

User Manual for SR250



The picture is for reference only, If there is any error with the actual machine, please refer to the actual product.

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1. Preface

To customers


Welcome to purchase our 2.0 soundbar. We are very grateful for your patronage. In order to fully utilize your device's functions, please read this instruction manual carefully before use.

This will make it easy for you to master the connection methods and key points. You will also find that we have made various explorations to meet your requirements in terms of design, manufacturing process, and humanization of operation, etc. Keep this manual properly. Please keep this manual in a safe place for future reference.

Open the package

Please carefully open the package, confirm the following accessories, and place them in one place to prevent lose.

2. Accessory

<input type="checkbox"/> Soundbar		1pc
<input type="checkbox"/> User Manual		1pc
<input type="checkbox"/> Remote Control		1pc
<input type="checkbox"/> Power Adaptor		1pc
<input type="checkbox"/> RCA Cable		1pc
<input type="checkbox"/> Wall-mounted Screws		1pc

3. Product introduction

This soundbar supports Bluetooth playback, optical fiber decoding, HDMI(ARC) input, USB playback and external audio source input and amplification. It adopts digital signal processing technology and is suitable for music playing in different environments such as offices and homes.

4. Attention

Thank you for purchasing our products.

Please read the instruction before using this product and use it correctly. For better service, the contents of this user's manual may change without further notice due to changes in product performance and functionality. In order to maintain good performance, do not use in

places that are too cold, too hot, dusty or humid.

More attention should be paid to the following situations:

1. Humid or under water
2. Heater or high temperature
3. Exposed to sunlight
4. Easy to fall
5. Do not disassemble the machine without authorization, otherwise the warranty will be lost.

Warning



1. Please pay attention to water, the product should not be exposed to water droplets or water splashing, and the body should not be placed with a liquid-filled item such as a vase to avoid accidents.

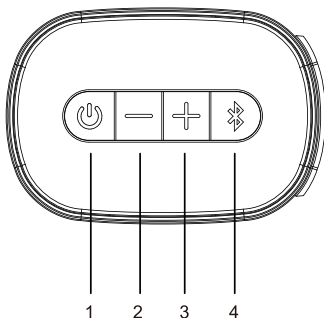




2. To avoid fire or electric shock, check whether the grid voltage is the same as the voltage specified on this machine.

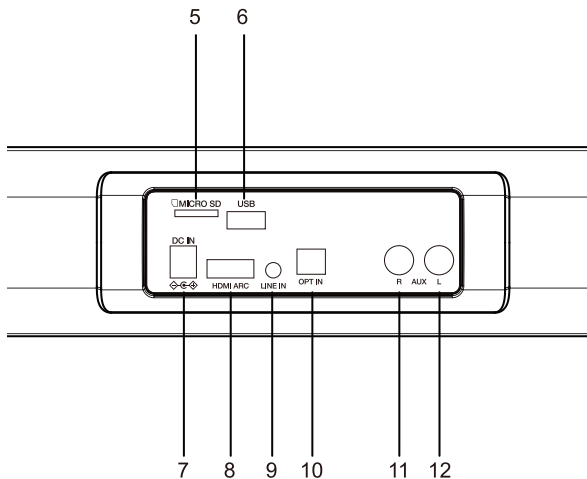
5. Product panel introduction

Button and jack definition:

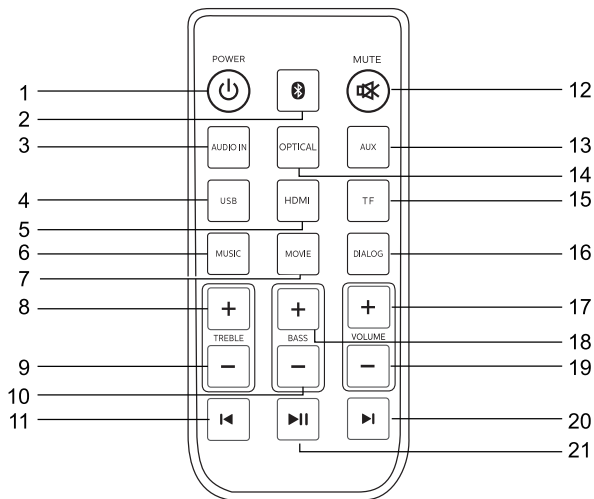
There are 4 buttons; there are 8 jacks, which are defined as follows:



1.  : Short press to power on, short press to switch function, long press to power off
2. - : Short press, long press to volume down
3. + : Short press, long press to volume up
4.  : Short press and long press to Bluetooth pairing



5. TF card: Insert TF card
6. USB: USB port
7. DC IN: DC input
8. HDMI (ARC): HD multimedia input
9. LINE IN: For external audio input (specification: 3.5mm)
10. OPT: Optical input
11. AUX IN(R): For external audio input (specification: RCA)
12. AUX IN(L): For external audio input (specification: RCA)



Function of each button

1. : Short press to power on and power off
2. : Short press to switch to Bluetooth mode, long press to search for Bluetooth pairing
3. AUDIO IN: Short press to switch to LINE IN input
4. USB: Short press to switch to USB play
5. HDMI: Short press to decoding HD music
6. MUSIC: Short press to select the MUSIC sound mode
7. MOVIE: Short press to select the MOVIE sound mode
8. TREBLE+: Short press to increase treble sound
9. TREBLE-: Short press to decrease treble sound
10. BASS-: Short press to decrease bass sound
11. : Short press to previous song under Bluetooth, USB or TF mode
12. MUTE: Press the mute button and turn on the sound button
13. AUX: Short press to switch to external AUX input

14. OPTICAL: Short press to the fiber decoding function
15. TF card: Short press to TF card play
16. DIALOG: Short press to select the DIALOG sound mode
17. VOL+: Short press or long press to increase volume
18. BASS+: Short press to increase bass
19. VOL-: Short press or long press to decrease volume
20. ►: Short press to next song under Bluetooth, USB or TF mode
21. ►||: Short press to play or pause playing under Bluetooth, USB or TF card

Power on:

Plug the power adaptor into the DC-in jack of the soundbar, and insert the other end of the power adaptor into socket. At this time, the power supply indicator of the machine is turned on, short press the "⏻" button on soundbar or remote control to turn it on, along with a voice prompt.

6. Operation instruction

● Bluetooth Mode

After power on, the machine directly enters Bluetooth mode, along with voice prompt and blue light slow flash; short press or long press the "📶" button on Soundbar or long press the "📶" button on remote control, Bluetooth enters the pairing status, with voice prompts and blue light fast flash.

- 1). Put the phone within 3meters distance;
- 2). Activate the Bluetooth function of the phone, so that the phone starts to search for the Bluetooth device (please refer to the phone instructions for details);
- 3). Select "SR250" from the device that has been searched for, click connection, with voice prompt;
- 4). If the phone remind you to enter password, enter "0000" and press confirm button to match soundbar to the phone;
- 5). Press the back button of the phone to exit the phone menu. Make sure the distance between soundbar and phone is within 10M and there is no obstacles. At this time, music can be played on the soundbar;

- 6). Short press "▶||" to play and pause music. Short press "◀" or "▶" button to previous or next song;
- 7). To disconnect, short press or long press the "📶" button on the machine or long press this button on remote control, At this time, another mobile phone device can be used to connect Bluetooth playing; If the connection is not selected, the machine will be on waiting for connection status.

- **LINE IN Mode**

After power on, connect the external audio sources to the LINE IN jack of soundbar by using the 3.5mm audio cable, and then short press the "🔊" button on the soundbar or the "AUDIO IN" button on the remote control to switch to "LINE IN" mode. At this time, music from the external audio sources such as MP3/CD can be played. (please adjust the volume of the external audio sources to be moderate and playing.)

- **AUX IN Mode**

After power on, connect external audio sources, such as CD/ TV to the AUX jack of the soundbar by using the RCA cable, and then short press the "🔊" button on the soundbar or the "AUX" button on the remote control to switch to "AUX IN" mode. At this time, music from the external audio sources can be played. (please adjust the volume of the external sound source to be moderate and playing.)

- **HDMI Mode**

Short press the "🔊" button on the soundbar or "HDMI" button on the remote control to switch to "HDMI ARC" high-definition music decoding function. At this point, connect the HDMI high-definition decoding line to the TV set and then to the "HDMI ARC" jack on the back of the SR250 soundbar. Turn on the TV to power on the soundbar. Directly detect the digital signal transmitted by the TV to decode and restore the music play. (control the TV switch can control the soundbar switch directly). Please set the TV audio mode to PCM.

● OPTICAL Mode

Short press the "⏻" button on the soundbar or "OPTICAL" button on the remote control to switch to "OPTICAL" fiber decoding function. At this time, connect the DVD audio and equipment to Soundbar's "OPT" jack with the optical fiber digital wire. This machine decodes optical fiber digital to restore sound through power amplifier. Please set the DVD player audio mode to PCM.

● USB Mode

After power on, insert the USB into the "USB" jack of the soundbar; the machine automatically goes to USB playback mode and plays the music in USB. Press the "▶||" button to play and pause the music. Short press "◀" or "▶" button to select music up and down.

● TF Card Mode

After power on, insert the TF card into the "TF" jack of the soundbar; the machine automatically goes to TF card playback mode and plays the music in TF card. Press the "▶||" button to play and pause the music. Short press "◀" or "▶" button to select music up and down.

Volume and Sound effect regulation

A. After power on, in any mode of playback, short press or long press the volume "-" button on the soundbar or remote control to decrease the volume. Short press or long press the volume "+" button on the soundbar or remote control to increase the volume.

Note: during volume increase and decrease, the indicator light flash; when the volume is increased to the maximum or decreased to the minimum, the indicator light will be on. So remind the user!

B. After power on, in any mode of playback, short press the remote control to choose sound effect mode: MUSIC、MOVIE and DIALOG.

Note: 1. under MOVIE mode, there is no function when press "BASS(+,-)", "TREBLE(+,-)"; Under MUSIC and DIALOG mode, It can adjust sound effect between positive and negative six grades when press "BASS(+,-)", "TREBLE(+,-)" on the remote control.

2.The user can adjust each kind of sound effect mode to enjoy the music according to the personal preference!

Power off:

When the machine is power on, long press “ ”button on soundbar or short press “ ”button on remote control to power off, along with voice prompt, If unplugged the machine from power supply, the machine will be completely power off.

7. Device compatibility

The machine theoretically supports all mobile phones with Bluetooth function and any related equipment connect to Bluetooth and play music.

8. Main technical specification

1. Bluetooth specification: V5.0
2. Bluetooth distance: Max distance \geq 10m
3. Output: L: 20W R: 20W
4. Operating frequency range: 2.402GHz-2.480GHz
5. Support Profiles: A2DP v1.3, AVRCP v1.6, HFP v1.7, HID v1.1, AVCTP v1.4, AVDTP v1.3, and SPP v1.2
6. Speaker impedance: L、R: 4 Ω (Ohm)

The product specifications and design may change without further notice!

9. Simple trouble solutions

Troubles	Solutions
Bluetooth paired connection cannot be completed	Other mobile device has connected before use and the mobile device has not left as well as its Bluetooth is not off. When it connects, Bluetooth of this device will automatically find the Bluetooth device and connect. First, turn off Bluetooth of the connected Bluetooth devices, then the next Bluetooth device can be found and normally paired to connect.
Volume of Bluetooth playback is low	1. After connections with mobile devices, volume of Bluetooth device is not up but at the default output level. Turn on the mobile device output. 2. Output volume of Bluetooth device is low itself.
Short Bluetooth connection distance	Obstruction exists between mobile devices and Bluetooth device. Remove obstructions.
Bluetooth connection plays normally, sometimes with broken sound.	1. Obstruction exists between mobile devices and Bluetooth device. Remove obstructions. 2. Too far away from Bluetooth device to connected mobile devices, beyond the connection range. Shorten the distance between the Bluetooth device and mobile devices.
silent play after Bluetooth connection	After connections with mobile devices, Bluetooth device audio is off. Turn on the phone's output volume.

Warning:

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

NOTE: 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.