Just when you thought you couldn’t love the sound of your Harley-Davidson® motorcycle any better…

Welcome to Boom!™ Box.

Congratulations! You’re about to experience your favorite tunes the way they should be enjoyed, with more volume, more clarity, and more richness.

The best-in-class Boom!™ Box audio and infotainment system blows away anything you’ll find in a car. You’ll see and hear the powerful difference the minute you turn it on.

This Quick Start Guide explains how to set-up simple operations for your Boom! Box Infotainment System.

See your Boom! Box Infotainment System owner’s manual and Harley-Davidson.com/owners for more detailed information.

Note: 6.5 Models shown unless otherwise indicated.
SAFETY

Follow all the warnings, cautions and safety tips in this Quick Start Guide, your vehicle owner’s manual and your Boom!™ Box owner’s manual.

Note: Some features are disabled while the vehicle is in motion.
CONTROLS

6.5 Models use touch screen, cursor or buttons to make selections.  
4.3 Models use soft keys, cursor or buttons to make selections.

FACEPLATE

1. HOME screen  
2. FAVORITE  
3. POWER or MUTE  
4. NAV/COMPASS  
5. Soft key  
   (4.3 Models only)

6.5 Models

4.3 Models
**HAND CONTROLS**

**Right – Controls Cursor**

<table>
<thead>
<tr>
<th>ITEM</th>
<th>ICON</th>
<th>NAME</th>
<th>FUNCTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td><img src="image1.png" alt="Icon" /></td>
<td>Information</td>
<td>Displays or exits Vehicle Information</td>
</tr>
<tr>
<td>2</td>
<td><img src="image2.png" alt="Icon" /></td>
<td>SQ +</td>
<td>CB Squelch + If Equipped: Increases CB squelch level</td>
</tr>
<tr>
<td>3</td>
<td><img src="image3.png" alt="Icon" /></td>
<td>SQ -</td>
<td>CB Squelch - If Equipped: Decreases CB squelch level</td>
</tr>
<tr>
<td>4</td>
<td><img src="image4.png" alt="Icon" /></td>
<td>PTT</td>
<td>CB Push to Talk If Equipped: Press and hold to transmit over CB.</td>
</tr>
<tr>
<td>5</td>
<td><img src="image5.png" alt="Icon" /></td>
<td>▲</td>
<td>Cursor Up Moves the highlighting up through the selections.</td>
</tr>
<tr>
<td>6</td>
<td><img src="image6.png" alt="Icon" /></td>
<td>▶</td>
<td>Cursor Right Moves the highlighting right through the selections.</td>
</tr>
<tr>
<td>7</td>
<td><img src="image7.png" alt="Icon" /></td>
<td>▼</td>
<td>Cursor Down Moves the highlighting down through the selections.</td>
</tr>
<tr>
<td>8</td>
<td><img src="image8.png" alt="Icon" /></td>
<td>◀</td>
<td>Cursor Left Moves the highlighting left through the selections.</td>
</tr>
<tr>
<td>9</td>
<td><img src="image9.png" alt="Icon" /></td>
<td>←</td>
<td>Select /Enter Selects the highlighted item or used to indicate data entry is complete.</td>
</tr>
</tbody>
</table>

**Left – Controls Device**

<table>
<thead>
<tr>
<th>ITEM</th>
<th>ICON</th>
<th>NAME</th>
<th>FUNCTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td><img src="image10.png" alt="Icon" /></td>
<td>Home</td>
<td>Toggles between current screen and Home screen</td>
</tr>
<tr>
<td>2</td>
<td><img src="image11.png" alt="Icon" /></td>
<td>Previous /Seek Down</td>
<td>Tuner: Seek down, Media: Previous file</td>
</tr>
<tr>
<td>3</td>
<td><img src="image12.png" alt="Icon" /></td>
<td>Next /Seek Up</td>
<td>Tuner: Seek up, Media: Next file</td>
</tr>
<tr>
<td>4</td>
<td><img src="image13.png" alt="Icon" /></td>
<td>Volume Up</td>
<td>Increases volume</td>
</tr>
<tr>
<td>5</td>
<td><img src="image14.png" alt="Icon" /></td>
<td>Volume down</td>
<td>Decreases volume</td>
</tr>
<tr>
<td>6</td>
<td><img src="image15.png" alt="Icon" /></td>
<td>Voice Recognition (if equipped)</td>
<td>Initiates a voice command session</td>
</tr>
</tbody>
</table>
Screen Menu Bar
Located at top of most screens. Use CURSOR UP arrow on right hand control to access options.

Option Menu
Indicates additional options are available for that function.
OPERATION

Toggle Buttons
Use the SELECT/ENTER key to toggle through options for that function.

Checkboxes
Enables (if checked) or disables (unchecked) that feature.
**BASIC OPERATION**

**TURNING SYSTEM ON/OFF**

1. Turn ignition to ON or to ACC.

2. If radio is OFF, press POWER.

3. Read the warning and select Accept.

   **Quick Tip:** On 6.5 Models you can use SELECT/ENTER or press touch screen.

   **WARNING**

   Failure to pay attention while riding could result in death or serious injury. Always concentrate on riding by keeping your eyes and mind on the road. For safety, program system when stopped. Some features are limited when motorcycle is in motion. Read your owner's manual.

   Accept
ADJUSTING VOLUME/MUTE

Press VOLUME UP (1) or VOLUME DOWN (2) on left hand control.

Briefly press MUTE to mute or un-mute audio.

Note: Pressing MUTE for more than 3 seconds will turn radio off.
1. Select SETUP on HOME screen

Quick Tip: On some vehicles, use the CURSOR UP arrow on right hand control to access Menu bar.

Select SPEAKER/HEADSET.

Select speaker or headset icon for each audio type.
1. Select SETUP on HOME screen.

2. Select AUDIO SETUP.

3. Adjust BASS, TREBLE, FADE and SPEED VOLUME. Segments will increase or decrease.

   **Quick Tip:** Use the UP/DOWN arrows on the right hand control to select the feature to adjust. Use the LEFT/RIGHT arrow on right hand control to select and adjust the volume up or down.
RADIO

SELECTING BAND

1. Select Tuner from Home screen

2. Select desired band.
SELECTING A RADIO STATION

1. Use CURSOR UP to access Menu bar. Select MENU.

2. Select SEEK search mode.
   **Quick Tip:** If default view is Presets or Tune, use the Enter/Select key to toggle through the choices.

3. Select BACK to return to radio band screen.

4. Select SEEK UP (2) or SEEK DOWN (3) on left hand control to tune station.
1. Activate Bluetooth® on your device and make device discoverable.

2. Select COM on HOME screen.

3. Use CURSOR DOWN arrow and then select PHONE.

4. Select Bluetooth® checkbox and scroll down.

5. Select LIST PAIRED DEVICES.

6. Select ADD NEW DEVICE.
7. Select phone or device.
   *Note: Go to h-d.com/touring to see a list of approved devices.*

   *Note: This screen may appear during pairing.*

8. Check that the PINs on both the audio system and the device match.
   
   **Quick Tip:** Check your device for any pairing messages.

9. Select YES or NO to add or not add an emergency phone number to the system
BLUETOOTH® STREAMING AUDIO

PLAYING AUDIO VIA BLUETOOTH®

Note: The device must first be paired with the audio system before it can be used. See BLUETOOTH® section. Device must also support Bluetooth® audio streaming profile (A2DP).

1. Select SETUP on HOME screen.

2. Select BLUETOOTH® SETUP.

   Quick Tip: Use the right arrow key to move cursor to the scroll bar on the right. Scroll down to Bluetooth Setup if necessary.
3. Select LIST PAIRED DEVICES.

4. Select your device from the list.

5. Select CONNECT MUSIC.
Note:
• The phone must first be paired with the audio system before it can be used through the Boom!™ Box Infotainment system. See BLUETOOTH® section.
• A Harley-Davidson headset with microphone is required to make and receive calls via Bluetooth®.

1. Select COM on HOME screen.

2. Select PHONE.

3. Select the phone number by selecting Contacts, Keypad, Calls or Emergency (SOS).
RECEIVING A PHONE CALL

1. Press or Select ACCEPT.

VOICE RECOGNITION

1. Press the voice recognition switch (1).
2. When the system beeps, speak a voice command calmly and normally into the headset microphone.

Note: A list of available voice commands are displayed on the screen when the voice recognition switch is pressed.
NAVIGATION SYSTEM (if equipped)

**MAP DISPLAY**

1. Press Navigation (Nav) on HOME screen or Nav button (3).

2. Select MAP. Current location or route is displayed.

3. Use Map controls on the screen to adjust the view:
   - A Zoom and Unzoom.
   - B Map Options.

See the **Boom!™ Box** Infotainment Owner’s Manual for additional information.
Note: Keyboard functions are not available while vehicle is moving.

1. Select Navigation (Nav) from HOME screen.

2. Select WHERE TO.

3. Select ADDRESS or HOME.
   Address: Input the address.
   Home: Input the address to use as the home address.
   Select GO.

Note: Address mapping is dependent on the address availability in the database.