist</td>
<td>Engine start system</td>
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To learn more about how to operate the features within your Audi.

**TEXT 2018A6 to 38981**

Do not text and drive.
Message and data rates may apply.

To learn more about your features, call your Audi technologist.
1-855-750-TECH (8324).

You can have Audi feature information on demand with the myAudi IQ app, which delivers video demos for your Audi. Download the iOS app* now and put Audi knowledge in your pocket.

*Requires iOS 7.0 or later and available on iPad* only.

Audi Customer Support (800) 852-2834

The information within this guide must be used in conjunction with the information in the Audi Owner’s Manual. Refer to your vehicle’s Owner’s Manual for all information and warnings. By using this guide, you acknowledge that you are aware of and have read the warnings and information provided in the Owner’s Manual on the topics in this guide and will use this information to augment that material. Always pay careful attention to the road, and do not drive while distracted.