



7 ARC™ (Anthem Room Correction)

ARC – Anthem Room Correction: Factory Default = Off

Enables or disables ARC™ (Anthem Room Correction).

To enable ARC™, please refer to the “ARC™ (Anthem Room Correction)” section in the Owner’s Manual for the room calibration procedure.

Once ARC™ has been completed and the file uploaded it will automatically be enabled.

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

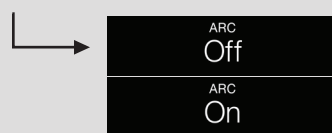
Press **⏪ (Scroll Down)** to scroll down to the **ARC** submenu.

Press **▶ (Scroll Right)** or **○ (Select)** to select the **ARC** submenu.



Press **⏪ (Scroll Down)** to scroll down to the desired option, either **Off** or **ON**.

Once the desired option is displayed, press **▶ (Scroll Right)** or **○ (Select)** to select **Off** or **ON**.



If the selection was successful the soundbar’s display will indicate **Saved**.



9 Power Settings: Power Standby / Power On Volume / IP Control / Standby IP

POWER STANDBY: Factory Default = Auto Standby

Configures the state of the soundbar’s power on/Off to Auto Standby or Always On.

In Auto Standby the soundbar will power down after 20 minutes if no signal is detected.

To change the Power Standby option:

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

Press **⏪ (Scroll Down)** to scroll down to **Power Settings**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Power Settings** submenu.



Press **⏪ (Scroll Down)** to scroll down to **Power Settings**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Power Standby** submenu.



Press **⏪ (Scroll Down)** to scroll down to the desired option, either **Auto Standby** or **Always On**.

Once the desired option is displayed, press **▶ (Scroll Right)** or **○ (Select)** to select **Off** or **On**.



If your selection was successful the soundbar’s display will indicate **Saved**.



POWER ON VOL: Factory Default = -35dB

Adjusts default volume level of the soundbar when initially powered on. It can be adjusted from -90dB to +10dB*.

*Maximum volume (+10dB) is not advised.

To change the Power-on Vol:

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

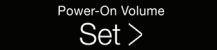
Press **⏪ (Scroll Down)** to scroll down to **Power Settings**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Power Settings** submenu.



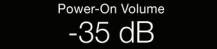
Press **⏪ (Scroll Down)** to scroll down to **Power-on Vol**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Power-on Vol** submenu.



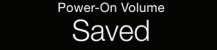
Press **⏪ (Scroll Down)** to scroll down to the desired option, either **Set** or **Last Used**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Set** submenu.



To decrease the Power-On Volume setting, press **⏪ (Volume Down)**. To increase the Power-On Volume setting, press **▶ (Volume Up)**. When the desired level is displayed, press **▶ (Scroll Right)** or **○ (Select)** to select the desired level.



If your selection was successful the soundbar’s display will indicate **Saved**.



IP CONTROL: Factory Default: On

Enables/disables the state of the IP control. This is only required if using an Ethernet/Wi-Fi based home automation system.

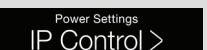
To enable IP Control:

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

Press **⏪ (Scroll Down)** to scroll down to **Power Settings**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Power Settings** submenu.



Press **⏪ (Scroll Down)** to scroll down to **IP Control**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **IP Control** submenu.



Press **⏪ (Scroll Down)** to scroll down to the desired option, either **Off** or **On**. Once the desired option is displayed, press **▶ (Scroll Right)** or **○ (Select)** to select **Off** or **On**.



If your selection was successful the soundbar’s display will indicate **Saved**.



STANDBY IP: Factory Default = Off

Requires IP Control to be enabled in order to function.

Standby IP allows the soundbar to receive IP based commands while in standby mode.

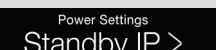
To enable Standby IP:

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

Press **⏪ (Scroll Down)** to scroll down to **Power Settings**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Power Settings** submenu.



Press **⏪ (Scroll Down)** to scroll down to **Standby IP**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Standby IP** submenu.



Press **⏪ (Scroll Down)** to scroll down to the desired option, either **Off** or **On**. Once the desired option is displayed, press **▶ (Scroll Right)** or **○ (Select)** to select **Off** or **On**.



If your selection was successful the soundbar’s display will indicate **Saved**.



8 Wireless Setup

Wireless Setup

This setup option allows you to **Initialize Wi-Fi (PW Soundbar ONLY)** or **Bluetooth Pairing** activation.

PW Soundbar ONLY:

IMPORTANT! We recommend using an Ethernet connection when connecting the soundbar to your network. This is the most reliable setup method.

To configure a **Wireless Network** please refer to the **DTS Play-Fi®** and **Apple AirPlay Quick Start Guide** for complete instructions.

The connection methods vary between the Play-Fi app and AirPlay.

Wireless Setup:

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

Press **⏪ (Scroll Down)** to scroll down to **Wireless Setup**. Press **▶ (Scroll Right)** or **○ (Select)** to select the **Wireless Setup** submenu.



Press **⏪ (Scroll Down)** to scroll down to **Initialize WiFi (PW Soundbar ONLY)** or **Bluetooth Pairing**.

Press **▶ (Scroll Right)** or **○ (Select)** to select the **Initialize WiFi** or **Bluetooth Pairing** submenu.



Initialize Wifi ONLY:

Press **⏪ (Scroll Down)** to scroll down to the desired option, either **No** or **Yes**.



If you selected **Yes**, the soundbar’s display will indicate **Resetting**.

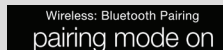


If you selected **No**, the soundbar’s display will indicate **No Changes made**.



Bluetooth Pairing ONLY:

The soundbar’s display will now indicate **pairing mode on**.



11 Operation

Source Name

This option allows users to create custom names for each input. Please refer to the ‘Menu Option: Source Name’ section in the Owner’s Manual for further details regarding this menu.

Service

This submenu offers the ability to perform factory resets and displays information about your soundbar’s current firmware versions & MAC addresses.

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

Press **⏪ (Scroll Down)** to scroll down to **Service**.

Press **▶ (Scroll Right)** or **○ (Select)** to select the **Service** submenu.

Please refer to the ‘Menu Option: Service’ section in the Owner’s Manual for further details regarding this submenu.

USB Upgrade

This menu option is used when performing a USB firmware update.

Press **≡ (Menu)** on the Remote or the soundbar’s touch display.

Press **⏪ (Scroll Down)** to scroll down to the **USB Upgrade** submenu.

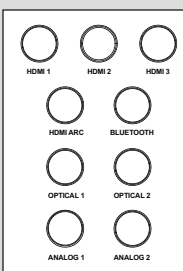
Press **▶ (Scroll Right)** or **○ (Select)** to select the **USB Upgrade** submenu.

Press **⏪ (Scroll Down)** to scroll down to **Upgrade All**.

Press **▶ (Scroll Right)** or **○ (Select)** to select **Upgrade All**. This will update your Soundbar’s USB firmware.

Please refer to the ‘USB Update’ section in the Owner’s Manual for further details regarding USB firmware updates.

User Tips



Shown: Input Options on Paradigm PW Soundbar remote.

Each button on the remote corresponds to its dedicated input on the soundbar. To access a specific input, simply select the corresponding button on the remote.

Bluetooth® Pairing an additional device while on the **Bluetooth** input: Push & Hold the **Bluetooth** button on the remote for 4 seconds. The soundbar will emit a tone confirming that the broadcast feature is now active and a new device can now be paired. **Note!** Once the tone is emitted, the original pairing will be cancelled along with the media stream.



(PW Soundbar Only) Please refer to the **Wireless Setup Guide for iOS and Mac Users** for complete instructions on a Network Connection and playback via **AirPlay**.

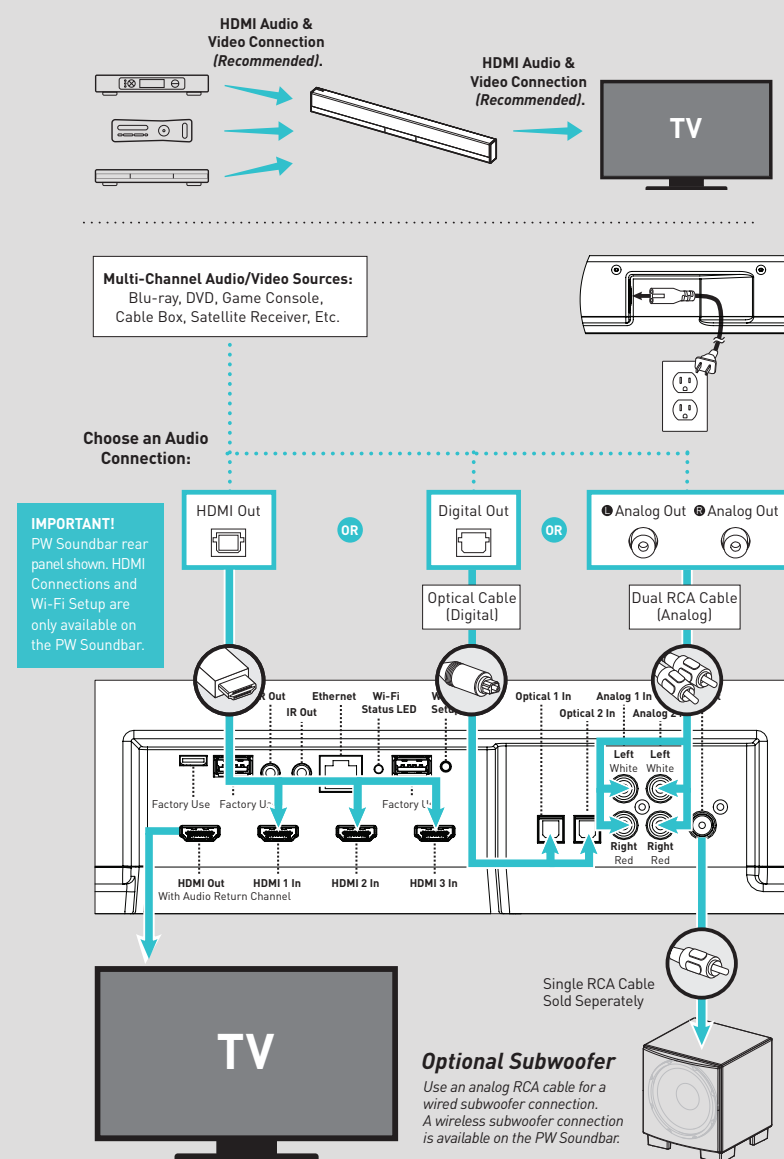
Setting up Auto Power On Function (applies to North America ONLY):

To enable the Auto Power On Function, navigate the menu to the following location: **Power Settings > Standby IP Control > On**. With this setting enabled, the soundbar will power on when a signal is detected from the Digital Optical or RCA Inputs.

1 Connections

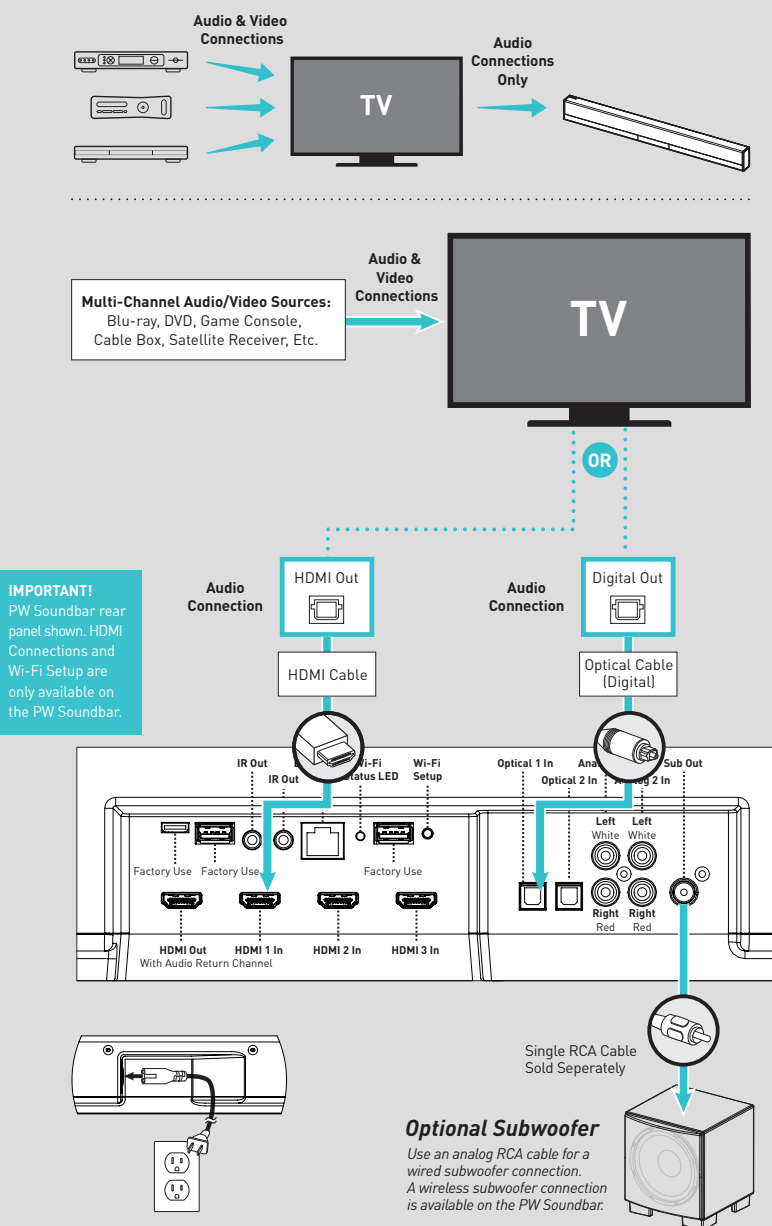
Choose your connections option ...

RECOMMENDED: Connect your external components (cable box, Blu-ray player, dvd player, etc.) to your Paradigm soundbar using an HDMI cable. Use another HDMI cable to connect from your soundbar's HDMI Out to your TV. For external components **without HDMI**, use an Optical or RCA cable for an audio connection to your soundbar. Video connections can be made from your external components to your TV using an Optical, RCA or Coaxial cable.



OR

Connect your external components (cable box, dvd player, etc.) audio and video connections to your TV. Connect your TV's audio connections to your Paradigm soundbar.

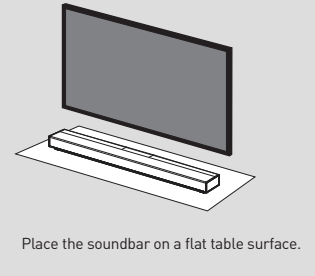


2 Installation

This option configures both the orientation of the soundbar's display as well as the soundbar's equalization and voicing, to make sure you achieve the best sound for the set orientation. The installation orientation options are as follows: **Shelf Mount (default), Wall Mount – Below TV, and Wall Mount – Above TV.** The default installation orientation setting is **Shelf Mount.**

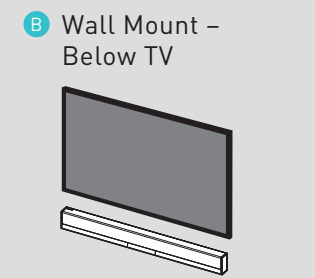
Choose a location for the Paradigm soundbar

A Shelf Mount



Place the soundbar on a flat table surface.

IMPORTANT! PW Soundbar near panel shown. HDMI Connections and Wi-Fi Setup are only available on the PW Soundbar.



ATTENTION: Refer to Owner's Manual for Wall-Mounting Instructions.

IMPORTANT! PW Soundbar near panel shown. HDMI Connections and Wi-Fi Setup are only available on the PW Soundbar.



Shelf Mount (Default)

Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Installation.** Press **[Scroll Right]** or **[Select]** to select the **Installation** submenu.



Press **[Scroll Down]** to scroll down to **Shelf Mount.** Press **[Scroll Right]** or **[Select]** to select **Shelf Mount.**



If your selection was successful the soundbar's display will indicate **Saved.**

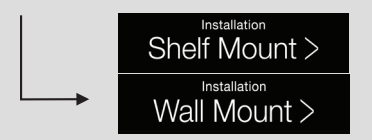


Wall Mount – Below TV

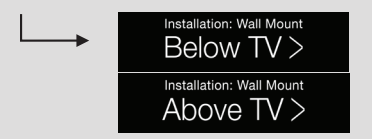
Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Installation.** Press **[Scroll Right]** or **[Select]** to select the **Installation** submenu.



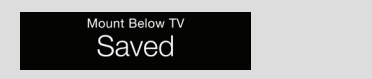
Press **[Scroll Down]** to scroll down to **Wall Mount.** Press **[Scroll Right]** or **[Select]** to select **Wall Mount.**



For a **Below TV** soundbar installation, press **[Scroll Down]** to scroll down to **Below TV.** Press **[Scroll Right]** or **[Select]** to select **Below TV.**



If your selection was successful the soundbar's display will indicate **Saved.**



Wall Mount – Above TV

Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Installation.** Press **[Scroll Right]** or **[Select]** to select the **Installation** submenu.



Press **[Scroll Down]** to scroll down to **Wall Mount.** Press **[Scroll Right]** or **[Select]** to select **Wall Mount.**



For an **Above TV** soundbar installation, press **[Scroll Down]** to scroll down to **Above TV.** Press **[Scroll Right]** or **[Select]** to select **Above TV.**

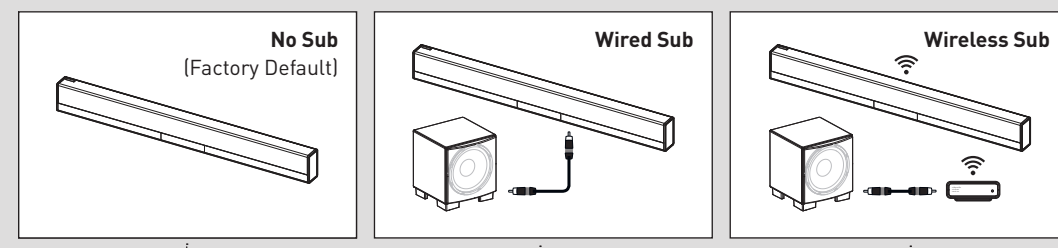


If your selection was successful the soundbar's display will indicate **Saved.**



3 Subwoofer

SUBWOOFER STATUS: Factory Default = No Sub. Configures how the soundbar handles the bass information. **NOTE!** Your soundbar is designed to work with one subwoofer when wired or wirelessly connected to a subwoofer. If multiple subwoofers are desired, an RCA Y-Splitter cable can be used with either installation.



OPTIONS: Wired Sub or Wireless Sub (PW Soundbar ONLY)

Wired Sub

Press **[Menu]** on the Remote or the soundbar's touch display.

Press **[Scroll Down]** to scroll down to **Subwoofer** submenu.

Press **[Scroll Right]** or **[Select]** to select the **Subwoofer** submenu.



Press **[Scroll Down]** to scroll down to the desired option, either: **No Sub, Wired Sub** or **Wireless Sub.** Press **[Scroll Right]** or **[Select]** to select **Wired Sub.**



If the selection was successful the soundbar's display will indicate **Saved.**



Wireless Sub (PW Soundbar ONLY)

Connect a RCA cable from the subwoofer wireless receiver to your subwoofer and plug the receiver in the wall outlet. The LED on the front panel of the PW Soundbar will blink continuously. Once Synced, the LED will become Solid illumination.

Press **[Menu]** on the Remote or the soundbar's touch display.

Press **[Scroll Down]** to scroll down to **Subwoofer** submenu.

Press **[Scroll Right]** or **[Select]** to select the **Subwoofer** submenu.

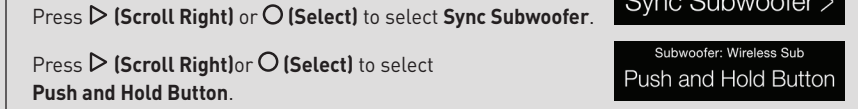


Press **[Scroll Down]** to scroll down to **Wireless Sub.**

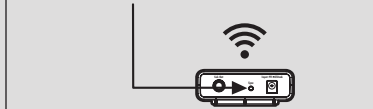
Press **[Scroll Right]** or **[Select]** to select **Wireless Sub.**



Press **[Scroll Right]** or **[Select]** to select **Sync Subwoofer.**



Now **Push & Hold** the **Sync** button on the rear of the subwoofer receiver.



If the selection was successful the soundbar's display will indicate **Synced.** If the option was not successful the soundbar's display will indicate **Failed.**

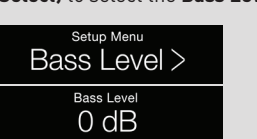


4 Acoustics: Bass Level / Surrounds / Stereo Mode / Bass Mode

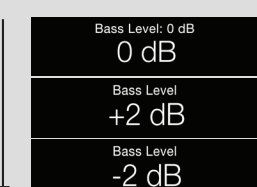
BASS LEVEL: Factory default = 0dB. Configures the bass level from +/-10dB, in 2dB increments.

OPTIONS: Increase or decrease dB

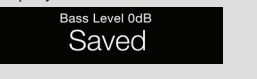
Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Bass Level.** Press **[Scroll Right]** or **[Select]** to select the **Bass Level** submenu.



To increase the Bass Output press **+** [Volume Up]. To decrease Bass Output press **-** [Volume Down]. When the desired level is achieved, press **[Scroll Right]** or **[Select]** to select the desired level.



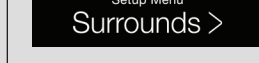
If your selection was successful the soundbar's display will indicate **Saved.**



SURROUNDS: Factory Default = ON. Configures the soundbar to output simulated surround sound information with a multi channel signal.

OPTIONS: Off

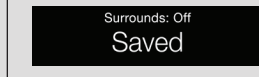
Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Surrounds.** Press **[Scroll Right]** or **[Select]** to select the **Surrounds** submenu.



Press **[Scroll Down]** to scroll down to **Off.** Press **[Scroll Right]** or **[Select]** to select **Off.**



If the selection was successful, the soundbar's display will indicate **Saved.**



If more output is required a **+6dB** option can be enabled:

From the **Surrounds** submenu press the **[Right Arrow]** or **[Select]** enter the **Surrounds** submenu

Press **[Scroll Down]** to scroll down to **+6dB.** Press **[Scroll Right]** or **[Select]** to select **+6dB.**



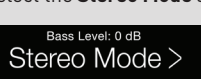
If the selection was successful the display will indicate **Saved.**



STEREO MODE: Factory Default = Normal. Configures how the soundbar will reproduce 2ch audio signals.

OPTIONS: Stereo Mode, Voice + or Wide

Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Stereo Mode.** Press **[Scroll Right]** or **[Select]** to select the **Stereo Mode** submenu.



Press **[Scroll Down]** to scroll down to the desired option, either **(Normal – default), Voice + or Night.** Once the desired option is displayed, press **[Scroll Right]** or **[Select]** to select **Normal, Voice + or Wide.**

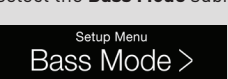
If the selection was successful, the soundbar's display will indicate **Saved.**



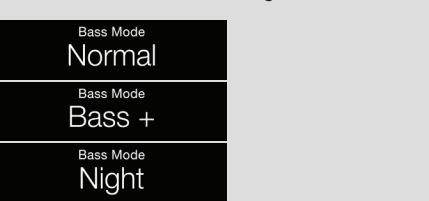
BASS MODE: Factory Default = Normal. Adjusts the intensity of the bass signal from Night mode to Bass +.

OPTIONS: Bass Mode + or Night

Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Bass Mode.** Press **[Scroll Right]** or **[Select]** to select the **Bass Mode** submenu.



Press **[Volume Down]** to scroll down to the desired option, either **(Normal – default), Bass + or Night.** Once the desired option is displayed, press **[Scroll Right]** or **[Select]** to select **Normal, Bass + or Night.**



If the selection was successful, the soundbar's display will indicate **Saved.**

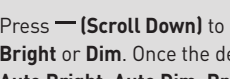


5 Display Settings: Display / Touch Display

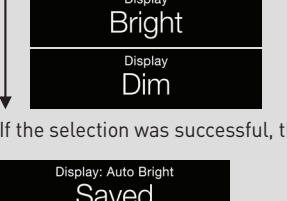
OLED (Front) DISPLAY: Factory Default = Auto Bright. Configures the brightness and behavior of the front panel display.

OPTIONS: Auto Bright, Auto Dim, Bright & Dim

Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Display.** Press **[Scroll Right]** or **[Select]** to select the **Display** submenu.



Press **[Scroll Down]** to scroll down to the desired option, either **(Auto Bright – default), Auto Dim, Bright or Dim.** Once the desired option is displayed, press **[Scroll Right]** or **[Select]** to select **Auto Bright, Auto Dim, Bright or Dim.**



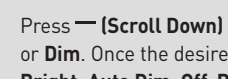
If the selection was successful, the soundbar's display will indicate **Saved.**



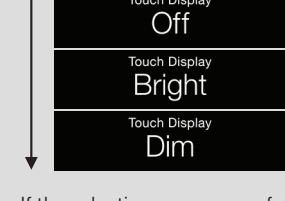
TOUCH DISPLAY: Factory Default = Auto Bright. Configures the brightness and behavior of the touch panel display.

OPTIONS: Auto Bright, Auto Dim, Off, Bright & Dim

Press **[Menu]** on the Remote or the soundbar's touch display. Press **[Scroll Down]** to scroll down to **Touch Display.** Press **[Scroll Right]** or **[Select]** to select the **Touch Display** submenu.



Press **[Scroll Down]** to scroll down to the desired option, either **(Auto Bright – default), Auto Dim, Off, Bright or Dim.** Once the desired option is displayed, press **[Scroll Right]** or **[Select]** to select **Auto Bright, Auto Dim, Off, Bright or Dim.**



If the selection was successful, the soundbar's display will indicate **Saved.**



6 HDMI Settings: HDMI ARC / HDMI CEC / HDMI Bypass / Lip Sync (PW Soundbar ONLY)

HDMI ARC: Factory Default = Off. Enables the HDMI cable connected from the soundbar to the TV to transmit audio from the TV back to the soundbar. NOTE: The HDMI CEC option may also be required depending on TV model.

To enable HDMI ARC:

Press **[Menu]** on the Remote or the soundbar's touch display.

Press **[Scroll Down]** to scroll down to **HDMI.** Press **[Scroll Right]** or **[Select]** to select **HDMI** submenu.

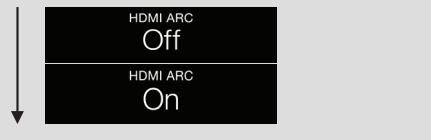


Press **[Volume Down]** to scroll down to the **HDMI ARC** submenu.

Press **[Scroll Right]** or **[Select]** to select **HDMI ARC** submenu.



Press **[Volume Down]** to scroll down to the desired option, either **(Off – default) or ON.**



If the selection was successful the soundbar's display will indicate **Saved.**



HDMI CEC Consumer Electronics Control: Factory Default = Off. Enables all compatible CEC devices to be controlled using a single remote via the HDMI connection. NOTE: The HDMI CEC option may also be required for HDMI ARC depending on TV model.

To enable HDMI CEC:

Press **[Menu]** on the Remote or the soundbar's touch display.

Press **[Scroll Down]** to scroll down to **HDMI.** Press **[Scroll Right]** or **[Select]** to select **HDMI** submenu.

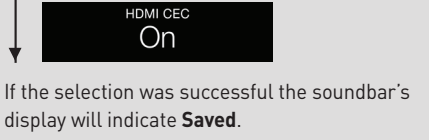


Press **[Volume Down]** to scroll down to the **HDMI CEC** submenu.

Press **[Scroll Right]** or **[Select]** to select **HDMI CEC** submenu.



Press **[Volume Down]** to scroll down to the desired option, either **Off or ON.**



If the selection was successful the soundbar's display will indicate **Saved.**



HDMI BYPASS: Factory Default = Off. Enables the soundbar to pass an audio/video signal directly to the TV from the connected devices when the soundbar is in standby mode.

To enable HDMI Bypass:

Press **[Menu]** on the Remote or the soundbar's touch display.

Press **[Scroll Down]** to scroll down to **HDMI.** Press **[Scroll Right]** or **[Select]** to select **HDMI** submenu.

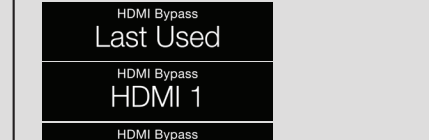


Press **[Volume Down]** to scroll down to the **HDMI Bypass** submenu.

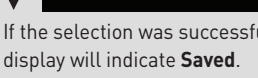
Press **[Scroll Right]** or **[Select]** to select **HDMI Bypass** submenu.



Press **[Volume Down]** to scroll down to the desired option, either **Off, Last, HDMI 1, HDMI 2, or HDMI 3.** Once the desired input is displayed, press **[Scroll Right]** or **[Select]** to select **Lip Sync** submenu.



If the selection was successful the soundbar's display will indicate **Saved.**



HDMI LIP SYNC: Factory Default: 0ms. Adjusts the delay of the HDMI audio content to that of the video. This should only be adjusted if the audio timing is faster than that of the video. Timing can be adjusted from 0ms to 300ms for each HDMI input, in 5ms increments

To adjust HDMI Lip Sync:

Press **[Menu]** on the Remote or the soundbar's touch display.

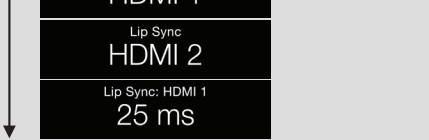
Press **[Scroll Down]** to scroll down to **HDMI.** Press **[Scroll Right]** or **[Select]** to select **HDMI** submenu.



Press **[Volume Down]** to scroll down to **Lip Sync.** Press **[Scroll Right]** or **[Select]** to select **Lip Sync** submenu.



Press **[Volume Down]** to scroll down to the desired input, either **HDMI 1, HDMI 2, HDMI 3 or HDMI ARC.** Once the desired input is displayed, press **[Scroll Right]** or **[Select]** to select the input.



Press **[Volume Down]** to scroll to the desired adjustment level. Press **[Scroll Right]** or **[Select]** to select the level.

If the selection was successful the soundbar's display will indicate **Saved.**

