USER MANUAL

SOUNDBAR

MODEL: G-007

Please read this manual carefully before use.


Package List

X1

X1 X1 X1 X1 X1

X1 X1 X1
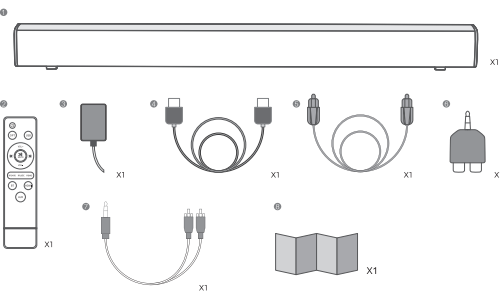
1. High Definition Soundbar
2. Remote Control
3. Power Adapter
4. HDMI Cable
5. Digital Optical Cord
6. 3.5 mm to RCA Audio Adapter
7. RCA to 3.5mm Audio Cable
8. User Manual

Product specifications

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Device Name	Soundhot B1
Bluetooth Version	V5.0
Connection Range	33ft (10m)
Compatible Protocol	A2DP/AVRCP/HFP/HSP
Input	15V ⎓ 2A
Maximum total power	40W(RWS)
Working Frequency Range	2.402GHz-2.408GHz

Diagram

Soundbar
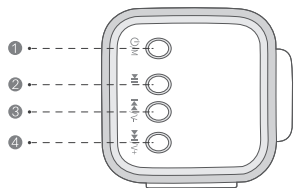
Remote Control

1. ON/OFF/Mode Button
2. Play/Pause
3. Previous Track/Volume—
4. Next Track/Volume＋
5. Standby Button
6. Optical Mode
7. USB Mode
8. Volume+
9. Previous Track
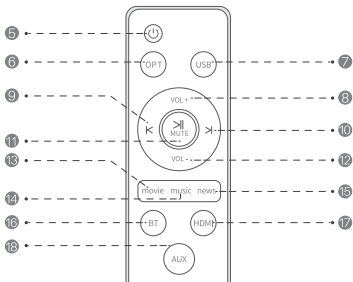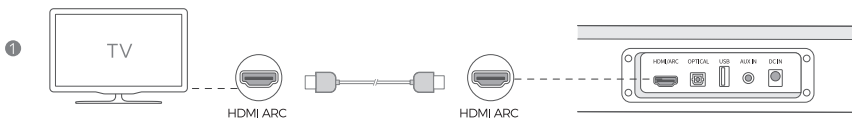
10. Next Track
11. Play/Pause/Mute
12. Volume-
13. Movie Sound
14. Music Sound
15. News Sound
16. Bluetooth Mode
17. HDMI Mode
18. AUX Mode

Connect Your Soundbar

This section helps you connect your Soundbar to a TV and other devices, and set up the whole system

1.Connect to TV through HDMI (ARC)
Note: Do confirm if HDMI CEC function on your TV is tuned on.

TV   HDMI ARC   HDMI ARC

2.Connect to TV through Optical
An Optical connection supports digital audio and is an alternative to an HDMI audio connection
Note. Confirm to set your TV audio settings to support external speakers and disable the built in TV speakers

TV   OPTICAL   OPTICAL
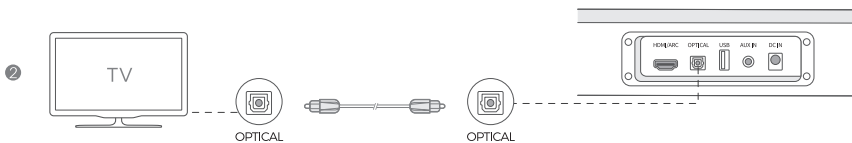
3.CONNECT SOUNDBAR TO OTHER DEVICES
Connect the Soundbar to the power source with the adapter in the package to start the Soundbar

HDMI ARC   DC IN
OPTICAL   AUX IN
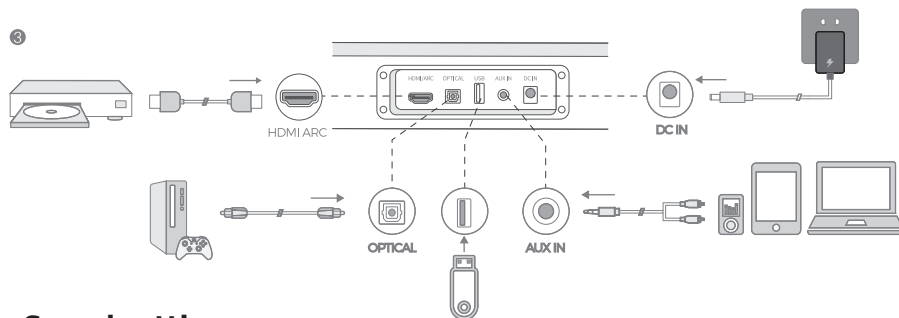
Sound settings

This section helps you choose the ideal sound for your video or music.
Complete the necessary connections as described in the user manual.
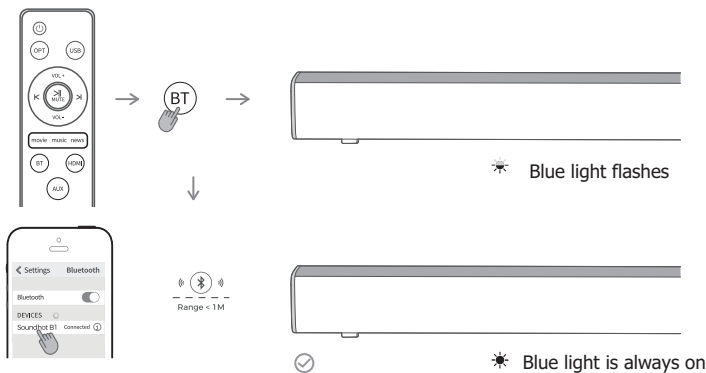Switch the source corresponding to other devices on the strip sound.
Press the VOLUME +/- button to increase or decrease the volume.
Press the MUTE button to mute the device.
To restore the sound, press the MUTE button again or press the VOLUME +/- button

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Use of Bluetooth

BT

☀ Blue light flashes

Range < 1M

☀ Blue light is always on

Press and hold the Bluetooth button on the remote to enter the Bluetooth Mode

Select "Soundhot B1" to match the soundbar

Settings -> Bluetooth -> Soundhot B1

Tip: If you want to pair with other mobile devices, press and hold the Bluetooth button on the remote for 3 seconds.

Mode indicator definition

● Mode switching sequence: Bluetooth----USB----HDMI----OPTICAL----AUX IN
● The blue light flashes when Bluetooth is not connected.
  The blue light is always on after the connection is successful.
● Green light is always on in USB mode
● Green light is always on in HDMI (ARC) mode
● Green light is always on in OPTICAL mode
● Green light is always on in AUX IN mode
● Standby is red
● Each time the remote control flashes red light

Note: The remote control can directly choose to enter various modes.

Troubleshooting

If you are experiencing problems with this product, please check the following points before requesting service.
1)The system device could not be started.
 Check if the power cord is plugged into the outlet and the soundbar Sound
2).soundbar no sound
Make sure the soundbar is not muted.
Use the remote control to select the correct audio input source

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Connect your soundbar to your TV or other device via an audio cable
The sound is distorted or echoes When playing audio from your TV
through a soundbar, make sure the TV is set to mute.
3) Bluetooth
a. The source device cannot be connected to the soundbar.
You have not enabled the Bluetooth feature of your source device. Please refer to the user manual of the source device to enable this function.
The soundbar is connected to another Bluetooth device. Press and hold the Bluetooth button on the remote to disconnect the device and try again.
Restart your Bluetooth device and try pairing it again with the soundbar.
b. The audio playback quality of the connected Bluetooth device is poor.
Bluetooth receiving signal is not good. Place the source device close to the soundbar
sound or move the obstacle between the open source device and the soundbar
c. The Bluetooth device connection is intermittent.
Bluetooth receiving signal is not good. Place the source device close to the soundbar or remove the obstacle between the Bluetooth device and the soundbar sound.
Some Bluetooth devices may automatically turn off the Bluetooth connection to save power. This is not a soundbar failure..
4) Remote control
The remote control does not work properly.
Check that the battery is exhausted and replace it with a new one.
If the distance between the remote control and the main unit is too far,
move it closer to the main unit.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses 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 the 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.