

Bluetooth Soundbar

Instruction manual

SR210-20



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Electrical conducts:

To reduce the risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

Before you connect the appliance, ensure the voltage rating on the type plate corresponds to your mains voltage (type plate is located on the back side of the unit).

Technical conducts:

Repairs to electrical appliances should only be performed by qualified personnel. Improper repairs may place the user and/or equipment at serious risk.

Do not operate this appliance with a damaged plug or cord, after a malfunction or after being dropped or damaged in any way.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified people in order to avoid a hazard.

Do not push objects into any openings as damage to the equipment and/or electric shock may occur.

If abnormal noise, smell, smoke or any other failure is discovered during operation, turn off the product and unplug the power plug. Then contact the service center for repair.

Do not remove the appliance from the mains power supply by pulling the cord; pull the plug.

Operational conducts:

This equipment is not intended for use by people (including children) with reduced physical, sensory or mental capabilities or lack of experience or knowledge. They should be given appropriate supervision and instructions to use the equipment by a person responsible for their safety.

This product is not a toy. Never leave the equipment within reach of children. Close supervision is required when using this equipment is intended for household use only and should not be used for industrial or commercial purposes.

Do not use this equipment for anything other than its intended use.

Do not immerse the product in water or any other liquid.

Always unplug the appliance after use and before any cleaning or user maintenance.

Environmental conducts:

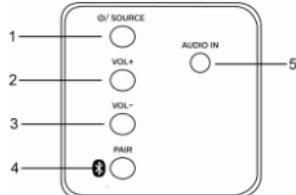
Ensure the equipment is not too close to heat emitting appliances or placed in direct sunlingt.

Do not use this appliance outdoors.

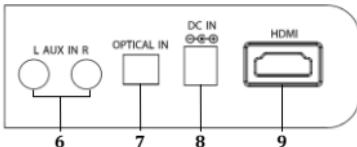
Overview

Product

- 1:  / SOURCE: Short press boot, short press conversion function, long press shutdown;
- 2: VOL+: Short or long volume up;
- 3: VOL-: Short or long volume down;
- 4: PAIR: Short or long press Bluetooth pair;



- 5: AUDIO IN;
- 6: AUX IN (L/R);
- 7: OPTICAL IN;
- 8: DC IN;
- 9: HDMI IN;



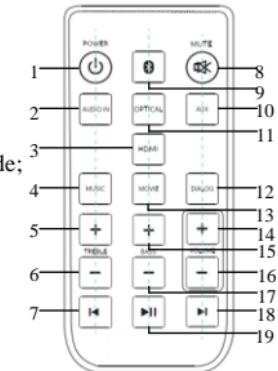
Function indicator LED

- 1: Red light: When the power supply indicates standby, it is long bright, and extinguishes after the power is turned on;
- 2: Green light: Audio IN function used (Green);
- 3: Orange Lamp: Optical function used (Orange LED long bright), HDMI function used (Orange LED slow flicker);
- 4: White light: AUX in mode (White LED long bright);
- 5: Blue light: Bluetooth function used (Blue light flash when Bluetooth is not connected; Blue LED long bright after Bluetooth connection);

Remote

- 1:  : Short push boot and shutdown;
- 2: AUDIO IN : Short push AUDIO IN mode;
- 3: HDMI: Short push HDMI mode;
- 4: MUSIC : Short push through sound effect
- 5: TREBLE+: Short-click treble sound effect rating increased
- 6: TREBLE - : Short descending by the sound effect grade of a high voice
- 7:  Short press jump last song in Bluetooth mode;

- 8: MUTE : Short press mute and open sound
- 9:  : Short push Bluetooth mode; long press Bluetooth pair;
- 10: AUX IN: Short push AUX IN mode;
- 11: OPTICAL IN: Short push OPTICAL IN mode;
- 12: DIALOG : Short click speech sound effect;
- 13: MOVIE : Short press cinema sound effect;
- 14: VOL+ : Short or long press volume up;
- 15: BASS+: Short press bass rating increases
- 16: VOL- : Short or long volume down;
- 17: BASS - : Short press bass rating decrease;
- 18:  Short press jump next song in Bluetooth mode;
- 19:  Short press to play and pause music in Bluetooth mode;



Operation

Install the Remote Control:

The Remote Control has a pre-installed lithium CR2025 battery. Remove the protective tab to activate the Remote Control battery.

Note: The Remote Control works within a range of 6 meter.

Get Started:

1: Make sure you have made all the necessary cable connections before you connect the Soundbar to a wall outlet, the soundbar will enter to standby mode, the indicator will light up in red.

2: Short press the Main Power Switch on the back of the Soundbar to turn on the soundbar. The indicator of the last used mode will light up.

3: Press the source button on the soundbar or Remote Control to choose an audio source. The color of the indicator light will change as you switch mode.

Note: The Soundbar will re-enter the Standby Mode again if there is no operation for 15 minutes.

Bluetooth Pairing:

1: Press the Bluetooth button on the Remote control to enter the Bluetooth mode. You can also short press the Source button on the Soundbar to chose the Bluetooth Source.

2: The indicator light will flash in blue.

3: Turn on the Bluetooth function on your devices and the device will start to search for the Soundbar.

4: Select "SR210-20" from the list of found devices.

5: If asked, enter the password "0000" and press OK.

6: When successfully paired with your device, the indicator light will be lit steadily.

Note: The Bluetooth playback is controlled by your device and the buttons on the remote control and the soundbar.

Note: The operation range for the Bluetooth connection is 6 meters.

Note: If a mobile phone on which you are playing music receives a call, the music will be interrupted. The sound however is not played back via the Soundbar. After you have ended the call, the devices are connected to each other again and playback continues.

7: Press and hold the Play/Pause button on the Remote Control for 3 seconds to disconnect the Bluetooth pairing.

Optical Source:

1: Ensure that the soundbar is connected to the TV or other audio device via optical cables.

2: Press the OPTICAL button on the remote control to enter the desired mode. You can also short press the source button on the soundbar to choose the OPTICAL source.

3: The indicator light will be lit in orange.

Note: The playback is controlled by your device and by the buttons on the remote control and the soundbar.

AUX Source:

1: Ensure that the soundbar is connected to the TV or other audio device via an AUX cable.

2: Press the AUX button on the Remote control to enter the mode. You can also short press the source button on the soundbar to choose the AUX source.

3: The indicator light will be lit in white.

Note: The playback is controlled by your device and by the button on the remote control and the soundbar.

AUDIO IN Source:

1: Ensure that the soundbar is connected to the TV or other audio device via an audio cable.

2: Press the AUDIO IN button on the remote control to enter the mode. You can also short press the source button on the soundbar to choose the AUDIO IN source.

3: The indicator light will lit in green.

Note: The playback is controlled by your device and by the buttons on the remote control and the soundbar.

HDMI Source

1: Ensure that the soundbar is connected to the TV or other audio device via HDMI cables.

2: Press the HDMI button on the remote control to enter the desired mode. You can also short press the source button on the soundbar to choose the OPTICAL source.

3: The indicator light will lit in orange slow flashing.

Note: The device can synchronize the volume with the TV, and also with the switch.

Trouble shooting

| Troubles | Solutions |
|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Pairing connection via Bluetooth 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 playback via Bluetooth is small | After connections with mobile devices, volume of Bluetooth device is not up but at the default output level. Turn on the mobile device output. Output volume of Bluetooth device is low itself. |
| Connection distance via Bluetooth is short | Obstruction exists between mobile devices and Bluetooth device. Remove obstructions. |
| Connection via Bluetooth right, sometimes | Obstruction exists between mobile devices and Bluetooth device. Remove obstructions. 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 connection via Bluetooth | After connections with mobile devices, Bluetooth device audio is off. Turn on the mobile's output volume. |

Specifications

| | |
|---------------------------|--------------------------------------------------------------|
| Product name | SR210-20 |
| Output power | 20W*2 |
| Speaker driver | 100-240V ~50/60Hz |
| Speaker frequency | 2402MHz-2480MHz |
| Bluetooth version | V4.1 |
| Bluetooth range | Up to 6m |
| Included in the packaging | Soundbar, Remote control, AC adapter, RCA cable, User manual |
| Dimensions | 850*60*60mm |
| Weight | 1.75KG |

FCC Warning

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter..

This product specifications and design are subject to change without notice!