Introduction to your A4

Navigation

Cruise Control

Start/Stop System

Climate Control

Audi smartphone interface

Bluetooth®, Voice Recognition & MMI®
1. **MMI® Controls and Optional Touchpad**
The rotary pushbutton/touchpad allows you to browse menus, zoom in and out of map views and select items by pressing the knob. Control and function buttons allow you to select system menus and personalize settings in the MMI®. The touchpad can be used to write letters and numbers.

2. **Infotainment Control**
Control for infotainment system on/off and volume control. Tilting the knob to the right or left will move through tracks or preset radio stations. A brief press mutes audio. A press and hold will turn system off.

3. **Electromechanical Parking Brake**
Pulling up on the switch engages the parking brake. To release, depress the brake pedal and push the switch down.

4. **Climate Control**
Set preferences for temperature, airflow distribution and recirculation. Use in AUTO or Manual mode.

5. **Voice Recognition**
Press the TALK button on the steering wheel to activate Voice Recognition in the MMI®.

6. **Steering Wheel Controls**
Assist with navigating through a variety of vehicle functions. To select a menu item, press the thumbwheel.

7. **Instrument Cluster/Virtual Cockpit**
Displays vehicle system and function information. Menu selections can be accessed using the multi-function steering wheel controls.

8. **Cruise Control**
The stalk allows you to set a preferred speed to be maintained above 15 mph (20 mph with optional adaptive Cruise Control).

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

---

**Learn more about feature operation within your Audi.**

**TEXT 2018A4 to 38981**

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

To learn more about feature operation, call your Audi Technician, 1-855-750-TECH (8324).

---

**Introduction to your A4**

**Navigation**

**Cruise Control**

**Start/Stop System**

**Climate Control**

**Audi smartphone interface**
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. Using the NAV/MAP switch, toggle up to open the Navigation: Enter destination screen.
2. Use the optional touchpad to write the address or Point of Interest name, or shift the control knob forward to open the spellers and enter information by manually selecting letters and numbers. Shift the knob down to close the speller.
3. Available addresses will populate as information is entered, filtering to show only addresses meeting the currently entered information.
4. Select appropriate address, then select Start route guidance.
   - Additional destination features can be seen by pressing the left control button.

Cancel Route Guidance
- Toggle the NAV/MAP switch to display the Enter destination screen ➔ select the right control button and select Cancel route guidance.
- Or press the TALK button and say “Cancel” after the beep.

Alternative Routes
The Navigation system can display additional alternative routes based on speed, economy and traffic congestion. When the feature is enabled, alternative routes will always be displayed when route guidance is active.

To enable Alternative routes:
- Select the NAV/MAP function.
- Press the right control button ➔ choose Navigation settings.
- Select Show alternative routes by placing a check mark in the box.

To select alternative routes while route guidance is active:
- Select the right control button ➔ choose Show alternative routes.
- If available, up to three route suggestions will be displayed and can be selected via the control knob (Route type: fast 1, fast alternative 2, economic route 3).

Important Safety Instructions and 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

Cruise Control

Start/Stop System

Climate Control

Audi smartphone interface

Bluetooth®, Voice Recognition & MMI®
Cruise Control

Activate
To activate, pull the control stalk toward you (ON position).

Set Cruising Speed
At your desired speed, press the SET button at the end of the stalk. The set speed and the illuminated CRUISE indicator light are shown in the Driver Information System.

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.

Cancel/Resume
1. To cancel, press the brake pedal or push the stalk slightly away from you to the CANCEL 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 remains in memory until you turn Cruise Control or your Audi off.

Important Safety Instructions and Warnings: Cruise Control
- Always pay attention to the traffic around you when the Cruise Control system is in operation. You are always responsible for your speed and the distance between your vehicle and other vehicles.
- For safety reasons, Cruise Control should not be used in the city, in stop-and-go traffic, on winding roads and when road conditions are poor (such as ice, fog, gravel, heavy rain and hydroplaning) because this increases the risk of an accident.
- Switch the Cruise Control off temporarily when driving in turning zones, highway exits or in construction zones.
- Please note that unconsciously “helping” your foot on the accelerator pedal prevents the Cruise Control from braking. This is because pressing the accelerator pedal overrides the Cruise Control system.
- 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 rest of the Cruise Control system functions remain active as long as the CRUISE indicator light is on.
- You should only resume the stored speed if it is not too high for existing traffic conditions; otherwise, you risk an accident.

Cruise Control

Start/Stop System

Climate Control

Audi smartphone interface

Bluetooth®, Voice Recognition & MMI®
Start/Stop System

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 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 and/or turning the steering wheel instantly restarts the engine and makes power available before your foot even reaches the accelerator.

When this feature is activated, the Ignition and other systems remain on for your convenience. To ensure proper vehicle shutdown, it is critical that you turn your ignition off by pressing the “Start Engine” button to completely turn your vehicle off.

Please refer to your Owner’s Manual for operating conditions of this feature.

Start/Stop ON or OFF?
If you wish to turn off the Start/Stop System, simply press the 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. Once you have turned off the Start/Stop System, it will remain deactivated until you cycle the ignition again.

- Start/Stop System active when light is off.
- Start/Stop System deactivated when light is on.

Important Safety Instructions and Warnings: Start/Stop System
- To reduce the risk of jackknifing, never allow the engine to run in confined spaces.
- The brake booster and power steering no longer function when you stop the engine. You must use more force when braking or steering. Because you cannot brake and steer as you usually would, this could lead to accidents and serious injuries. These functions are still active if the Start/Stop System has stopped the engine.
- Never turn off the engine before the vehicle has come to a complete stop.
- Please note that the brake booster and power steering only work when the engine is running. When the engine off, you must use more force to steer or brake the vehicle. Because the usual steering and braking capability is not available, the risk of accidents or injuries increases.
- For safety reasons, always park the vehicle with the selector lever in the "P" position; otherwise, there is the risk that the vehicle could roll.
- After the engine has been switched off, the radiator fan can continue to run for up to 180 minutes—even with the ignition switched off. It can also switch on again after some time if the coolant temperature rises as the result of heat buildup or if the engine is already warm and the engine coolant is above the normal operating temperature.
- After driving through water or mud, the effectiveness of the brakes may be reduced due to moisture on the brake rotors and brake pads. A few careful brake applications should dry off the brakes.

Start/Stop System

Climate Control

Audi smartphone interface

Bluetooth®, Voice Recognition & MMI®
3-Zone Climate Control

System Controls
The 3-Zone Climate Control system allows separate temperatures to be set for each of the three vehicle areas: driver side, front passenger side and rear passenger compartment. Pressing any button or turning the temperature dial will activate the system. The AUTO setting will help the cabin maintain the selected temperature by regulating the temperature, fan speed and airflow. Once activated, there is no need to alter the settings. A/C may come on automatically to condition and dehumidify the air.

The system uses rocker switches to activate various functions. The rocker switches are touch-sensitive; they will display the function. Toggling these switches changes the action of that function.

Driver and Passenger Controls

1. AUTO
   Displays set temperature. Press to activate AUTO for each zone. Press again to deactivate AUTO. Changing the air distribution or fan speed will also turn off the AUTO function.

2. 3-ZONE/SYNC
   Toggles through 4 system settings: Open/Close Wide vent, 3-ZONE, SYNC, and Set Rear. The wide vent is located in front of the passenger to disperse air more evenly. With SYNC activated, the settings for the driver’s side are applied to all other areas except for seat heating/ventilation. If settings for the passenger or rear are changed, SYNC is disabled. Set Rear allows the rear seat settings to be controlled from the front panel.

3. Air Distribution
   Press up or down repeatedly until the desired distribution setting is displayed.

4. Fan Speed
   Press up or down repeatedly until the desired fan speed is achieved.

5. A/C
   Toggles through ON, OFF, A/C MAX. Indicates when air conditioning system is on. The A/C system only works when the fan is on. When A/C is off, the air is neither cooled nor dehumidified, and windows may fog as a result. AUTO mode turns on A/C. Activating A/C MAX will cool and dehumidify the vehicle interior as quickly as possible. Temperature will be set to 60 and fan speed will increase.

6. Seat Heating (Optional)
   Press repeatedly to adjust heat level.

7. Seat Ventilation (Optional)
   Press repeatedly to adjust seat ventilation airflow.

8. Max Defrost
   Clears the windshield of fog or frost as quickly as possible. Most of the air will be directed to the windshield vents, and temperature is regulated automatically. Once the windshield is clear, readjust the settings. Efficient engine heat is necessary for effective defrosting.

9. Recirculation
   Press the button to recirculate air in the cabin and prevent outside air from entering.

10. Defrost Rear
    Activates electric heater embedded in rear glass. The heater will turn off automatically after about 10-20 minutes, depending on the outside temperature.

11. OFF
    Deactivates the Climate Control system.
      - Rear heating and cooling can be turned off from the front control panel by selecting Set Rear with the 3-ZONE/SYNC button, then selecting OFF.

Residual Heat
When the ignition switch is turned off, pressing the driver’s temperature selection knob (1) will allow the residual engine coolant heat to warm the interior. This function turns off after about 15 minutes.

Important Safety Instructions and Warnings: Climate Control
- You should not use the recirculation mode for an extended period of time since no fresh air is drawn in. With the air conditioning switched off, the windows can fog up, which increases the risk of an accident.
- Individuals with reduced sensitivity to gain or temperature could develop burns when using the seat heating function. To reduce the risk of injury, these individuals should not use seat heating.

Climate Control
Audi smartphone interface
Bluetooth®, Voice Recognition & MMI®
Connecting
You can connect your Apple or Android phone to the MMI. Certain content on your phone will be adapted to the Infotainment system display while driving 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.

To connect:
- The vehicle must be stationary with the ignition on.
- Connect your smartphone with a manufacturer-approved cable to either USB port located underneath the center armrest. Before using Android Auto™, you must download the Android Auto app from the Google Play Store.
- You will see a connection prompt in the MMI.
- Using the control knob, select to activate the device.
- Respond to prompts as necessary from both the MMI as well as the smartphone.

Once connected, you have access to the apps displayed on screen. Select the apps using the MMI control knob.

With Apple CarPlay™ and Android Auto you can:
- Activate Voice Recognition with a long press of the TALK button on the steering wheel.
- Make and receive calls.
- Send and receive text messages.
- Set reminders.
- Get turn-by-turn navigation.
- See recent places.
- Listen to music.

*Not all apps will work with the Audi smartphone interface, and some functions may be limited. The functions that can be used depend on the operating system version and the software of the app being used. Some MMI functions may not be available when Apple CarPlay® or Android Auto® is active. Refer to apple.com/ios/carplay/ or android.com/auto/ for additional information.

Apple CarPlay™ Operation
While using Apple CarPlay, you can choose to use the Navigation system from the phone or switch back to the MMI Navigation system using MMI controls.
- If a Bluetooth connection is active when CarPlay is activated, it will connect Bluetooth and use CarPlay exclusively for telephone connectivity.
- MMI control knob:
  - Turn the knob and press to open selected apps and control functions within that app.
  - Shift the knob down or up to change levels to access apps more quickly. Shift the control knob continuously to the right to advance to the next screen.
- Press and hold the BACK button to return to the main CarPlay screen.

Android Auto™ Operation
While using Android Auto, you can choose to use the Navigation system from the phone or switch back to the MMI Navigation system using MMI controls.
- If you had not previously paired your phone with Bluetooth, it will be paired automatically with your MMI system**.
- MMI control knob:
  - Shifting the knob down will change usage from within an open app to allowing to select another app.
  - Turning the knob and pressing will open the selected app.
  - Shifting left or right within an active app will open additional features or settings. For example, shifting to the right will activate Voice Recognition.
- Use your fingers to “pinch” or “spread” the view using the MMI touchpad. Press to select a location to begin route guidance.

**The Android phone may prompt to acknowledge additional requests.

Access to Apple CarPlay®, Android Auto® & Connection Manager
If you select another MMI function and wish to access either CarPlay or Android Auto again:
- Select the MENU function button.
- Scroll using MMI control knob to select Apple CarPlay or Android Auto from the menu.
- Access the Connection manager. (If no iPhone has been connected, the selection will show the Audi smartphone interface. Selecting it will open the Connection manager.)
- Connection manager can also be accessed by selecting Menu ➜ Settings ➜ Connection manager.
- To ensure that you have an active device, scroll down to Audi smartphone interface and ensure that there is a check in the box for your device.

Note:
Always pay careful attention to the road, and do not drive while distracted. Audi smartphone interface features require compatible device, operating systems, and mobile apps. Standard text and data usage rates apply. See mobile app provider for terms and privacy. Android Auto™ is a trademark of Google Inc. Apple CarPlay® is a trademark of Apple Inc.
Pairing a Compatible Device

Bluetooth pairing is a one-time procedure. Once paired, your phone will automatically connect when you start your vehicle*. Your contact list will automatically synchronize, allowing you to access contacts and make and receive calls through the Infotainment system. For information about phone compatibility, visit audilsa.com/bluetooth.

1. Switch ignition to Accessories mode.
2. Activate your phone’s Bluetooth and set to pairing or discovery mode.
3. In the list of available devices, select the Audi MMI listing for the vehicle.
4. When the prompt appears in the MMI, select Accept (or equivalent) using the control knob.
5. Confirm the PIN matches and select Yes in response to the prompt.
6. Select Pair on your device.

Two active phones can be connected simultaneously to receive calls through the MMI, giving you primary and secondary devices. To change the order of devices:

1. Select the TEL function.
2. Press the right control button.
3. Select Change Primary and Additional Phone.
4. This will also make the contact list from the new primary phone active.

If the Primary phone is in use, the Secondary phone will only receive calls from the phone, not the MMI system.

*Some phones may require an additional response to prompts to allow full connectivity. Once paired, the mobile phone symbol and network strength bars will appear at the bottom of the MMI screen.

Bluetooth® Audio

Wireless Audio Streaming
Streams music wirelessly via a Bluetooth connection. To connect a device (or additional devices), follow the pairing instructions above. Once paired, Bluetooth audio player is established automatically.

To stream audio:

- Select MEDIA ➔ choose Bluetooth as the source.

Bluetooth Audio Browsing

Allows you to search through the contents of your device by Playlists, Artists, Songs, etc.

- In MEDIA function ➔ press the left control button ➔ choose the Bluetooth source.
Bluetooth Pairing
Bluetooth pairing is a cordless procedure. Once paired, your phone will automatically connect whenever you’re within range of a device that supports Bluetooth and vice versa, allowing you to exchange music, data and voice calls through the Bluetooth setup. For information regarding phone compatibility, please contact your service provider.

1. Switch to Ignite to Accessory mode.
2. Activate your phone’s Bluetooth settings or enable Bluetooth discovery mode.
3. Before you can activate the device, you need to activate the AVRCP media for the vehicle.
4. After the first vehicle appears in the HPM, select Accept using the control knob.
5. Confirm the display by pressing the control knob and select Yes to respond to the prompt.
6. Repeat this step for all your device.

Two active phones can be connected simultaneously to receive calls through the HPM, giving you primary and secondary phones. The order of phones is as follows:

1. Select the TF function.
2. Press the right control button.
3. Select Change Primary and Secondary Phone.
4. This will also make the contact list from the new active phone primary.

If the Primary phone is in use, the Secondary phone will only receive calls from the phone, not the MMI.

Bluetooth Audio

Voice Recognition

Call by Name

Audio follows the Voice Recognition, speak in a normal voice, facing forward. Keep caller notes to a minimum.

1. Press the Talk button on the steering wheel (as usual).
2. Say “Call” from your dictionary (e.g., “Call John”)
3. After system response, confirm request by saying “Yes”.
4. Enter the phone number.

If multiple numbers are stored in your phone, the system will ask for confirmation of the number you wish to call.

5. If number is correct, the system will then ask you if you wish to redial the number. If you wish to redial, you would say “Yes”.

6. The system will then ask you if you wish to redial the number and if you wish to redial a call you would say “Yes”.

Three are the three ways to cancel Voice Recognition.

1. Say “Cancel” at the voice prompt.
2. Press Bluetooth button on the steering wheel.
3. Voice button on the control knob or backlit.

Press the Talk button and the call on the steering wheel, and you hear “Cancel”. The navigation system remembers the last number you dialed. This number is used when you have to cancel a navigation system.

Points of Interest: Google Maps Local Search

Google Maps Local Search is a search system using Google Maps Local Search.

Try the following “way online destination” or “Google Maps Local Search”.

2. Select the category you want to search under.
3. Select your area.
4. Open the route.
5. Tap on the destination name.

M1 MMI Controls

Center Console
The Audi M1 Multimedia Interface (MMI) is controlled from the center console.

1. MMI Control Wheel

The rotary function allows you to browse menus and settings, choose a destination, display the menu by pressing the touchpad. The touchpad can be entered into multiple menus and menus can be selected from the fold-out menu.

2. MMI Touchpad

Audio follows the Voice Recognition, speak in a normal voice, facing forward.

3. DYNAMIC Function Switch

Toggles up repeatedly will switch the display between navigation, climate, radio, telephone and music.

4. Left Control Button

Toggles down repeatedly will switch the display between navigation, climate, radio, telephone and music.

5. Right Control Button

Changes the options menu to navigate and select specific items.

6. Phone

Provides immediate access to the first time you power-select/relay.

7. Help Function

Press to display the MMI interface on an off and cancel the volume. Turning the control to the right and selecting "Help" will display the MMI interface and allow you to interact with the MMI system for 10 minutes. Pressing the control knob will clost the MMI interface.
## Indicator Lights

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

<table>
<thead>
<tr>
<th>Central indicator light</th>
<th>BRAKE: Brake pads</th>
<th>Brake system</th>
<th>Light/rain sensor</th>
<th>Predictive efficiency assist</th>
</tr>
</thead>
<tbody>
<tr>
<td>BRAKE</td>
<td>Brake system</td>
<td>Brake pads</td>
<td>Light/rain sensor</td>
<td>Predictive efficiency assist</td>
</tr>
<tr>
<td>Electromechanical</td>
<td>Electromechanical parking brake</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Parking brake</td>
<td></td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Cooling system</td>
<td>Tire pressure</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Engine oil pressure</td>
<td>Engine control</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Engine oil level</td>
<td>Malfunction Indicator Lamp (MIL)</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Generator</td>
<td>Engine speed limitation</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Safety belt</td>
<td>Engine oil level (MIN)</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Electromechanical</td>
<td>Engine oil level (MAX)</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Steering lock</td>
<td>Engine oil sensor</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Engine start system</td>
<td>Engine warm-up request</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Transmission</td>
<td>Battery charge</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Adaptive cruise control</td>
<td>Tank system</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Congestion assist</td>
<td>Washer fluid level</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Central indicator light</td>
<td>Windshield wipers</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Electronic Stabilization Control (ESC)</td>
<td>Remote control key</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Electronic Stabilization Control (ESC)</td>
<td>Driver’s door</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Electronic Stabilization Control (ESC)</td>
<td>Battery in remote control key</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Electronic Stabilization Control (ESC)</td>
<td>Congestion assist</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Brake system</td>
<td>Headlight range control system</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Anti-lock Braking System (ABS)</td>
<td>Adaptive light</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
<tr>
<td>Safety systems</td>
<td>Safety systems</td>
<td>Parking system</td>
<td>Predictive efficiency assist</td>
<td></td>
</tr>
</tbody>
</table>

---

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) 822-2834

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.

©2017 Audi of America, Inc. All rights reserved.