

120mm

90mm

90x120mm

Sound Bar User Guide



Please read first, Sound bar User Guide , your operation smoother.

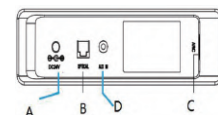
For your convenience in quickly understanding how to use this SOUND BAR , please carefully read the following instructions.

Package List:



- 1 x Evatronix Sound Bar
- 1 x Remote Control
- 1 x RCA to 3.5mm Audio Cable
- 1 x Optical Cable
- 1 x User Guide
- 2 x Wall Mount Screws
- 1 x DC Adaptor

Instructions for connecting the back of the speaker are as follows

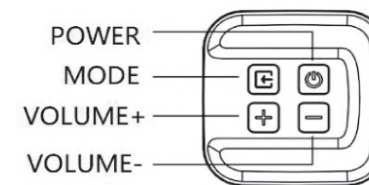


A: Power the speaker using the included power adapter that comes with the packaging.

B: Connect the optical fiber interface of the TV, DVD player, computer, or other devices that support this interface.

C: Connect the ARC interface of the smart TV to the HDMI port labeled with ARC Only HDMI ports with ARC support this feature.

D: Connect the audio output RCA port of the TV, DVD player, or other devices to achieve better audio quality.



	Power on	Short Press
	Power off	Short Press
	Bluetooth/AUX/OPT/ARC Mode	Short Press
	Music/Move/Game Mode	Press and Hold 2s
	Clear Bluetooth Paring	Press and Hold 5s (only Bluetooth Mode)
	Volume+	Short Press
	Volume-	Short Press

1、Bluetooth wireless connection (Bluetooth playback) - Suitable for smartphones and computers with Bluetooth capability (both smartphones and computers require configuration before use).



2、AUX interface (Auxiliary) refers to an audio input interface that can input audio from electronic audio devices, including mp3. You can output the music from these devices through the audio output on a smartphone, computer, TV, or player that has this type of interface.

The package includes an RCA to $\Phi 3.5\text{mm}$ stereo plug, which can be used to connect CD players and TVs with RCA audio output.



OPT (Optical Digital Audio Signal Input) - can be connected to TVs, computers, and CD players with optical audio interfaces to play music.

(Note: When connecting the speaker to other audio devices using the optical cable, make sure that both ends of the optical plug are securely inserted to avoid loose connections that may affect the performance.)



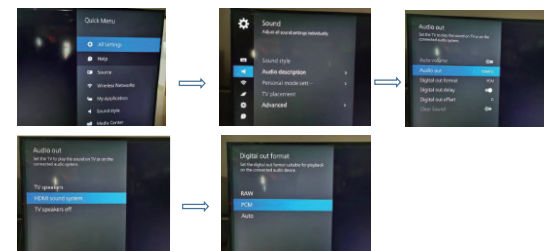
ARC (Audio Return Channel) TV audio connection - The speaker can only be connected and played through a TV with ARC function. Please note that some TVs do not support this function

Only compatible with ARC sign



Otherwise, the sound may be intermittent and noisy, which will affect the usage.)

For example, for Philips TV settings: (Note: Different TV brands may have different settings)



Four--- Friendly Reminder:

Regardless of which input mode, it is important to select the correct EQ sound mode to ensure optimal sound quality.

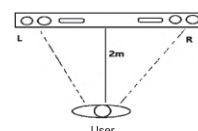
Choose the Music mode to experience the balanced three-frequency range of vocals, otherwise the sound effects will not be accurate.

Choose the Game mode to experience sound effects such as footsteps, breathing, and gunfire.

Choose the Movie mode to experience the cinematic sound field effect.

※※ The speaker power and room size will affect the sound quality. The Sound Aar speaker is most suitable for rooms below 30 square meters.

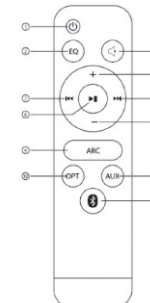
※※ Due to its high power, the speaker is not suitable for use at close range to avoid hearing damage. Please maintain a distance of at least 2 meters from the speaker to experience optimal sound quality.



(Tip 1: If your TV does not support the ARC protocol, you can still use the RCA audio cable that comes with the speaker to connect and use it.)

(Tip 2: Before connecting the TV ARC interface to the speaker for playback, you need to correctly set the audio output mode of the TV to PCM format in order to play normally.

- Remote Control
1. Power Button
 2. EQ Switch
 3. Mute
 4. Volume+
 5. Next Track
 6. Volume-
 7. Previous Track
 8. Play/Pause
 9. ARC Mode
 10. Optical Mode
 11. AUX Input
 12. Bluetooth Mode



⑧ EQ Switch: The function of the remote control EQ button may be different from that of the MODE button on the side of the speaker. Pressing the EQ button on the remote control for 1 second will switch to Bluetooth mode, while pressing and holding for 2 seconds will disconnect the Bluetooth connection and reset it, requiring a reconnection. Note: Currently, some infrared remote controls on the market may have overlapping coding rates with some TVs due to their simple coding system. If you encounter this situation when using the speaker remote control, please use the MODE button on the side of the speaker instead.



The remote control receiver of the speaker is located on the front side, so please aim at this area for more sensitive remote control.

