

GS-SB311

Soundbar



USER MANUAL

Warnings and Precautions

1. To ensure the best performance, read this manual carefully. Please keep it in a safe place for future reference.
2. Install the unit in a well-ventilated, cool, dry, clean place –away from direct sunlight, heat, vibration, dust, moisture, and/or cold.
3. Avoid installing the unit where external objects may fall into the unit or where the unit may encounter liquid dripping or splashing. At the top of this unit, do not place:
4. Use only the voltage specified by this unit. Using a voltage higher than the specified value on this unit is dangerous and may cause a fire, damage the unit, and/or cause personal injury.
5. Please do not open the cabinet at random to prevent electric shock and other accidents. We do not authorize disassembly and assembly, and our factory does not include maintenance. If you need repair, please seek professional treatment.
6. Unplug this apparatus during light storms or when unused for long periods of time.
7. Before inferring a malfunction of this unit, be sure to refer to the “Troubleshooting” section for details on common operating errors.

IMPORTANT: Please read all instructions carefully before use and keep for future reference

Product Features

- 2.0Ch Surround Sound Bar
- Multiple modes: Bluetooth , Optical ,FM, USB ,AUX IN and LINE IN
- EQ sound effect selection
- Power off memory function
- IR Remote Control

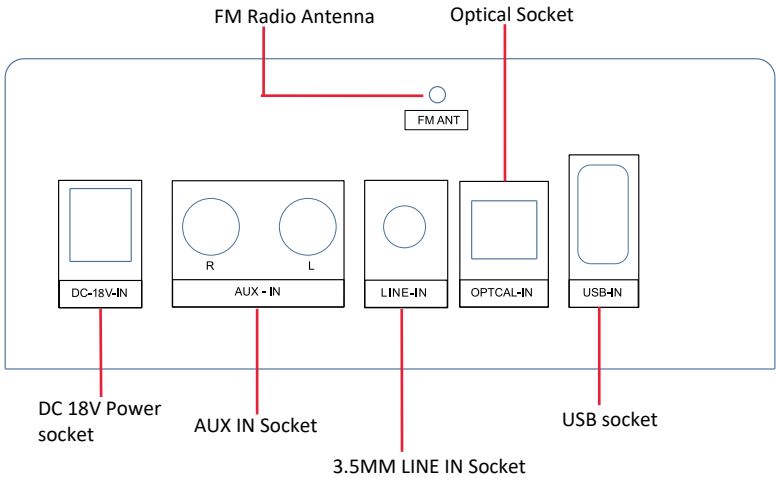
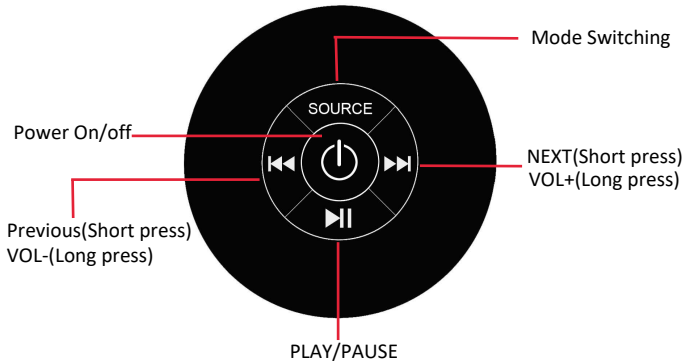
Package Contents

- Bluetooth Surround bar X 1
- Power Adapter X 1
- Remote Control X 1
- 3.5mm LINE IN Cable X 1
- Aux-IN Cable X 1
- User Manual X 1

Mode Indicator Lights

State	Indicator Lights
Optical mode	Red
AUX mode	Green
FM mode	White and Green
Line in mode	Yellow and Green
Bluetooth ready	Flashing blue
Bluetooth connected	Blue
USB mode	Blue and Green

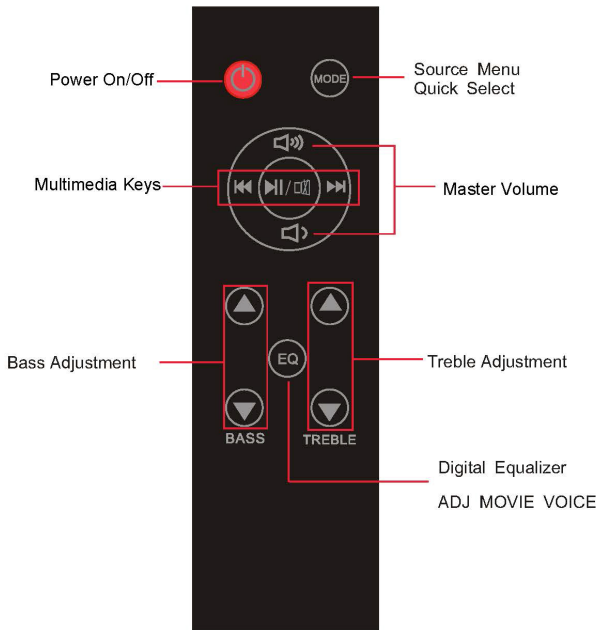
Panel Features



Remote Control

● Remote Control Operation

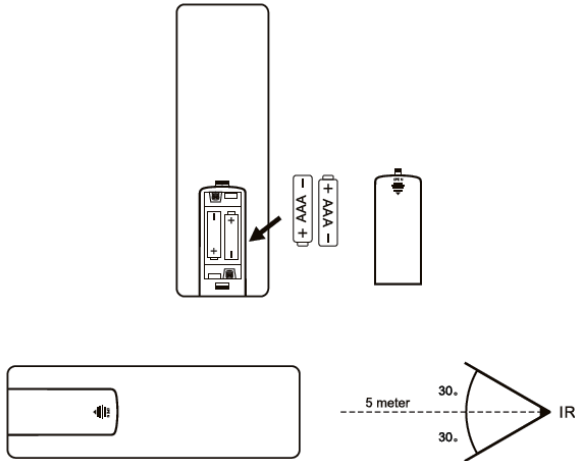
Install the batteries into the remote control. Point the remote control at the remote sensor on the front panel. The remote control works within a distance of about 8 meters from the sensor and within an angle of about 30 degrees from the left and right side.



Remote Control

● REPLACING THE BATTERIES

1. Open the battery compartment by sliding the cover back.
2. Insert the new battery as pictured making you have observed the correct polarity
3. Close the battery compartment.



NOTE:

Remove the batteries when you don't intend to use the remote control for a long time.

Do not mix new and used batteries, or different types of batteries. Weak batteries can leak and severely damage the remote control.

Be environmentally friendly and dispose of batteries according to your government regulations.

Connection

- **LINE IN mode connection**

You can connect the GS-SB311 to your mobile phone, Tablet PC ,MP3 / PM4 player or TV set using the LINE IN jack located on the back side of the unit.

Connect the supplied jack <-> jack cable(3,5mm) with the LINE IN socket and plug the other side into the headphone connection of your mobile phone, tablet PC or MP3 / MP4 player.

- **FM Mode**

Press the SOURCE button until the GS-SB311 switches to the FM mode or press MODE button on the IR remote control. Press the Play / Pause button long, to automatically scan the stations.

In the FM mode, long press the arrow keys "| <" and "> >|" to switch to a specific preset stations, short press the arrow keys "| <" and "> >|" radio fine-tuning

Connection

- **Bluetooth Connection**

To pair the GS-SB311 with your Smartphone or other Bluetooth enabled device hit mode to enter Bluetooth mode. Enable the Bluetooth function on your Smartphone or other bluetooth enabled device and hit scan for GS-SB311. When found choose it from the list.

- **USB Mode**

You have the option to play MP3 music tracks on a USB flash drive on the GS-SB311.

Insert the USB stick with the MP3 music tracks into the socket marked "USB" on the back side of the GS-SB311. Press the SOURCE button until the GS-SB311 switches to the USB mode or press MODE button on the IR remote control.

Connection

- **Optical connection**

You will need: An audio source with an Optical Audio Output and a Digital Optical Audio cable (not included). Connect the Digital Optical Audio cable to the optical output on the audio source and to the Optical Input on the speaker bar . Press the Mode button on the remote control to switch to Optical mode or select the SOURCE button on main unit repeatedly to select the Optical mode. Audio from the connected audio source will now be played through the speakers.

- **AUX Mode Connection**

Use the provided AUX-IN cable to direct connect TV set, DVD player, and other music devices. Its corresponding signal source is AUX IN which can be available by pressing SOURCE button on the side panel or pressing MODE button on the remote control.

Troubleshooting

Malfunction	Possible causes/measures
No power / function	Check whether the power is switched on or off at the wall. Check whether the power adaptor is properly connected to power outlet or not.
No sound	Check whether cables are properly installed. If they are, please try alternative cable to connect to your TV if possible. Check unit is out of standby and in mode.
No sound from bluetooth connection	Check whether you have pressed PAIR button before pairing. Check whether external device requires password "0000" to start with.
Function disturbance	Switch off and unplug the unit. Leave it for 2 minutes and switch it on again. If a particular mode is causing problems, please try an alternative connection to your TV such as AUX or Bluetooth.
Remote control does not work [properly]	Check whether the battery run out or not. Replace with a new one if necessary. Check whether there is obstacle on the front of remote sensor. Switch off the unit and disconnect it from the AC outlet. Then power the unit on again.
The buttons on the unit are not working.	Switch off and unplug the unit. Then connect the plug to the power supply and switch on again.

- ❖ If the above operation cannot solve the equipment problem, please contact our after-sales service, we will provide you with professional services.

Product specification

- Surround bar

Power Supply	DC 18V/2A
RMS	30W
Speaker size	2 inch
Number of speakers	4
Working environment(Temperature)	-10~+55C
Relative Humidity	5%~90%
Bluetooth	V5.0
Cabinet materia	ABS Plastic (Crack resistant)
Dimension (WxHxD)	75 x 6.1x 6.1cm

FCC WARNING

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.

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

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.