

S33-1 说明书 128G双铜+风琴折 500x140mm

500.00 mm

S33-1
2 in 1 Detachable Soundbar
User Manual



5.4
Wireless

I What's in the box

- 1 Dual interlocking sound bars

1 Power supply

1 Remote Control
(battery not include)

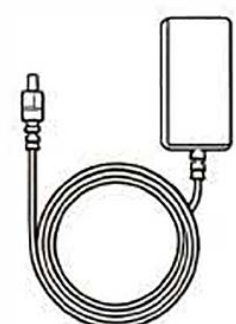
1 ARC Cable
- 1 Optical Cable

2 Stand Bases

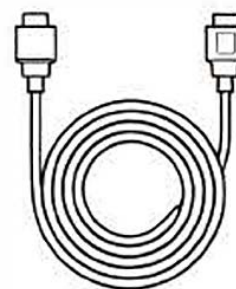
1 3.5mm Audio cable
(Only for L/R soundbar
connection, Not for AUX)



Dual interlocking sound bars



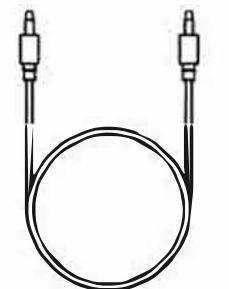
Power supply



ARC Cable



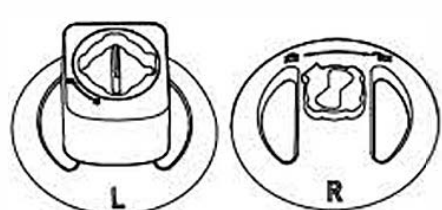
Remote Control
(battery not include)



3.5mm Audio cable



Optical Cable

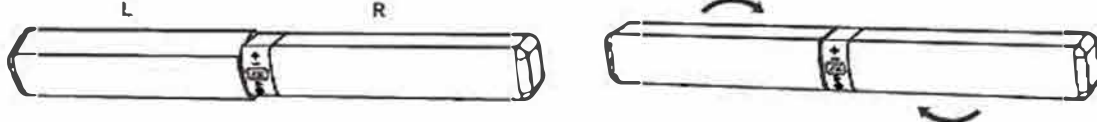


Stand Bases

Assembly Guide

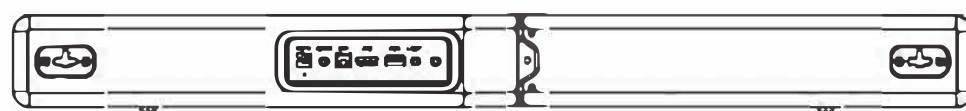
4 Types of Placement Installation Methods

1.Long Soundbar combination method-Table Top



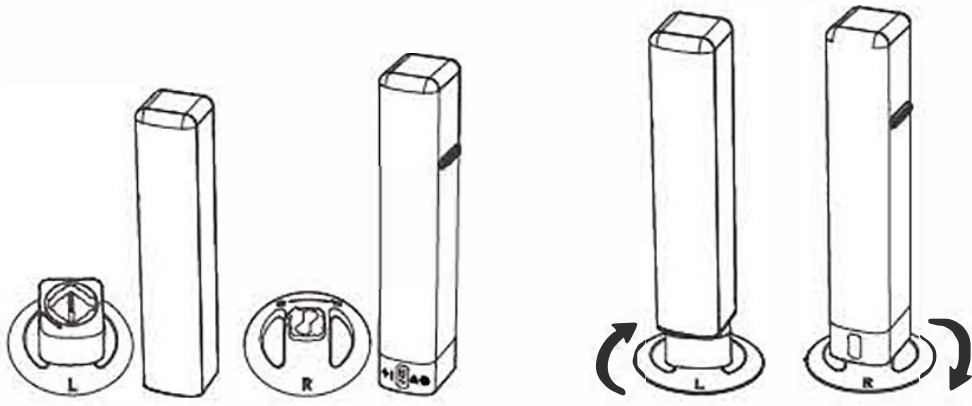
Step 1: Align the grooves in the two parts of the soundbar and then twist to rotate form unlock to lock
Step 2: Complete long soundbar table top combination

2. Long Soundar Wall Mount Method



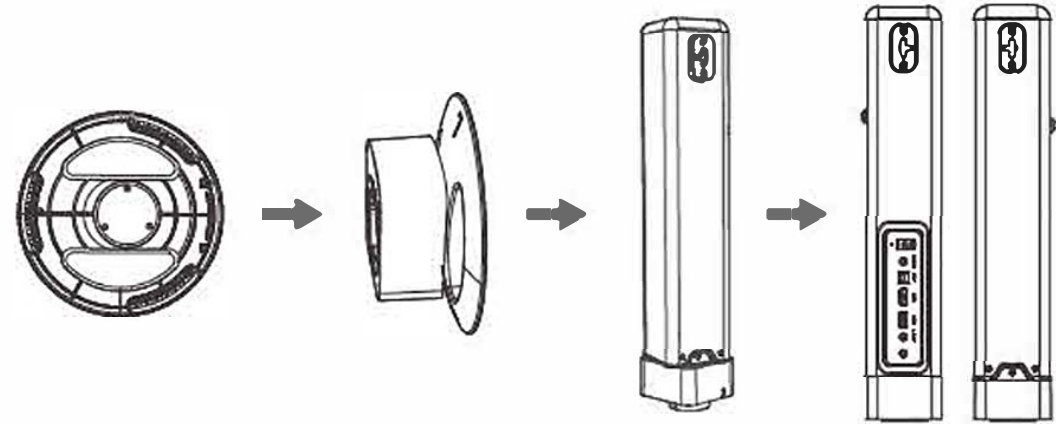
Step 1: Hang the screws on 2 holes at the back of the soundbar
Step 2: Complete the long soundbar wall mount

3.Separate Tower Soundbars Installation Method Table Top



Step 1: Align the right and left separate soundbars on their bases
Step 2: Twist to lock the separate soundbars on the bases
Step 3: Complete 2 Separate tower soundbar Table Top

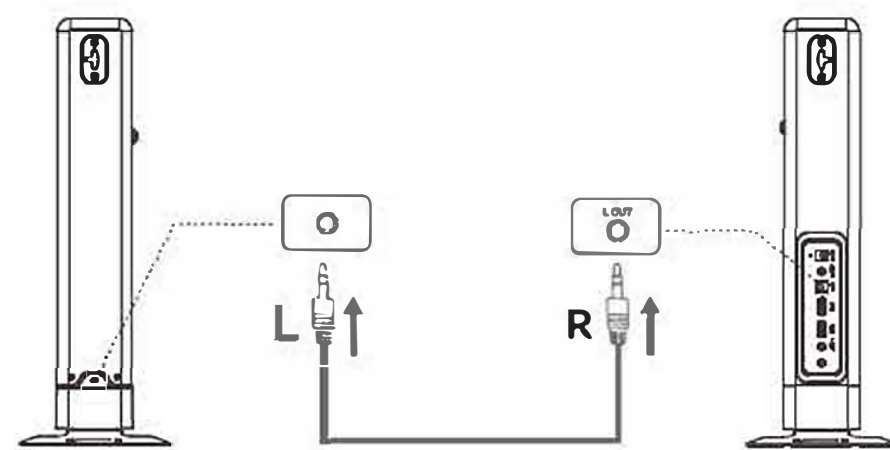
4.Separate Tower Soundbars wall Mount Method



Step 1: Removal the round discs from left base and unscrew the 3 screws in the bottom of each disc
Step 2: Install the right and left separate soundbars on their bases
Step 3: Hand the screws on 2 holes at the back of the soundbar
Step 4: Complete separate wall-mounted installation

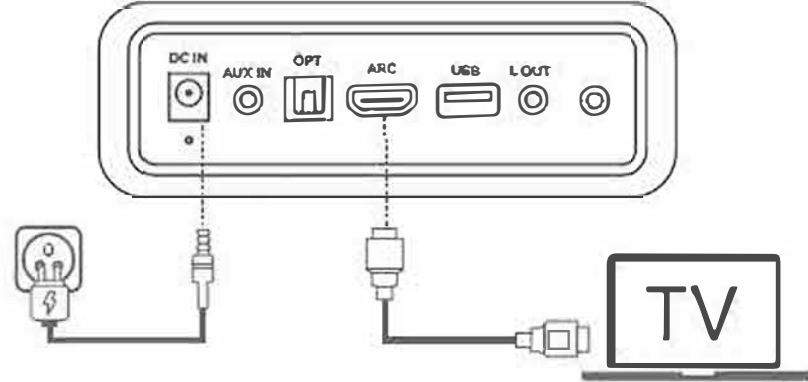
Note: Install the discs back when you want to restore the base to its original state

I How to connect L/R soundbar



Step 1: Use a 3.5mm cable to connect LOUT output interfaces of the left /right soundbar

I Connecting to your TV



Functions	Operation Introduction
Power on	①. First, Connect the power cord (15V=3A) to the DC IN port on the back of the soundbar. ②. Next, Plug the other end of the power cord into an AC (mains) power outlet.
HDMI (ARC) Mode	①. Connect TV to soundbar via HDMI port on soundbar ②. Set TV to HDMI ARC ③. Set TV to PCM or Passthrough
If there no sound after following the HDMI connection instruction. Go to you TV settings and enable HDMI-CEC Device Control.	
OPT Mode	①. Connect TV to soundbar via OPT port on soundbar ②. Set TV to OPT 3. Set TV to PCM
AUX Mode	①. Connect TV to soundbar via AUX port on soundbar ②. Set TV to Headset
Bluetooth Connection	①. Set input to Bluetooth connection ②. Turn on the Bluetooth feature on your device ③. Select "S33-1" from the list of Bluetooth devices

Product Overview
Speaker Button Operations



Key	Operation	Functions
	Long press 2s	Power on/off
	Long press 10s	Clear pairing
	Short press	Switch between BT,Opt, ARC, USB and AUX functions
	Double-click	Switch RGB light mode
	Triple-click	Turn On/Turn Off light
	Short press	Play/pause
	Double-click	Switch EQ mode(Normal/Vocal)
	Triple-click	Restore factory default Settings
	Long press	Next track
	Short press	Increase volume
	Long press	Previous track
	Short press	Decrease volume

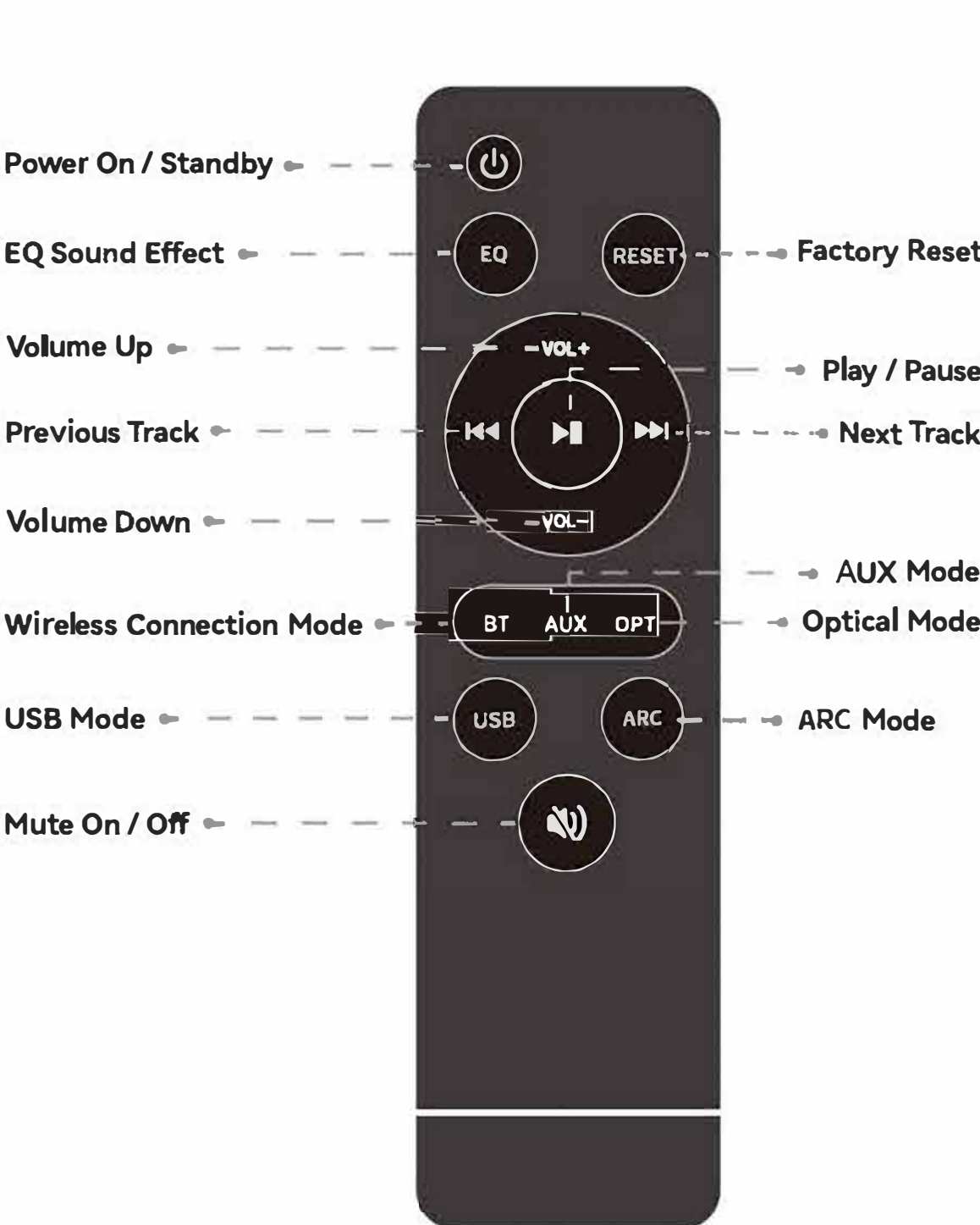
Interface Description
Port Connection Guide



Key	Functions	Operation
DC IN	DC Power Port	Insert a DC power cord (15V 3A) for power supply.
AUX IN	AUX Port	Compatible with 3.5mm audio interfaces of mobile phones, computers, and tablets for connection and playback.
OPT	Fiber - Optic Port	Connect to an audio interface with fiber - optic output for playback.
ARC	ARC	Connect to an interface with ARC for playback.
USB	USB Port	Play music in MP3/WAV format from a USB drive. It is compatible with most USB drivers on the market.
L OUT	L OUT	Dual Interlocking Sound Bars connection port.

Product Illustration

Schematic Diagram of Remote Control Function Buttons



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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement
To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.