



40" DIGITAL SOUNDBAR

with Wireless Subwoofer

Quick Start Guide



Package Contents

AURA High Definition Soundbar

Power cable for Soundbar

Wireless Subwoofer

Power cable for Subwoofer

Remote Control and Batteries

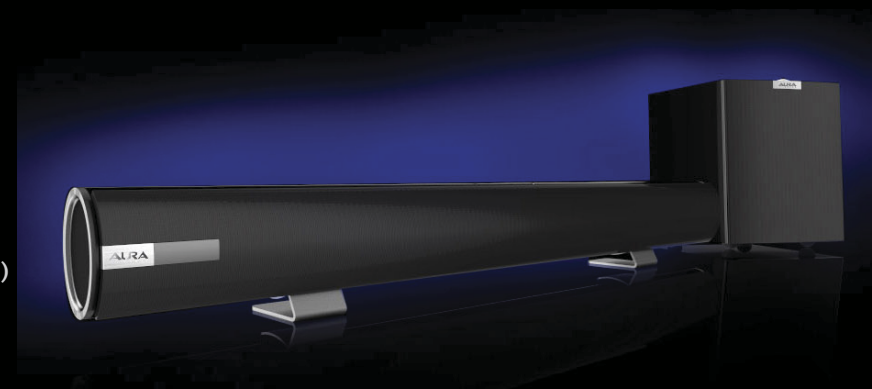
Soundbar stands & screws (pre-installed) (2)

RCA stereo cable

User Manual

(download from www.aurasound.com)

Quick Start Guide



1

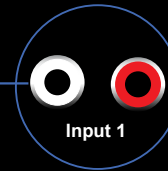
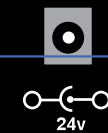
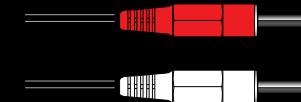
The soundbar operates in unison with the wireless subwoofer and they come paired from the factory. Follow the Pairing Procedure in the User Manual if pairing is needed.

2 Connect Equipment

Audio Connections + Instructions

1. Turn off power to the soundbar and the connected device(TV,DVD,Blu-ray Player etc).
2. Connect one end of the audio cable (white and red connectors) to the analog audio outputs on the device.
3. Connect the other end of the audio cable (White and red connectors) to the Input 1 in jacks on the soundbar.
4. Turn on the power to the soundbar and the device.
5. Select the associated input by pressing INPUT on the top of the soundbar or pressing INPUT on the remote control.

Back of Device



Rear SoundBar



Optical

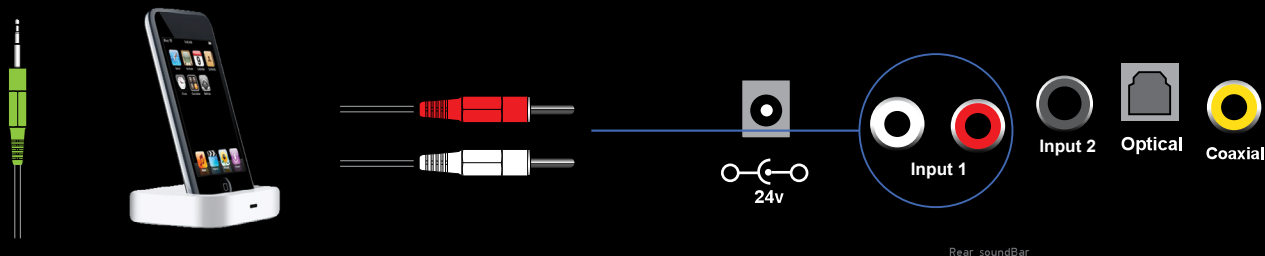


Coaxial

2 Connect Equipment (Continued)

Connecting an iPod Dock - (Not Included)

1. Turn off power to the soundbar and the MP3 player.
2. Connect one end of the audio cable to the analog audio output on the MP3 docking unit.
3. Connect the other end of the audio cable (white and red connectors) to the Input 1 in jacks on the soundbar.
4. Turn on the power to the soundbar and MP3 player.
5. Select the associated input by pressing INPUT on the top of the soundbar or pressing INPUT on the remote control.



Notes:

- Most MP3 players commonly use a 1/8" stereo Mini-Jack. In this case, use a 1/8" stereo mini-jack-to-RCA (AV) cable (Sold Separately)
- Refer to your MP3 player user manual for more information about the audio output setting and connections of the product.

CAUTION:

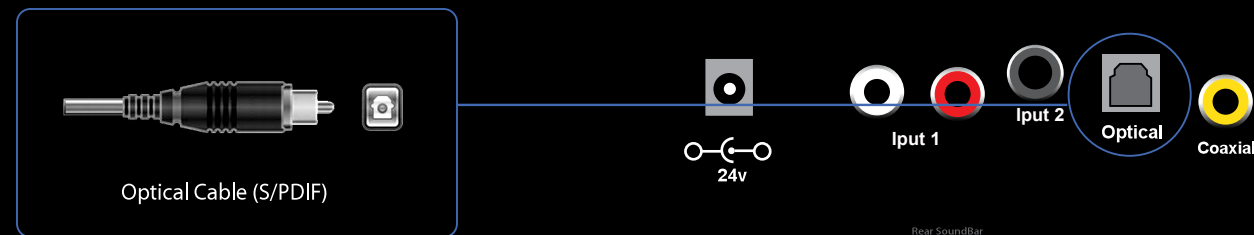
- Do not connect the MP3 player headphone output directly to the soundbar. This can result in damage to the devices.

2 Connect Equipment (Continued)

Digital Connection

For best performance, use the optical jack on your soundbar if your TV, set-top box, DVD player, home theater system, etc. has an optical digital output.

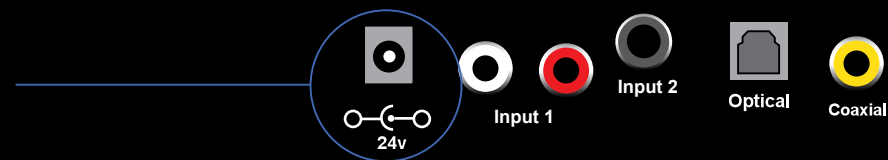
1. Turn off power to the soundbar and the device.
2. Connect one end of the optical (S/PDIF) cable (Sold Separately) to the Digital audio output on the device.
- * CAUTION: Remove Optical Cable protection before inserting into the soundbar.
3. Connect the other end of the optical (S/PDIF) cable to the Optical jacks on the soundbar.
4. Turn on the power to the soundbar and the device.
5. Select the Optical input by pressing INPUT on the top of the soundbar or pressing OPTICAL on the remote control.



3 Connect Power

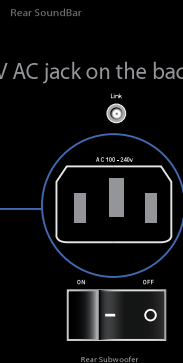
SoundBar

1. Connect one end of the AC adapter into the 24V DC jack on the back of the soundbar.
2. Connect one end of the AC adapter into the 100-240V AC jack on the back of the subwoofer.



Subwoofer

1. Connect one end of the AC adapter into the 100-240V AC jack on the back of the subwoofer.
2. Plug the other end into a wall outlet
3. Turn the power switch to ON



4 Wall Mounting the Soundbar +optional

The soundbar can either be kept on the stand or mounted on the wall.
If you choose to mount the soundbar on the wall, follow the instructions

1. Connect audio and video cables to your soundbar. (See Connecting Equipment for Details)
2. Connect the power cord to the power cord connector on the back of your soundbar.
3. Mark and drill holes in the desired location on the wall. Use anchors (not included) if you are not drilling into studs.
4. Insert screws (not included), leaving room for your soundbar stands.
5. Hang your soundbar on the screws.



Figure 1



Figure 2

5

Understanding the Remote Control



Help Topics

No Power

- Press the power button on the remote control or on the top of the soundbar.
- Make sure power cords are securely connected to the electrical outlet and on the back of the soundbar and subwoofer.
- Make sure the power LEDs on the power adapters are glowing green.
- Plug another electrical device to the power outlet to verify that the outlet is working.

No Sound

- Press the Volume + (up) button on the remote or on the top of the soundbar.
- Press MUTE on the remote to make sure the soundbar is not muted.
- Press INPUT or OPTICAL on the remote control or INPUT on the top of the soundbar to select a different input.

Buzzing or Humming

- Make sure that both ends of the audio cables are connected securely.
- Test on an alternative device or replace the audio cable.
- Test the device and cable on an alternative input on the soundbar.

Technical Support

Ask a Question

Submit a question to our support team at <http://www.aurasound.com>

Contact Us

If you can't find what you're looking for , give us a call at 1-949-829-4000



FCC Notice

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct

The interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with Part 15 of FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Note: "Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."



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