## TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Button Overview</strong></td>
<td>2</td>
</tr>
<tr>
<td>Touchscreen</td>
<td>2</td>
</tr>
<tr>
<td>Power/Volume</td>
<td>2</td>
</tr>
<tr>
<td>Voice Command</td>
<td>2</td>
</tr>
<tr>
<td>Settings</td>
<td>2</td>
</tr>
<tr>
<td>Phone</td>
<td>2</td>
</tr>
<tr>
<td>Media</td>
<td>2</td>
</tr>
<tr>
<td>Tune/Seek</td>
<td>2</td>
</tr>
<tr>
<td><strong>Pairing Bluetooth® Phone For The First Time</strong></td>
<td>3</td>
</tr>
<tr>
<td><strong>Switching Audio Source - Standard Units</strong></td>
<td>4</td>
</tr>
<tr>
<td>Voice Training</td>
<td>4</td>
</tr>
<tr>
<td><strong>Switching Audio Source - Navigation Units</strong></td>
<td>5</td>
</tr>
<tr>
<td>Setting Home Destination</td>
<td>5</td>
</tr>
<tr>
<td><strong>Presetting A Station</strong></td>
<td>6</td>
</tr>
<tr>
<td><strong>Scion Sound Processing (SSP)</strong></td>
<td>6</td>
</tr>
<tr>
<td><strong>Aha®</strong></td>
<td>7-8</td>
</tr>
<tr>
<td>Installing The Aha® Application</td>
<td>7</td>
</tr>
<tr>
<td>Switching To Aha® Mode</td>
<td>7</td>
</tr>
<tr>
<td>Connecting For Aha®</td>
<td>8</td>
</tr>
<tr>
<td>Connecting An Android® Phone</td>
<td>8</td>
</tr>
<tr>
<td>Connecting An iPhone®</td>
<td>8</td>
</tr>
</tbody>
</table>
1. TOUCHSCREEN – use your finger to control selected functions.

2. POWER/VOLUME – press to turn radio on/off, turn to adjust volume.

3. VOICE COMMAND – press this button to start the voice command system, press and hold to cancel.

4. SETTINGS – press this button to access function settings to customize your audio system.
   a. Language, system volume, Scion Sound Processing and more can all be adjusted in Settings.

5. PHONE – press this button to access Bluetooth® system, register a new phone or access phone contacts.

6. MEDIA
   (Standard units) – press this button to access the Audio screens to select AM/FM/BT/iPod/USB/Aha Audio.
   (Navigation units) – press this button to access the Navigation Map screen, press again while on the Map screen for the Audio screens to select AM/FM/BT/iPod/USB/Aha Audio.

7. TUNE/SEEK – these buttons allow you to tune up or down to select radio station or access a desired track.

**Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times.**

---

**PAIRING BLUETOOTH® PHONE FOR THE FIRST TIME**

*(For both Standard and Navigation Units)*

To use the hands-free system, it is necessary to pair a Bluetooth® phone with the system. Once the phone has been paired, it is possible to use the hands-free system. This operation cannot be performed while driving.

**Note:** The Bluetooth® pairing process for Standard and Navigation units differs, as noted below.

1. Turn the Bluetooth® connection setting of your cellular phone ON.
   a. Pairing is not available when Bluetooth® setting of your phone is set to OFF.

2. Press the “Phone” button (#5 on page 2) to display the “Phone” screen. Touch “Yes” to register a phone.
   (Standard units – skip to step 4)

3. Touch the “Make system discoverable”* button.

4. Next, search for “My Scion” from your phone’s Bluetooth® screen.
   a. For details about operating the Bluetooth® device, see the manual that comes with it.
   b. To cancel the registration, touch “Cancel”.

**Navigation – skip to step 7**

5. Check that the screen is displayed when registration is complete.

6. Touch “OK” when the connection status changes from “Connection waiting...” to “Connected”.

7. **FOR NAVIGATION UNITS ONLY:** Confirm that the passkey number displayed on screen matches the passkey displayed on your Bluetooth® device and press “Yes”.

**NOTE:** We suggest using a location near your home as your home destination, rather than your actual home address.

---

*The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Toyota is under license. Other trademarks and trade names are those of their respective owners. The phones on toyota.com have been tested for Bluetooth® wireless technology compatibility with Scion vehicles. Performance will vary based on phone software version, coverage and your wireless carrier.

*On Android® devices, you will need to make your phone visible to searching devices.

Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times.

Please see Scion.com/manuals for the complete Owner’s Manual.
1. Press the “MEDIA” button.
   • The screen will switch over to the navigation map.
   • Press the “MEDIA” button again.
2. Touch a desired audio source.

**SWITCHING AUDIO SOURCE - NAVIGATION UNITS**

1. Press the “MEDIA” button.
   • The screen will switch over to the navigation map.
   • Press the “MEDIA” button again.
2. Touch a desired audio source.

**SETTING HOME DESTINATION:**

1. Press the “MEDIA” button.
2. Select the “Navigation” button.
3. Select “Home”.
4. System will ask if you would like to set a Home address, select “Yes”.
5. Select the desired options on how the home destination should be input.

**NOTE:** We suggest using a location near your home as your home destination, rather than your actual home address.

Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times.

**VOICE TRAINING:**

The standard unit comes with a Voice Training feature. Completing this feature will allow the system to better recognize your voice/tonality and can increase the accuracy when executing your voice commands.

1. Press “Setup” button on your head unit, then select “Voice”.
2. Select “Train Voice Recognition”, then “Start”.
3. There will be a total of 10 phrases to go through. Afterward, the system will display “Voice recognition training complete”.

**NOTE:** Try not to pause when repeating the phrases because the system might assume you are done.
PRESETTING A STATION
(For both Standard and Navigation Units)

Radio mode has a preset function, which can store up to 18 stations from any of the AM or FM stations.

1. Tune to the desired station.
2. Touch "(add new)".
   • To change the preset station to a current one, touch and hold the preset station. Skip steps 3 and 4.
3. Touch "Yes" when the confirmation screen appears.
4. Touch "OK".

SCION SOUND PROCESSING (SSP)

SSP is a modified DSP (Digital Signal Processing) system that provides a customized sound for your vehicle.

SSP can be selected by touching the "Sound" icon.

There are three stored equalizer curves that you can easily recall at any time. Here is a list of the equalizer curves:

POWERFUL is a curve in which low- and high-pitched sounds are boosted.

NATURAL is a curve in which low- and high-pitched sounds are slightly boosted.

VOCAL is a curve in which the midrange, which is the human vocal range, is boosted.

To change settings, press "SSP" button again.

Aha® offers more than 100,000 stations of audio content from Internet music, news, audiobooks, personalized restaurant recommendations, weather and hotel searches, Facebook® and Twitter® newsfeeds and much more.

INFORMATION

• For more information about Aha®, refer to http://www.aharadio.com.

NOTE: Aha® application is available on both touchscreen display audio and Bespoke® audio with navigation system.

INSTALLING THE Aha® APPLICATION

1. Download Aha® application onto your smartphone. For an iPhone®, use iTunes® App Store. For an Android® phone, use Google™ Play.
2. Follow the instructions to set up your Aha® account on your smartphone.
3. Optional: Link your Associated Accounts in the Settings menu to enable certain personalized stations.
4. Aha® provides content suggestions from a wide range of featured categories, but you can also add many presets via the smartphone app or the Aha® website (http://aharadio.com/station).

SWITCHING TO Aha® MODE

1. Press the "MEDIA" button.
   • The audio system displays the current source screen or displays the source selection screen.
2. On the current source screen, touch the "Source" or press the "MEDIA" button to display the audio source selection screen.
3. Touch "aha"*.

INFORMATION

• If an iPhone® or Android® phone is not connected, the connecting for Aha® screen will automatically appear after pressing “aha”*.

NOTE: If both iPhone® and Android® phone are connected, the iPhone® will be used for Aha® operation.

* Aha, AhaRadio and the Aha and Aha Radio logos are either the trademarks or the registered trademarks of Harman International Industries, Incorporated.

Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times.
CONNECTING FOR Aha

In order to use the Aha® audio system, it is necessary to connect an iPhone® or Android® phone with the Aha® application installed.

CONNECTING A PHONE

CONNECTING AN ANDROID® PHONE

1. Switch to Aha® mode.
2. Touch “Yes”.
3. Connected Android® device will be displayed.

- If no Android® phone in paired device list, go to http://www.scion.com and look for Bluetooth® and compatibility information under the manuals section.
- If there are Android® phones in paired device list, touch one to connect it for Phone and Audio Player.

NOTE: In order to use the Bluetooth® audio system for Aha®, it is necessary to pair an Android® phone and connect it for Phone and Audio Player. To use Aha® you must have a data plan for your smartphone (minimum 2GB plan recommended), access to a Wi-Fi network, or data connectivity through a portable hotspot device.

CONNECTING AN iPHONE®

1. Open the cover of the USB/AUX port and connect an iPhone® using an iPhone® dock connector to USB cable.

NOTE: iPhone® cables are not provided with your vehicle. Please use the cables that were provided with your phone.

- The USB/AUX port is located on the instrument panel, or near the shift knob, etc. The actual design and port position will differ depending on the vehicle. For details, refer to vehicle “Owner’s Manual”.
- Turn on the power of the iPhone® if it is not turned on.

NOTE: Phones must use the USB cable and Bluetooth® paired together. To use Aha® you must have a data plan for your smartphone (minimum 2GB plan recommended), access to a Wi-Fi network, or data connectivity through a portable hotspot device.

*Android, Google Play, and other marks are trademarks of Google Inc.
**iPhone® not included. iPhone and iTunes are registered trademarks of Apple Inc.
Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times.