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If you require additional information or are unsure of a specific issue, refer to the System Owner's Manual for additional information.

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NAVTEQ
ON BOARD.

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# Table of Contents

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Controls and Functions</td>
<td>2</td>
</tr>
<tr>
<td>Sound Settings</td>
<td>5</td>
</tr>
<tr>
<td>Display Settings</td>
<td>7</td>
</tr>
<tr>
<td>FM/AM Mode</td>
<td>8</td>
</tr>
<tr>
<td>SIRIUS Mode</td>
<td>11</td>
</tr>
<tr>
<td>CD Mode</td>
<td>14</td>
</tr>
<tr>
<td>MP3 CD Mode</td>
<td>16</td>
</tr>
<tr>
<td>USB Mode</td>
<td>19</td>
</tr>
<tr>
<td>iPod Mode</td>
<td>23</td>
</tr>
<tr>
<td>AUX Mode</td>
<td>25</td>
</tr>
<tr>
<td>Bluetooth® Audio</td>
<td>26</td>
</tr>
<tr>
<td>My Music Mode</td>
<td>27</td>
</tr>
<tr>
<td>Navigation</td>
<td>30</td>
</tr>
<tr>
<td>Bluetooth® Handsfree</td>
<td>46</td>
</tr>
<tr>
<td>Voice Recognition</td>
<td>56</td>
</tr>
</tbody>
</table>
Controls and Functions

Control Panel

1. **PWR key** • VOL Knob
   - When power is off, press to turn power on.
   - When power is on, press and hold (over 0.8 seconds) to turn power off.
   - When power is on, press shortly (under 0.8 seconds) to turn Audio off.
   - Turn left/right to control volume.

2. **FM/AM**
   - Converts to FM/AM mode.
   - Each time the key is pressed, the mode is changed in order of FM1 → FM2 → AM → FM1.

3. **PHONE**
   - Takes user to home phone screen.

4. **SAT**
   - Converts to SIRIUS mode
   - Each time the key is pressed, the mode is changed in order of SIRIUS1 → SIRIUS2 → SIRIUS3 → SIRIUS1.

5. **MEDIA**
   - Displays CD, MP3, USB, iPod, AUX, Bluetooth® Audio Streaming, My Music modes.
   - If the media is not connected or a disc is not inserted, corresponding modes will be disabled.

6. **SEEK ** • TRACK
   - Pressed shortly. (under 0.8 seconds)
     - In FM/AM mode, plays previous/next frequency.
     - In SIRIUS mode, plays the previous/next channel.
     - In CD/MP3/USB/iPod/My Music modes, changes the track, file or chapter.
   - Pressed and held. (over 0.8 seconds)
     - In FM/AM mode, continuously changes the frequency until the key is released and plays the current frequency.
     - In SIRIUS mode, continuously changes the channel until the key is released and plays the current channel.
     - In CD/MP3/USB/iPod/My Music modes, rewinds or fast-forwards the track or file.
Controls and Functions

7 Press to insert or eject disc.

8 Displays the map for the current position.

9 Displays Route menu screen.

10 Displays the Destination setup menu.

11 Displays the Setup mode.

12 TUNE key
   • In FM/AM mode, changes the frequency.
   • In SIRIUS mode, changes the channel.
   • In CD, MP3, USB, iPod, My Music modes, changes the track, file or chapter.

13 Resets and restarts the system.

14 SD Card insert slot.

CAUTION
• Always give your full attention to driving. Avoid operating your system in such a way that you may be distracted from driving your vehicle.
Controls and Functions

Steering Wheel Remote Controller

1 VOL+ VOL-
Controls the volume.

2 MUTE
Mutes the sound.

3 ▲ ▼
Pressed shortly. (under 0.8 seconds)
- In FM/AM mode, searches broadcast frequencies saved to Presets.
- In SIRIUS modes, searches broadcast channels saved to Presets.
- In CD/MP3/USB/iPod/My Music modes, changes the track, file or chapter.

Pressed and held. (over 0.8 seconds)
- In FM/AM mode, automatically searches broadcast frequencies and channels.
- In SIRIUS modes, automatically searches broadcast channels.
- In CD/MP3/USB/iPod/My Music modes: rewinds or fast forwards the track of file.

4 MODE
- Each time this key is pressed, the mode is changed in order of FM1 → FM2 → AM → SIRIUS1 → SIRIUS2 → SIRIUS3 → USB or iPod → AUX → Bluetooth® Audio → My Music.
- If the media is not connected or a disc is not inserted, corresponding modes will be disabled.
- Press and hold the key (over 0.8 seconds) to turn the Audio system on/off.
- When power is off, press the key to turn power back on.

5 When pressed shortly. (under 0.8 seconds)
- Activates voice recognition.

When pressed and held. (over 0.8 seconds)
- Ends voice recognition.

6
Pressed shortly. (under 1.2 seconds)
- When pressed in the phone screen, displays call history screen.
- When pressed in the dial screen, makes a call.
- When pressed in the incoming call screen, answers the call.
- When pressed during call waiting, switches to waiting call (Call Waiting)

Pressed and held. (over 1.2 seconds)
- When pressed in the Bluetooth® Handsfree wait mode, redials the last call.
- When pressed during a Bluetooth® Handsfree call, switches call back to mobile phone (Private).
- When pressed while calling on the mobile phone, switches call back to Bluetooth® Handsfree (Operates only when Bluetooth® Handsfree is connected).

7
- When pressed during a call, ends the phone call.
- When pressed in the incoming call screen, rejects the call.
Sound Settings

Press the \(\text{Sound}\) button to display the sound setting screen.

Information

- UVO eServices are an optional feature equipped in select vehicles

Setting Balance/Fader

Press the \(\text{Sound}\) button ➤
Press \(\text{Fader/Balance}\) ➤ Set and press \(\text{Done}\) .

Use the \(\uparrow\), \(\downarrow\), \(\leftarrow\), \(\rightarrow\) buttons to move the cursor on the control screen to the desired position.

Press \(\text{CENTER}\) to restore sound to the center position.

Setting Bass/Mid/Treble

Press the \(\text{Sound}\) button ➤
Press \(\text{Bass/Mid/Treble}\) ➤ Set and press \(\text{Done}\) .

Use the \(\leftarrow\) or \(\rightarrow\) buttons to adjust the Bass/Mid/Treble settings.

Setting Volume Ratio

Press the \(\text{Sound}\) button ➤
Press \(\text{Volume Ratio}\) ➤ Set and press \(\text{Done}\) .

These options are used to set the volume ratio by selecting from Navigation Priority/ Audio Priority/ Same Ratio.
Sound Settings

**Advanced**
Press the button ▶ Press Advanced ▶ Press Variable-EQ ▶ Set and press Done.
This is used to set the Surround and Speed Dependent Volume Control features.

**Surround**
When turned on, sound with vivid, three dimensional effects can be enjoyed.

**Speed Dependent Volume Control**
Press the button ▶ Press Advanced ▶ Turn the feature On ▶ Set and press Done.
The volume level is controlled automatically according to the vehicle speed.

**Setting Beep**
Press the button ▶ Press Beep ▶ Set and press Done.
Each press of this button turns the BEEP tone on/off.
Display Settings

Press the key ▶ Press Setup ▶ Press Display.

Information
• UVO eServices are an optional feature equipped in select vehicles

Adjusting Brightness
Press the Display button ▶ Press Brightness ▶ Set and press Done.
Use the or buttons to adjust the display brightness.

Setting Display Mode
Press the Display button ▶ Press Display Mode ▶ Set and press Done.
Press the button for the desired display mode from Automatic, Daylight, and Light modes.
**FM/AM Mode**

**Starting Mode**

Press the **FM/AM** key to change the mode in order of FM1 → FM2 → AM.

When the power is OFF, pressing the **FM/AM** key will turn the power on and play a radio broadcast.

**Using Seek**

Press the **SEEK** key to automatically search for frequencies.

- Shortly press the key (under 0.8 seconds): Plays previous/next frequency
- Press and hold the key (over 0.8 seconds): Changes the frequency while pressed and receives the next frequency upon release.

**Using TUNE**

Press the **TUNE** key to manually select the frequency.

- FM1/FM2: Increases/decreases by 200kHz
- AM: Increases/decreases by 10kHz

**Selecting Presets**

From the 6 presets, select the frequency you want to listen to.
FM/AM Mode

Saving Radio Frequency

Saving Manually
After selecting frequency ▶ Press and hold (over 0.8 seconds) the preset button.
• A 'beep' will sound and the frequency is saved to the selected preset button.

Saving Automatically
Press the Auto Store button to automatically save receivable frequencies to Preset buttons.
A total of 18 frequencies with six preset frequencies each for FM1/FM2/AM modes can be saved.

Scanning Radio Frequency
Press the Scan button to scan all radio frequencies.
Starting from the current frequency, frequencies with superior reception are scanned for 5 seconds and the previous frequency is restored.
Using the Menu Buttons

Press the Menu button to use the Preset Scan menu.

Preset Scan
Press the Menu button ➤ Press Preset Scan.

- Frequencies saved to the 6 preset buttons are each played for 5 seconds and the previous frequency is restored.

Text On/Text Off
Press the Menu button ➤ Press Text On.

The Text feature is turned on/off.

- If the Text On button is displayed (Text off state), information will not be displayed even if there is information being transmitted from the broadcast station.
- If the Text Off button is displayed (Text on state), then broadcast information will be displayed. Information may not be displayed if there is no information being transmitted from the broadcast station.
Starting Mode

Press the FM/AM key to turn on Radio mode.
If an HD Radio™ broadcast is received, the radio mode will switch from analog broadcast to HD Radio™ broadcast.

Operating HD Radio™ Mode

Selecting a Frequency
As HD Radio™ reception is included within Radio mode, the methods of moving between channels, saving presets, searching, or methods of searching frequencies are identical. However, while the HD Radio™ related icon display will become active when within regions where an HD Radio™ signal can be received.

Using TUNE
Press the key to manually select the frequency.

Selecting through Preset
From the 6 presets, select the HD Radio™ broadcast you want to listen to.
HD Radio Mode

Song-Tagging

The song tagging feature provides a way to capture broadcasted song information from the radio for future purchase in iTunes. Upon connection of an Apple audio playback device, the “tagged songs” will be transferred to your iTunes account in your Tagged songs folder.

HD Radio™ Digital Broadcast On/Off

Press the SETUP key ▶ Press the HD Radio ▶ Press ▶ On / ▶ Off. HD Radio™ Broadcasts can be turned On and Off for HD Radio™ FM and AM mode.
Starting Mode

Press the \textbf{SAT} key to change the mode in order of SIRIUS1 → SIRIUS2 → SIRIUS3.

When the power is OFF, pressing the \textbf{SAT} key will turn the power on and play an SIRIUS Radio broadcast.

Using SEEK

Press the \textbf{SEEK, TRACK} key on the control panel for under 0.8 seconds.

The previous or next channel will be selected.

Using TUNE

Press the \textbf{ } key to display the previous or next channel information.

After a brief moment, the selected channel will be displayed.

Selecting Presets

From the 6 presets, select the channel you want to listen to.
SIRIUS Mode

Selecting through Channel/ Category List

Press the ◀ List button ▶ Select the desired category and channel. Select the desired category and the channel. Once selected, the previous screen will be restored and the selected channel will begin playing.

Saving SIRIUS Channels

Saving Manually

After selecting channel ▶ Press and hold (over 0.8 seconds) the preset button.

- A confirmation ‘beep’ will be heard and the channel will be saved to the selected preset button.
Using the Menu Buttons

Press the Menu button to use the Search, Preset Scan, and Scan menus.

**Search**
Press the Menu button ▶ Press Search ▶ Enter numbers and press Done.
Enter the number of the channel you want to receive.

**Preset Scan**
Press the Menu button ▶ Press Preset Scan.
Channels saved to the 6 preset buttons are each played for 10 seconds and then the previous channel is restored.

**Scan**
Press the Scan button to scan all channels.
Starting from the current channel, channels with superior reception are scanned for 10 seconds and the previous channel is restored once scanning is complete.
CD Mode

Starting Mode

Press the MEDIA key ▶ Press CD.

Playing a CD

- Press the ▶ button to play the track.
- Press the II button to pause the track.

Fast-forwarding or Rewinding CD Tracks

While playing ▶ Press and hold the SEEK, TRACK key. (over 0.8 seconds)

This will rewind or fast-forward the track.

While the SEEK, TRACK key is being pressed, the track will rewind or fast-forward at 20x speed.

Once released, the track will begin playing at normal speed.

Searching CD Tracks

Turn the ● key ▶ TUNE knob ▶ Search tracks ▶ Once the desired track name is displayed, press the ● TUNE knob.

When searching tracks, the track number is displayed in orange. Pressing the ● TUNE knob will play the corresponding track.
Using the Menu Buttons

Press the Menu button to set the repeat, shuffle, scan and Info On/Info Off menus.

Repeat
Press the Menu button ➤ Press  
The current track is repeated.

Shuffle
Press the Menu button ➤ Press  
Tracks within the disc are played in random order.

Scan
Press the Menu button ➤ Press  
The beginning (approx. 10 seconds) of all tracks within the CD are scanned.

Info On/Info Off
Press the Menu button ➤ Press  
The amount of information displayed on the screen can be selected. When the title, artist, and album info are displayed, the button will automatically change to  . Press  to restore the previous information display setting.
MP3 CD Mode

Starting Mode

Press the MEDIA key ▶ Press MP3.

Playing MP3

- Press the button to play the file.
- Press the button to pause the file.

Selecting MP3 files

Selecting from the Mode Screen

- Press the SEEK, TRACK key to select the previous or next file.
- Pressing and holding the SEEK, TRACK key will rewind or fast-forward the current file.

Using Menus within List Screen

Press the List button ▶ Select the file from the list.

Fast-forwarding or Rewinding MP3 Files

While playing ▶ Press and hold the SEEK, TRACK key (over 0.8 seconds).
This will rewind or fast-forward the file. While the SEEK, TRACK key is being pressed, the file will rewind or fast-forward at 20x speed. Once released, the file will begin playing at normal speed.

Searching MP3 Files

Turn the TUNE knob ▶ Search files ▶ Once the desired file name is displayed, press the TUNE knob.
Using the Menu Buttons

Press the [Menu] button to set the copy, repeat, shuffle, scan, and Info On/Off options.

Copy
Press the [Menu] button ➤ Press [Copy].
The currently playing file is copied and saved in My Music.

Repeat
Press the [Menu] button ➤ Press [Repeat].
Each time the button is pressed, the option is changed from Repeat Once ➔ Off (Repeat All).

Shuffle
Press the [Menu] button ➤ Press [Shuffle].
Each time the button is pressed, the option is changed from Shuffle Folder ➔ Shuffle All ➔ Off(Repeat All).

Scan
Press the [Menu] button ➤ Press [Scan].
Each time the button is pressed, the option is changed from Folder Scan ➔ Scan All ➔ Off.
MP3 CD Mode

Info On/Info Off
Press the Menu button▶Press Info On.
The amount of information displayed on the screen can be changed.
When the title, artist, and album info are displayed, the button will automatically change to Info Off. Press Info Off to restore the previous information display setting.

Using Menus within the List Screen

Moving between Lists
Press the List button▶Press the ▲,▼ buttons.
If five (5) or more files or folders exist in the same folder, the list will be displayed across two or more pages.
Press the ▲,▼ cursor buttons to quickly find the desired page.

Moving between Folders
Press the button▶Select folder from the folder list.
Pressing the button will move to the folder one level above the current folder.
Pressing the Home button folder will move to the root folder.

Returning to Current Location
While searching files within other folders, press the Now Playing button to return to the currently playing file screen.
Starting USB Music Mode

Press the MEDIA key ▶ Press USB Music. If the USB is not connected, then the USB Music button will be disabled.

Playing USB Music

• Press the ▶ button to play the USB Music.
• Press the  button to pause USB Music.

Searching USB Music Files

While Playing ▶ Press the < , > buttons or the SEEK , TRACK key to play the previous/next file.

• Pressing and holding the SEEK , TRACK key (over 0.8 seconds) will rewind or fast-forward the current file.
• While the SEEK , TRACK key is being pressed, the track will rewind or fast-forward at high speeds. Once the key is released, the USB Music will begin playing at normal speed.
USB Mode

Using the Menu Buttons

Press the Menu button to set the Copy, Repeat, Shuffle, Scan, Info On (Info Off) menus.

**Copy**
Press the Menu button ➤ Press Copy.
The currently playing file is copied and saved in My Music.

**Repeat**
Press the Menu button ➤ Press Repeat.
Each time the button is pressed, the option is changed from Repeat Once → Repeat Folder → Off(Repeat All).

**Shuffle**
Press the Menu button ➤ Press Shuffle.
Each time the button is pressed, the option is changed from Shuffle Folder → Shuffle All → Off(Repeat All).

**Scan**
Press the Menu button ➤ Press Scan.
Each time the button is pressed, the option is changed from Folder Scan → Scan All → Off(Repeat All).
USB Mode

**Info On/Info Off**
Press the [Menu] button ▶ Press [Info On].
The screen display can be set differently depending on user selection.
When the title, artist, and album info are displayed, the button is changed to [Info Off].
Press [Info Off] to restore the previous information display setting.

**Starting USB Image Mode**
Press the [MEDIA] key ▶ Press [USB Image].

**Searching USB Image Files**
While playing ▶ Press the [<], [>] buttons to view the previous/next image.

**Using the Menu Buttons**
Press the [Menu] button to set the Slideshow, Rotate Image, Adjust Image Size, Save Image and Info menus.
USB Mode

**Slideshow Interval**
Press the [Menu] button ▶ Press [Slideshow].
Image Slideshow intervals can be set at 5sec, 10sec, 20sec, or 30sec intervals.

**Rotating Image**
Each time the [Rotate] button is pressed, the image is rotated from 0° → 90° → 180° → 270° degrees.

**Adjusting Image Size**
Press the [-], [+] buttons to enlarge or reduce the image size. The scale can be changed to x1/4, x1/2, x1, x2, x4.

**Saving Image**
Press the [Menu] button ▶ Press [Save Image].

**Viewing Info**
Press the [Menu] button ▶ Press [Info].
This menu is used to check image information, such as the image resolution and file type.
iPod Mode

Starting Mode

Press the MEDIA key ➤ Press iPod.
If the iPod is not connected, then the iPod button will be disabled.

Playing iPod

• Press the ▶ button to play the iPod.
• Press the ll button to pause the iPod.

Searching iPod

Press the List button to display the initial iPod list screen.
When searching an iPod, it is possible to search by Playlists, Artists, Albums, Songs, Genres, Composers, Audiobooks, and Podcasts.
iPod Mode

Selecting iPod File
While playing ▶ Press the ◀, ▶ buttons or the SEEK key to play the previous/next file. Pressing and holding the SEEK, TRACK key (over 0.8 seconds) will rewind or fast-forward the current song.

Searching iPod Files
Turn the TUNE knob to search files. Once the desired file name is displayed, press the TUNE knob. When searching files, the file number is displayed in gray. Pressing the TUNE knob will play the corresponding file.

Using the Menu Buttons

Press the Menu button to set the Repeat, Shuffle, and Info On (Info Off) menus.

Repeat
Press the Menu button ▶ Press Repeat.

Shuffle
Press the Menu button ▶ Press Shuffle.

Info On/Info Off
Press the Menu button ▶ Press Info On.
The screen display can be set differently depending on user selection. When the title, artist, and album info are displayed, the button Info Off.

Press Info Off to restore the previous display setting.
**AUX Mode**

**Starting Mode**

Press the [MEDIA] key ▶ Press [AUX].

**External Device**

External AUDIO players can be played through a dedicated cable. The position of the AUX jack is at the top of the gear box located between the driver and passenger seats.
Starting Mode

Press the MEDIA key ▶ Press Bluetooth Audio.

Playing Bluetooth® Audio

- Press the ▶ button to play files saved within the Bluetooth® phone.
- Press the II button to pause the file.

Selecting Bluetooth® Audio Files

While playing ▶ Press the SEEK, TRACK key ▶ Selects the previous/next file.

Setting Connection

Press the Connections button to add a new Bluetooth® phone, connect/disconnect, delete, delete all, or view the Help section.
Starting Mode

Press the MEDIA key ➤ Press My Music.

Playing My Music

• Press the ▶ button to play the file.
• Press the ■ button to pause the file.

Selecting My Music

While playing ➤ Press the ◀, ▶ buttons or the SEEK, TRACK keys to play the previous/next file.
• Pressing and holding the SEEK, TRACK key (over 0.8 seconds) will rewind or fast-forward the current file.
• While the SEEK, TRACK key is being pressed, the track will rewind or fast-forward at high speeds. Once the key is released, the Music will begin playing at normal speed.
My Music Mode

Using the Menu Buttons

Press the menu button to set the Repeat, Shuffle, Scan, Info On (Info Off) menus.

**Repeat**
Press the menu button ▶ Press ▶ Repeat.
The currently playing file is repeated.

**Shuffle**
Press the menu button ▶ Press ▶ Shuffle.
When turned on, files are played in random order.

**Scan**
Press the menu button ▶ Press ▶ Scan.
The beginning (approx 10 seconds) of all files are scanned.

**Info On/Info Off**
Press the menu button ▶ Press ▶ Info On.
The screen display can be set differently depending on user selection.
When the title, artist, and album info are displayed, the button is changed to ▶ Info Off.
Press ▶ Info Off to restore the previous information display setting.
Using Menus within the List Screen

Moving between Lists
Press the List button ➔ Press ▲, ▼.
If six (6) or more files or folders exist in the same folder, the list will be displayed across two or more pages. Press the ▲, ▼ cursor buttons to quickly find the desired page.

Returning to Current Location
While searching files within other folders, press the Now Playing button to return to the currently playing file screen.

Deleting Files
Press the List button ➔ Select the files to delete ➔ Press Delete Items.
Starting Navigation

Current Position
Press the MAP key or the button displayed at the upper right side in some map conditions to display the map of the current position and the neighboring area.

Map Display Settings
Press the MAP key Press the . This button is used to set map screen related options, such as Split screen, Heading-Up/North Up, and Left/Right screen display.

Changing Map Scale
Press the MAP key Press 0.75mi Set the desired map scale. Press the 0.75mi button to display the map scale menu and change the map to the desired scale.

Map Menu
Press the button Press Menu button. Features frequently used within the map screen, such as Set as Destination, Add Waypoint, View Destination, Cancel Route, Call, and Details are displayed.
Adjusting Navigation Volume
Press the ▶ button ▶ Press ➤ Adjust volume.
Press the ▶ button. The volume menu is displayed and allows you to adjust the navigation voice guidance volume.
The volume can be adjusted from 0~45 through the + / - button.
Press the Mute button to turn off the sound.

POI Display
Press the ▶ button ▶ Press POI ➤
When POI menus are displayed, pressing one of the 6 POI icon buttons will display the corresponding POI icons.

Editing POI Icons
Press POI ▶ Press the Edit POI Icon button ▶ Press Done ➤
Press the Edit POI Icon button to select the desired facility from the various facility types.
Up to six favorite facilities can be set.
Press the Default button to reset the displayed POI icons. Initially, Gas Station, Parking, Fast Food, Hospital, Auto Service, and Bank are set as default.
Navigation

Searching POIs

Press the [Search by local POI] button ▶ Press the search criteria.

(Near current position, Near scroll mark, or Near destination)

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Near Current Position</td>
<td>Within the 'Search by POI' menu, searches facilities based on the current vehicle position</td>
</tr>
<tr>
<td>2 Near Scroll Mark</td>
<td>Within the 'Search by POI' menu, searches facilities based on the current scrolled position</td>
</tr>
<tr>
<td>3 Near Destination</td>
<td>Within the 'Search by POI' menu, searches facilities based on the location of the destination</td>
</tr>
</tbody>
</table>

The POI mark is displayed according to the selected criteria.

Adding a My Place

Press the [My Place] button ▶ Press the desired group.

This feature is used to save the current position or the scrolled position as a My Place or Speed Alert, Quick Menu.
Destination Search

Quick Menu
Press the ★ button on the left side of the map screen to display the Quick Menu.

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1  Quick Menu (★)</td>
<td>Display/hide Quick Menus</td>
</tr>
<tr>
<td>2  Quick Menu Bar</td>
<td>Menus added to the Quick Menu (possible to set up to 6 menus)</td>
</tr>
<tr>
<td>3  Edit</td>
<td>Add/Delete Quick Menus</td>
</tr>
<tr>
<td>4  Current Quick Menus</td>
<td>Shows list of current Quick Menus</td>
</tr>
<tr>
<td>5  Add/Remove</td>
<td>Add or remove Quick Menus</td>
</tr>
<tr>
<td>6  Quick Menu Categories</td>
<td>List of categories that can be added to Quick Menus</td>
</tr>
</tbody>
</table>

Point of Interest (POI) Search
Press the DEST key ➤ Press Point of Interest.

POI Search is a feature that allows you to search for POIs that are near your current position, near a scroll mark, near the destination, or near the city center.
Navigation

Categories are sub-categorized and the selected area and category are displayed at the top of the screen for user convenience.

Previous Destinations, Previous Searches, and Previous Start Points

Press the [DEST] key ▶ Press [Previous Destination].

Press the [DEST] key ▶ Press [Previous Searches].

Press the [DEST] key ▶ Press [Previous Start Point].

These search features allow you to search previous routes, previous searches and start points.
Address
Press the \( \text{DEST} \) key ➤ Press \( \text{Address} \).
This search feature is used to search destinations by addresses through state, city, and street. Enter the name of the Street, City and State corresponding to the desired destination. Once search is complete, press the \( \text{Search} \) button to select the desired location from the list.

My Places
Press the \( \text{DEST} \) key ➤ Press \( \text{My Places} \).
This search feature is used to search destinations by selecting previously saved My Places to set as destinations. My Places can be placed in groups, and group names can be edited within Setup.
Navigation

Intersection Search
Press the DEST key ▶ Press  Intersection Search .
This search feature is used to search destinations by street intersections throughout the map.
Enter the name of the Street, City and State corresponding to the desired destination. Once search is complete, press the Search button to select the desired location from the list.

Map
Press the DEST key ▶ Press Map .
The map screen can be scrolled to display other positions where you can set destinations.

Emergency
Press the DEST key ▶ Press Emergency .
This search feature is used to search for police stations, hospitals, and dealerships in emergency situations.
Navigation

Coordinates
Press the **DEST** key ➤ Press **Coordinates**.
This search feature is used to search destinations by entering coordinates. Two coordinate entry formats are supported. Select the desired format upon starting search.

Phone Number Search
Press the **DEST** key ➤ Press **Phone Number**.
This search feature is used to search the locations of POIs by entering the phone number of the desired POI destination.
• Area codes must be entered to complete the search.

Exit/Entrance
Press the **DEST** key ➤ Press **Exit/Entrance**.
This search feature is used to search destinations by entering the Exits and Entrances of corresponding expressways.
Enter the name of the Freeway corresponding to the desired destination. Once search is complete, press the **Search** button to select the desired location from the list.
Navigation

Setting a Destination
Press the [DEST] key ▶ Search for the Destination ▶ Press [Set as Destination].

- To conduct a destination search through the desired search method, select the desired destination from the list. (For more information on destination search methods, refer to the Destination Search' section.)
- After verifying the location of the searched destination, press the [Set as Destination] button to calculate the route. The Route Overview or Alternative Route screen will be displayed.

One Touch Scroll Setting
The destination can be set to the current map display.
- While in the map screen, touching a position on the map will move the map to the center of the selected position and display the scroll mark.
- Press the [Menu] button to set the selected position as a waypoint or destination.
**Route Calculation**

- Once you have set a destination, calculate the route. The route overview and route option menus will be displayed.
- After checking the Route Overview, press the **MAP** key or the **Start Guidance** button or just drive for over 3 mph or for approximately 5 seconds to start guidance.

**Add Waypoint**

After searching for waypoints, press the **Add Waypoint** button to add the waypoint to the current route.
Navigation

Route Recalculation
Once a route has been set, the **Recalculate** button is displayed at the top of the menus. Pressing the **Recalculate** button will display a pop-up that allows you to change route options. Once the settings are changed, the route is recalculated by reflecting the changes.

Cancel Route
In the Map menu screen, press the **Cancel Route** button.
Route Guidance

Preliminary guidance, highway mode, turn list guidance, and other guidance screens are displayed according to the current road condition.

Within the guidance map screen, if the current position is on route, then intersection guidance will be provided once you are nearby an intersection. Also, the intersection zoom screen is displayed when nearby an intersection.

Preliminary Guidance Mode
At the top right side of the screen, the next/after next turn info, remaining distance, direction, and other information are displayed.

Intersection Zoom Mode
This mode provides detailed guidance nearby intersections before the next turn.
This mode is displayed starting from 300m before the intersection.
Navigation

**Highway Mode**
Upon entering a highway during route guidance, the highway mode will automatically be displayed. This mode is displayed when driving on a highway and mainly displays highway related POIs.

**Turn List Mode**
Turn List Mode shows turn information on the current route.
**Route Menu**

Press the **ROUTE** key to use, edit, or optimize various route options.

**Cancel Route**

Press the **ROUTE** key ➤ **Press Cancel Route**.

**Route Overview**

Press the **ROUTE** key ➤ **Press Route Overview**. Within the Route Overview screen, press the **Alternative Route** button to display other potential routes to the set destination. From the alternative route options, select the desired route.

**Route Info**

Press the **ROUTE** key ➤ **Press Route Info**. The turn points and distance information by key roads within the set route are played. Press the **MAP** button next to each road name to display the map position for the corresponding location.
Navigation

Route Option
Press the ROUTE key ▶ Press Route Option ▶ Set and press Done. Route Options refer to conditions used to calculate the route to the destination. The route is automatically recalculated if the route options and detailed route settings are changed.

Detour
Press the ROUTE key ▶ Press Detour.
The Detour menu is used to redefine the route by setting a detour to a certain distance from the current position.

Avoid Streets
Press the ROUTE key ▶ Press Avoid Streets ▶ Select the streets you want to avoid and press Done.
This feature is used to select specific streets to avoid within the current route. Select Avoid to avoid the particular streets in the route overview that are desired to be avoided.

Edit Route
Press the ROUTE key ▶ Press Edit Route ▶ Set and press Done.
The Edit Route menu displays the start point, waypoints, and the destination in list format and is used to edit corresponding positions or the order of destinations within the route.
Avoid Area

Press the \textbf{ROUTE} key ➤ Press \textbf{Avoid Area} ➤ Set and press \textbf{Done}.

This feature is used by creating a rectangle over the area to avoid. An area set as an avoid area is excluded from the calculated route. If a route had been calculated prior to creating an avoid area, the route will automatically be recalculated.

The screen will prompt to select the first corner of the square of the avoid area, followed by the second corner.
Using Bluetooth®

Handsfree

Pairing from the Bluetooth® Device

Press the key on the steering wheel remote controller or press the PHONE ▷ Press Yes.

In the Search from Device screen
▷ Search for the car name and pair the device ▷ Enter the Passkey ▷ Bluetooth® becomes connected.

• When searching from the Bluetooth® device, the car name is Santa Fe Sport and the default passkey is ‘0000’.

• To learn more about searching from Bluetooth® devices and pairing, refer to the user’s manual for your Bluetooth® device.

• The Bluetooth® Audio screen is displayed once audio streaming is connected.

• For more information on mobile phone compatibility, visit the Kia Motor website (http://www.kia.com/bluetooth).
Making/Answering Calls

Calling by Dialing a Number
Enter number on the dial pad ►
Press the Send or the key on the steering wheel remote controller.
If you press the Send button without entering a number, the Call History screen is displayed. Press and hold the dial pad 0+ (over 0.8 seconds) to enter a "+".

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Send Calls the entered phone number</td>
</tr>
<tr>
<td>2</td>
<td>End Deletes all entered numbers</td>
</tr>
</tbody>
</table>
Bluetooth® Handsfree

Answering a Call
Incoming call notice ► Press the Accept button or the key on the steering wheel remote controller.

When there is an incoming on within the connected phone, the bell will sound and the phone number of the other party will be displayed on the incoming call pop-up, as shown here.

Operating Menus during a Call

Ending a Call
While on a call ► Press the End button or the key on the steering wheel remote controller.

The Bluetooth® handsfree call will end.
Bluetooth® Handsfree

Switching Call to Bluetooth® Phone

During handsfree call ▶ Press the Private button or press and hold the key (over 0.8 seconds) on the steering wheel remote controller.

The call will be switched from the handsfree to the Bluetooth® mobile phone.

Switching Call to the Handsfree

During call on mobile phone ▶

Press the Use Handsfree button or press and hold the key (over 0.8 seconds) on the steering wheel remote controller.

The call will be switched from the Bluetooth® mobile phone to the car handsfree.
Bluetooth® Handsfree

Contacts

Downloading Mobile Phone Contacts
Press the Contacts button ▶
Press the Download button ▶
Press Yes ▶
Setting Bluetooth® Connection

Connecting a Device

Press the Connect button on the Phone screen.

The Phone screen is displayed once Bluetooth® Handsfree is connected, and the Bluetooth® Audio screen is displayed once audio streaming is connected.
Bluetooth® Handsfree

Disconnecting a Device
Select the device you wish to disconnect ▶ Press Disconnect ▶ Press Yes.
Setting Auto Connection

Press the **Auto Connection** button ▶ Select the desired phone ▶ Set and press **Done**.

The Bluetooth® device will automatically be connected according to the option set when the car ignition is turned on. When the user selected phone cannot be connected, the system automatically attempts to connect the most recently connected phone. When the most recently connected phone cannot be connected, the system attempts to connect all paired phones continuously. If you do not want to connect automatically, turn off Bluetooth within your mobile phone.
Bluetooth® Handsfree

Device Information

- This feature allows you to check device information.

Adjusting the Ring/Call Volume
While on a call ▶ Use the VOL knob on the head unit or the VOL+ , VOL- keys on the steering wheel remote controller to adjust the ring/call volume.
Bluetooth® Handsfree

Setting Mic Volume
While on a call ▶ Press the [Outgoing Vol.] ▶ Set Outgoing Volume ▶ Press [OK].
If you press the [Mute] button, the outgoing volume is muted and blocked to the other party.

Restore Factory Settings
Voice Recognition

Starting Voice Recognition

Starting Voice Recognition
Shortly press the key on the steering wheel remote controller (under 0.8 seconds) ▶ Say a command.

Once voice recognition starts, the voice command entry window and the six representative commands are displayed.

- If voice recognition is in [Normal Mode], then the system will say “Please say a command after the beep,” followed by a beep tone.
- If voice recognition is in [Expert Mode], then you will only hear a beep a “Beep~”.

Skipping Prompt Messages
While prompt message is being stated ▶ Shortly press the key on the steering wheel remote controller. (under 0.8 seconds)
The prompt message is immediately ended and the beep tone will sound. After the “beep”, say the voice command.

Re-starting Voice Recognition
While system waits ▶ Shortly press the key on the steering wheel remote controller. (under 0.8 seconds)
The command wait state will end and the beep tone will sound. After the “beep”, say the voice command.
Ending Voice Recognition

While Voice Recognition is operating

▶ Press and hold the key on the steering wheel remote controller. (over 0.8 seconds)

While using voice recognition, pressing a steering wheel remote control or a different key will end voice recognition.

Illustration on Using Voice Recognition (Setting Home as the Destination)

Press the key. (under 0.8 seconds) The system awaits for your command and display a list of accessible commands on the screen.
# Voice Recognition

## Voice Command List

Voice commands within this system are categorized into “Common Commands” and “Mode Commands.”

- **Common Commands (●):** commands that can be used in all situations.
- **Mode Commands (○):** commands that can be used in specific multimedia/navigation/Bluetooth® mode states.

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>● Help</td>
<td>Displays the main Help screen</td>
</tr>
<tr>
<td>● Destination Help</td>
<td>Displays the Destination related command list</td>
</tr>
<tr>
<td>● Map Help</td>
<td>Displays the Map related command list</td>
</tr>
<tr>
<td>● Radio Help</td>
<td>Displays the FM/AM radio related command list</td>
</tr>
<tr>
<td>● SIRIUS Help</td>
<td>Displays the SIRIUS radio related command list</td>
</tr>
<tr>
<td>● Disc Help</td>
<td>Displays the DISC mode related command list for the disc inserted in the CD Player</td>
</tr>
<tr>
<td>● iPod Help</td>
<td>Displays the iPod related command list</td>
</tr>
<tr>
<td>● USB Help</td>
<td>Displays the USB related command list</td>
</tr>
<tr>
<td>● Phone Help</td>
<td>Displays the Phone related command list</td>
</tr>
<tr>
<td>● UVO eServices Help(Optional)</td>
<td>Display the UVO eServices related command list</td>
</tr>
</tbody>
</table>
# Audio System Command List

## FM/AM Radio

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radio</td>
<td>Plays the most recent frequency for the most recently operated band</td>
</tr>
<tr>
<td>(Radio) AM</td>
<td>Plays the most recent frequency for the corresponding band</td>
</tr>
<tr>
<td>(Radio) FM</td>
<td>Plays the most recent frequency for the corresponding band. In the case of FM, The most recent frequency within the most recently played FM1 or FM2 band is played</td>
</tr>
<tr>
<td>FM1/FM2</td>
<td>Plays the most recent frequency for the corresponding band</td>
</tr>
<tr>
<td>AM &lt;530~1710&gt;</td>
<td>Plays the desired AM band frequency (e.g. AM “Five-Hundred Thirty”)</td>
</tr>
<tr>
<td>FM &lt;87.5~107.9&gt;</td>
<td>Plays the desired FM band frequency (e.g. FM “Eighty-Seven point Five”)</td>
</tr>
<tr>
<td>AM Preset &lt;1~6&gt;</td>
<td>Plays the desired AM band preset frequency</td>
</tr>
<tr>
<td>FM1 Preset &lt;1~6&gt;</td>
<td>Plays the desired FM1 band preset frequency</td>
</tr>
<tr>
<td>FM2 Preset &lt;1~6&gt;</td>
<td>Plays the desired FM2 band preset frequency</td>
</tr>
<tr>
<td>Preset &lt;1~6&gt;</td>
<td>Plays the desired preset frequency for the current band</td>
</tr>
<tr>
<td>Seek Up</td>
<td>Searches and plays the next frequency of the current band</td>
</tr>
<tr>
<td>Seek Down</td>
<td>Searches and plays the previous frequency of the current band</td>
</tr>
<tr>
<td>Preset Up</td>
<td>Plays the next preset frequency of the current band</td>
</tr>
<tr>
<td>Preset Down</td>
<td>Plays the previous preset frequency of the current band</td>
</tr>
<tr>
<td>Auto Store</td>
<td>Searches all frequencies within the current band and stores the 6 frequencies with the most superior reception as preset buttons</td>
</tr>
<tr>
<td>Scan On</td>
<td>Scans receivable frequencies from the current broadcast and plays for 10 seconds each</td>
</tr>
<tr>
<td>Scan Off</td>
<td>Ends the currently operating Scan or Preset Scan feature</td>
</tr>
<tr>
<td>Preset Scan</td>
<td>Plays through all presets for 10 seconds each, beginning with the current preset</td>
</tr>
</tbody>
</table>
# Voice Recognition

## SIRIUS Radio

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>SIRIUS</td>
<td>Plays the last channel within the last band from SIRIUS1, SIRIUS2, and SIRIUS3</td>
</tr>
<tr>
<td>SIRIUS1/ SIRIUS2/ SIRIUS3</td>
<td>Plays the most recent channel for the corresponding band</td>
</tr>
<tr>
<td>SIRIUS Channel &lt;1~255&gt;</td>
<td>Plays the desired SIRIUS band channel (e.g. SIRIUS channel “Eleven”)</td>
</tr>
<tr>
<td>SIRIUS1 Preset &lt;1~6&gt;</td>
<td>Plays the desired preset channel for SIRIUS1 band</td>
</tr>
<tr>
<td>SIRIUS2 Preset &lt;1~6&gt;</td>
<td>Plays the desired preset channel for SIRIUS2 band</td>
</tr>
<tr>
<td>SIRIUS3 Preset &lt;1~6&gt;</td>
<td>Plays the desired preset channel for SIRIUS3 band</td>
</tr>
<tr>
<td>Channel &lt;1~255&gt;</td>
<td>Plays the desired channel of the current band</td>
</tr>
<tr>
<td>Preset &lt;1~6&gt;</td>
<td>Plays the desired preset channel of the current band</td>
</tr>
<tr>
<td>Channel Up</td>
<td>Plays the next channel of the current band</td>
</tr>
<tr>
<td>Channel Down</td>
<td>Plays the previous channel of the current band</td>
</tr>
<tr>
<td>Preset Up</td>
<td>Plays the next preset channel of the current band</td>
</tr>
<tr>
<td>Preset Down</td>
<td>Plays the previous preset channel of the current band</td>
</tr>
<tr>
<td>Scan On</td>
<td>Scans receivable channels from the current broadcast and plays for 10 seconds each</td>
</tr>
<tr>
<td>Scan Off</td>
<td>Ends the currently operating Scan or Preset Scan feature</td>
</tr>
<tr>
<td>Preset Scan</td>
<td>Plays through all presets for 10 seconds each, beginning with the current preset</td>
</tr>
</tbody>
</table>
Voice Recognition

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>CD</td>
<td>If the DISC inserted in the CD Player is either a CD or MP3 DISC, then the CD or MP3 will be played</td>
</tr>
<tr>
<td>CD Track &lt;1–99&gt;</td>
<td>If the DISC inserted in the CD Player is a CD, then CD Mode will start and plays the desired track</td>
</tr>
<tr>
<td>Play</td>
<td>Plays the currently paused song</td>
</tr>
<tr>
<td>Pause</td>
<td>Pauses the current song</td>
</tr>
<tr>
<td>Next Track</td>
<td>Plays the next track</td>
</tr>
<tr>
<td>Previous Track</td>
<td>Plays the previous track</td>
</tr>
<tr>
<td>Repeat On</td>
<td>Repeats the current track</td>
</tr>
<tr>
<td>Repeat Off</td>
<td>Cancels repeat play to play tracks in sequential order</td>
</tr>
<tr>
<td>Shuffle On</td>
<td>Randomly plays the tracks within the CD</td>
</tr>
<tr>
<td>Shuffle Off</td>
<td>Cancels random Play to play tracks in sequential order</td>
</tr>
<tr>
<td>Scan On</td>
<td>Plays each file for 10 seconds beginning with the current file</td>
</tr>
<tr>
<td>Scan Off</td>
<td>Ends the currently operating Scan feature</td>
</tr>
<tr>
<td>Track &lt;1–99&gt;</td>
<td>Plays the desired track number</td>
</tr>
</tbody>
</table>
# Voice Recognition

## CD(MP3 Type)

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>● CD</td>
<td>If the DISC inserted in the CD Player is either a CD or MP3 DISC, then the CD or MP3 will be played</td>
</tr>
<tr>
<td>○ Play</td>
<td>Plays the currently paused song</td>
</tr>
<tr>
<td>○ Pause</td>
<td>Pauses the current song</td>
</tr>
<tr>
<td>○ Next File</td>
<td>Plays the next track</td>
</tr>
<tr>
<td>○ Previous File</td>
<td>Plays the previous track</td>
</tr>
<tr>
<td>○ Next Folder</td>
<td>Plays the first file in the next folder</td>
</tr>
<tr>
<td>○ Previous Folder</td>
<td>Plays the first file in the previous folder</td>
</tr>
<tr>
<td>○ Repeat On</td>
<td>Repeats the current file</td>
</tr>
<tr>
<td>○ Repeat Off</td>
<td>Cancels repeat play to play files in sequential order</td>
</tr>
<tr>
<td>○ Repeat Folder</td>
<td>Repeats all files in the current folder</td>
</tr>
<tr>
<td>○ Shuffle On</td>
<td>Plays all files within the CD in random order</td>
</tr>
<tr>
<td>○ Shuffle Off</td>
<td>Cancels random play to play files in sequential order</td>
</tr>
<tr>
<td>○ Shuffle Folder</td>
<td>Randomly plays the files within the current folder</td>
</tr>
<tr>
<td>○ Scan On</td>
<td>Plays each file in the folder for 10 seconds beginning with the current file</td>
</tr>
<tr>
<td>○ Scan Off</td>
<td>Ends the currently operating Scan or Folder Scan feature</td>
</tr>
<tr>
<td>○ Folder Scan</td>
<td>Plays each file in the folder for 10 seconds beginning with the current file</td>
</tr>
</tbody>
</table>
## USB Music

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>USB</td>
<td>If the USB has been connected to the device, play the MP3 or image files within the USB</td>
</tr>
<tr>
<td>USB Music</td>
<td>If the USB has been connected to the device, plays the MP3 files within the USB</td>
</tr>
<tr>
<td>Play</td>
<td>Plays the currently paused song</td>
</tr>
<tr>
<td>Pause</td>
<td>Pauses the current song</td>
</tr>
<tr>
<td>Next File</td>
<td>Plays the next track</td>
</tr>
<tr>
<td>Previous File</td>
<td>Plays the previous track</td>
</tr>
<tr>
<td>Next Folder</td>
<td>Plays the first file in the next folder</td>
</tr>
<tr>
<td>Previous Folder</td>
<td>Plays the first file in the previous folder</td>
</tr>
<tr>
<td>Repeat On</td>
<td>Repeats the current file</td>
</tr>
<tr>
<td>Repeat Off</td>
<td>Cancels repeat play to play files in sequential order</td>
</tr>
<tr>
<td>Repeat Folder</td>
<td>Repeats all files in the current folder</td>
</tr>
<tr>
<td>Shuffle On</td>
<td>Plays all files within the USB in random order</td>
</tr>
<tr>
<td>Shuffle Off</td>
<td>Cancels random play to play files in sequential order</td>
</tr>
<tr>
<td>Shuffle Folder</td>
<td>Randomly plays the files within the current folder</td>
</tr>
<tr>
<td>Scan On</td>
<td>Plays each file in the folder for 10 seconds beginning with the current file</td>
</tr>
<tr>
<td>Scan Off</td>
<td>Ends the currently operating Scan or Folder Scan feature</td>
</tr>
<tr>
<td>Folder Scan</td>
<td>Plays each file in the folder for 10 seconds beginning with the current file</td>
</tr>
</tbody>
</table>

## USB Image

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>USB</td>
<td>If the USB has been connected to the device, play the MP3 or image files within the USB</td>
</tr>
<tr>
<td>USB Image</td>
<td>If the USB has been connected to the device, displays the image files within the USB</td>
</tr>
<tr>
<td>Next File</td>
<td>Displays the next image file</td>
</tr>
<tr>
<td>Previous File</td>
<td>Displays the previous image file</td>
</tr>
<tr>
<td>Next Folder</td>
<td>Displays the first image file within the next folder</td>
</tr>
<tr>
<td>Previous Folder</td>
<td>Displays the first image file within the previous folder</td>
</tr>
</tbody>
</table>
## Voice Recognition

### iPod

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>iPod</td>
<td>Plays the songs within the iPod if the iPod has been connected to the device</td>
</tr>
<tr>
<td>Play</td>
<td>Plays the currently paused song</td>
</tr>
<tr>
<td>Pause</td>
<td>Pauses the current song</td>
</tr>
<tr>
<td>Next Song</td>
<td>Plays the next song</td>
</tr>
<tr>
<td>Previous Song</td>
<td>Plays the previous song</td>
</tr>
<tr>
<td>Repeat On</td>
<td>Repeats the current file</td>
</tr>
<tr>
<td>Repeat Off</td>
<td>Cancels repeat play to play files in sequential order</td>
</tr>
<tr>
<td>Shuffle On</td>
<td>Plays all files within the current category in random order</td>
</tr>
<tr>
<td>Shuffle Off</td>
<td>Cancels random play to play files in sequential order</td>
</tr>
</tbody>
</table>

### My Music

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>My Music</td>
<td>Plays the songs within the My Music</td>
</tr>
<tr>
<td>Play</td>
<td>Plays the currently paused song</td>
</tr>
<tr>
<td>Pause</td>
<td>Pauses the current song</td>
</tr>
<tr>
<td>Next File</td>
<td>Plays the next file</td>
</tr>
<tr>
<td>Previous File</td>
<td>Plays the previous file</td>
</tr>
<tr>
<td>Repeat On</td>
<td>Repeats the current file</td>
</tr>
<tr>
<td>Repeat Off</td>
<td>Cancels repeat play to play files in sequential order</td>
</tr>
<tr>
<td>Shuffle On</td>
<td>Plays all files within the current category in random order</td>
</tr>
<tr>
<td>Shuffle Off</td>
<td>Cancels random play to play files in sequential order</td>
</tr>
<tr>
<td>Scan On</td>
<td>Plays each file in the folder for 10 seconds beginning with the current file</td>
</tr>
<tr>
<td>Scan Off</td>
<td>Ends the currently operating Scan or Folder Scan feature</td>
</tr>
</tbody>
</table>
Voice Recognition

Others

<table>
<thead>
<tr>
<th>Command</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>● Audio On</td>
<td>Turns on the Audio</td>
</tr>
<tr>
<td>● Audio Off</td>
<td>Turns off the Audio</td>
</tr>
<tr>
<td>● Bluetooth Audio</td>
<td>Plays Bluetooth® Audio</td>
</tr>
<tr>
<td>● Auxiliary</td>
<td>Plays the connected auxiliary device</td>
</tr>
</tbody>
</table>

Phone Command List

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>● Call Name</td>
<td>Makes the call to the name</td>
</tr>
<tr>
<td>● Call &lt;Name&gt;</td>
<td>Call &lt;Name&gt; saved in Contacts (e.g. Call “John”)</td>
</tr>
<tr>
<td>● Dial Number</td>
<td>Makes the call to the number</td>
</tr>
<tr>
<td>● Dial &lt;Number&gt;</td>
<td>Call can be made by dialing the spoken numbers (e.g. Dial “123”)</td>
</tr>
<tr>
<td>● Contacts</td>
<td>Displays list of saved contacts. Say the name to connect the call to the corresponding contact.</td>
</tr>
<tr>
<td>● Recent Calls</td>
<td>The user can select a number from the outgoing, incoming, and missed calls</td>
</tr>
<tr>
<td>● Redial</td>
<td>Connects the most recently called number</td>
</tr>
</tbody>
</table>

UVO eServices Command List(Optional)

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>● UVO eServices</td>
<td>Display the UVO eServices related command list</td>
</tr>
<tr>
<td>● Roadside Assist</td>
<td>Connect with a Roadside Assist agent.</td>
</tr>
<tr>
<td>● eService Guide</td>
<td>Provides guidance on how to use UVO eServices</td>
</tr>
<tr>
<td>● Vehicle Diagnostics</td>
<td>Informs you if a diagnostic issue is found in your vehicle</td>
</tr>
<tr>
<td>● My POIs</td>
<td>Show Points of Interest list which downloaded from Google Maps and MyUVO</td>
</tr>
</tbody>
</table>
# Voice Recognition

## Navigation Command List

### Destination

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Find Address</td>
<td>Sets the destination through address search for route guidance</td>
</tr>
<tr>
<td>Previous Destinations</td>
<td>Sets the previous destination as the current destination</td>
</tr>
<tr>
<td>Previous Searches</td>
<td>Sets one of the previous searches as the current destination</td>
</tr>
<tr>
<td>Find Nearest POI</td>
<td>Sets a POI near the current position as the destination for route guidance</td>
</tr>
<tr>
<td>Find the Nearest &lt;POI Category&gt;</td>
<td>Sets a POI near the current position as the destination by directly inputting the POI name for route guidance (e.g. Find the Nearest “Restaurants”), For more information on &lt;POI Category&gt;, refer to Page 3-30.</td>
</tr>
<tr>
<td>Destination POI by Phone Number</td>
<td>Sets the destination by searching the phone number of the facility</td>
</tr>
<tr>
<td>Find Emergency Policestation</td>
<td>Searches for a police station near the current position and sets it as the destination for route guidance</td>
</tr>
<tr>
<td>Find Emergency Hospital</td>
<td>Searches for a hospital near the current position and sets it as the destination for route guidance</td>
</tr>
<tr>
<td>Find an Emergency Dealership</td>
<td>Searches for a dealership near the current position and sets it as the destination for route guidance</td>
</tr>
<tr>
<td>My Places</td>
<td>Sets one of the list of previously registered addresses in the My Places as the destination</td>
</tr>
<tr>
<td>Go Home</td>
<td>Sets the previously registered home address as the destination for route guidance</td>
</tr>
<tr>
<td>Go to Office</td>
<td>Sets the previously registered office address as the destination for route guidance</td>
</tr>
<tr>
<td>Previous Start Positions</td>
<td>Sets the previous start position as the current destination</td>
</tr>
<tr>
<td>Favorite Place &lt;1 ~ 4&gt;</td>
<td>Sets a previously registered favorite place as the destination for route guidance</td>
</tr>
</tbody>
</table>
### Voice Recognition

#### Map

<table>
<thead>
<tr>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Map Current Location</td>
<td>Displays the current position of the vehicle.</td>
</tr>
<tr>
<td>Voice Guidance On</td>
<td>Turns the Voice Guidance On</td>
</tr>
<tr>
<td>Voice Guidance Off</td>
<td>Turns the Voice Guidance Off</td>
</tr>
<tr>
<td>Voice Guidance Lauder</td>
<td>Increases the Voice Guidance volume by 1 level</td>
</tr>
<tr>
<td>Voice Guidance Softer</td>
<td>Decreases the Voice Guidance volume by 1 level</td>
</tr>
<tr>
<td>Repeat Voice Guidance</td>
<td>Repeats the route guidance</td>
</tr>
<tr>
<td>Cancel Route</td>
<td>Deletes the designated destination and terminates the route guidance</td>
</tr>
<tr>
<td>Detour &lt;1, 2, 5, 10&gt; mile(s)</td>
<td>Searches detour routes within a &lt;1, 2, 5, 10&gt; mile(s) radius</td>
</tr>
<tr>
<td>Detour &lt;1, 2, 5, 10&gt; kilometer(s)</td>
<td>Searches detour routes within a &lt;1, 2, 5, 10&gt; kilometer(s) radius</td>
</tr>
<tr>
<td>Distance to Destination</td>
<td>Reports the remaining distance until destination by voice</td>
</tr>
<tr>
<td>Time to Destination</td>
<td>Reports the remaining time until destination by voice</td>
</tr>
<tr>
<td>Store Marked Location to &lt;Text Tag&gt;</td>
<td>Registers the selected location into the selected Address book</td>
</tr>
<tr>
<td>Replan Faster Time Route</td>
<td>Recalculates the route with faster time route</td>
</tr>
<tr>
<td>Replan Shorter Distance Route</td>
<td>Recalculates the route with shorter distance route</td>
</tr>
<tr>
<td>Zoom In / Zoom Out</td>
<td>Decreases/Increases the map zoom by one level</td>
</tr>
<tr>
<td>Zoom &lt;Scale&gt;</td>
<td>Displays the map in the corresponding zoom &lt;scale&gt;: 150, 300, 700 feet/0,25,</td>
</tr>
<tr>
<td></td>
<td>0.5 miles/1 mile/2, 4, 8, 16, 32, 64, 130, 250 miles/50, 100, 200, 400,</td>
</tr>
<tr>
<td></td>
<td>800 meters/1.6, 3.2, 6.4, 12, 25, 50, 100, 200, 400 kilometers</td>
</tr>
<tr>
<td>Zoom Maximum</td>
<td>Displays the map screen in the maximum zoom level</td>
</tr>
<tr>
<td>Zoom Minimum</td>
<td>Displays the map screen in the minimum zoom level</td>
</tr>
<tr>
<td>View Route</td>
<td>If the destination has been set, displays the entire route on the screen</td>
</tr>
<tr>
<td>Auto Zoom On</td>
<td>Turns the Auto Zoom feature on</td>
</tr>
<tr>
<td>Auto Zoom Off</td>
<td>Turns the Auto Zoom feature off</td>
</tr>
<tr>
<td>Auto Mode</td>
<td>Automatically converts the map display between daylight and night mode</td>
</tr>
<tr>
<td>Daylight Mode</td>
<td>Converts the map display into daylight mode</td>
</tr>
<tr>
<td>Night Mode</td>
<td>Converts the map display into night mode</td>
</tr>
<tr>
<td>North Up</td>
<td>Displays the map in North Up mode</td>
</tr>
<tr>
<td>Heading Up</td>
<td>Displays the map in Heading Up mode</td>
</tr>
</tbody>
</table>
# Voice Recognition

## POI Category List

<table>
<thead>
<tr>
<th>Restaurants</th>
<th>Motorcycle Dealership</th>
<th>Recreation</th>
<th>Waste &amp; Sanitary</th>
</tr>
</thead>
<tbody>
<tr>
<td>African Restaurants</td>
<td>Parking</td>
<td>Amusement Park</td>
<td>Services</td>
</tr>
<tr>
<td>American Restaurants</td>
<td>Rest Area</td>
<td>Cinema</td>
<td>Attorney</td>
</tr>
<tr>
<td>Asian Restaurants</td>
<td>Road Assistance</td>
<td>Golf Course</td>
<td>Cleaning &amp; Laundry</td>
</tr>
<tr>
<td>Chinese Restaurants</td>
<td>Travel</td>
<td>Museum</td>
<td>Communication Services</td>
</tr>
<tr>
<td>Coffee Shop</td>
<td>Airport</td>
<td>Recreation Area</td>
<td>Dentist</td>
</tr>
<tr>
<td>Continental Restaurants</td>
<td>Bus Station</td>
<td>Ski Resort</td>
<td>Funeral Home</td>
</tr>
<tr>
<td>Fast Food</td>
<td>Campground</td>
<td>Sports Activities</td>
<td>Hair &amp; Beauty</td>
</tr>
<tr>
<td>French Restaurants</td>
<td>City Center</td>
<td>Sports Complex</td>
<td>Hospital</td>
</tr>
<tr>
<td>Italian Restaurants</td>
<td>Ferry Terminal</td>
<td>Video &amp; Game Rental</td>
<td>Medical Service</td>
</tr>
<tr>
<td>Japanese Restaurants</td>
<td>Hotel</td>
<td>Winery</td>
<td>Mover Services</td>
</tr>
<tr>
<td>Korean Restaurants</td>
<td>Local Transit</td>
<td>Other Recreation</td>
<td>Physician</td>
</tr>
<tr>
<td>Latin American Restaurants</td>
<td>Rental Car Agency</td>
<td>Financial Services</td>
<td>Social Service</td>
</tr>
<tr>
<td>Mexican Restaurants</td>
<td>Tourist Attraction</td>
<td>ATM</td>
<td>Tailor &amp; Alteration</td>
</tr>
<tr>
<td>Seafood Restaurants</td>
<td>Tourist Information</td>
<td>Bank</td>
<td>Tax Service</td>
</tr>
<tr>
<td>Vegetarian Restaurants</td>
<td>Train Station</td>
<td>Business Facility</td>
<td>Physician</td>
</tr>
<tr>
<td>Other Restaurants</td>
<td>Travel Agent</td>
<td>Check Cashing Service</td>
<td>Social Service</td>
</tr>
<tr>
<td>Automotive</td>
<td>Shopping</td>
<td>Money Transfer</td>
<td>Tailor &amp; Alteration</td>
</tr>
<tr>
<td>Auto Parts</td>
<td>Bookstore</td>
<td>Community</td>
<td>Tax Service</td>
</tr>
<tr>
<td>Auto Service</td>
<td>Clothing Shop</td>
<td>City Hall</td>
<td></td>
</tr>
<tr>
<td>Automobile Dealership</td>
<td>Convenience Store</td>
<td>Civic Center</td>
<td></td>
</tr>
<tr>
<td>Car Wash</td>
<td>Department Store</td>
<td>Convention Center</td>
<td></td>
</tr>
<tr>
<td>Gas Station</td>
<td>Electronics Store</td>
<td>Court House</td>
<td></td>
</tr>
<tr>
<td>Hyundai Dealership</td>
<td>Gift Shop</td>
<td>Fire Department</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Grocery Store</td>
<td>Government Offices</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Home Specialty Store</td>
<td>Library</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Music Store</td>
<td>Police Station</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Pharmacy</td>
<td>Post Office</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Shoe Store</td>
<td>School</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Shopping Center</td>
<td>School</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sporting Goods Store</td>
<td>Utilities</td>
<td></td>
</tr>
</tbody>
</table>