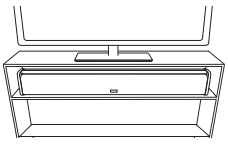


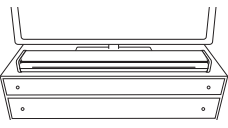
ZVOX® Audio Soundbar Quick Setup

1

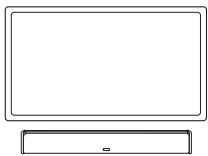
Position the soundbar.



Face Front



Face Up

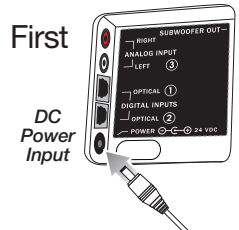


Wall Mount

Place the soundbar on stable, flat surface. Ensure all components are stable and secure.

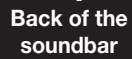
2

Connect the power cord.

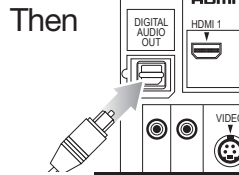


First

DC Power Input



Back of the soundbar



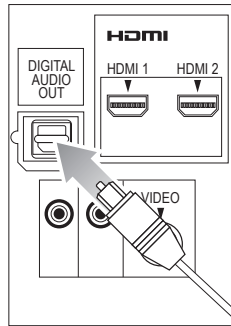
Then

AC power receptacle

First connect to the input on the soundbar. Then connect the AC plug to an AC power source.

3

Connect to Optical Audio Output of TV.

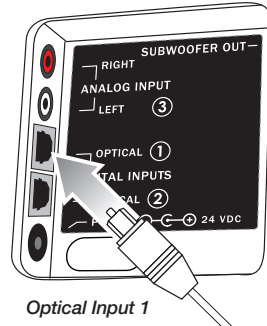


Back of TV

Optical Audio Output
Connect one end of an optical digital cable to the TV's optical digital Audio Out jack.

4

Connect to Optical Input 1 of soundbar.



Optical Input 1

Back of soundbar

Soundbar Optical Input

Connect the other end of the optical cable to the soundbar's Optical Input 1.

5

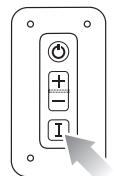
Confirm you hear TV sound through the soundbar.

With a digital audio connection, you should hear the TV sound through the soundbar with the soundbar's volume set to 12-15. You select one of the four available inputs using the INPUT button on the soundbar's remote control.

Select an input on the soundbar using the remote control



or the end panel.

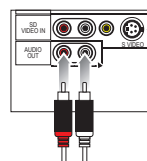


Other Possible TV Audio Outputs

a

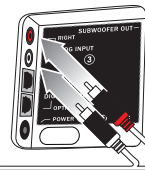
RCA Jack Analog Audio Out

A red/white pair of RCA jacks on the back of the TV labeled *OUTPUT*. Do not connect to RCA jacks labeled *INPUT*.



Back of TV

Right Channel
Left Channel



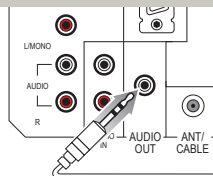
Left & Right Analog Audio Input

Input Panel of Soundbar

b

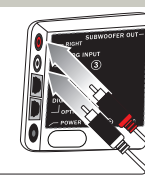
"Minijack" Analog Audio Out

Some TVs use a minijack output or headphone jack. Do not use a minijack labeled *INPUT*.



Back of TV

Right Channel
Left Channel



Left & Right Analog Audio Input

Input Panel of Soundbar

Coaxial Digital Audio Output

A ZVOX Audio soundbar does not support direct connection of a coaxial digital audio cable. To use a coaxial digital audio output, you need either a coaxial digital to optical digital audio converter OR a coaxial digital to stereo analog audio converter. Contact ZVOX Audio at info@zvoxaudio.com to learn what sources are available for a suitable converter.



Input 1—digital (optical jack)



Input 2—digital (optical jack)



Bluetooth input



Input 2—analog (red/white RCA jacks)

Auto-Detect on Optical Input 1

The soundbar will automatically enter Standby after about 10 to 15 minutes of silence. Optical Input 1 has Auto-Detect. The soundbar will turn on when an audio signal is sent to it.