

miroir

 Dolby Atmos

 **HDMI**™
HIGH DEFINITION MULTIMEDIA INTERFACE

 Bluetooth®



User Manual

SL5100

5.1 Channel Dolby Atmos Soundbar

Contents

1 ACCESSORIES LIST	01
--------------------------	----

2 SOUNDBAR CONTROLS	01
---------------------------	----

3 REMOTE CONTROL	02
------------------------	----

4 CONNECT TO SUBWOOFER	02
------------------------------	----

5 CONNECT TO TV VIA HDMI eARC / ARC	03
---	----

6 CONNECT TO TV VIA OPTICAL / AUX	03
---	----

7 CONNECT TO BLUETOOTH®	03
-------------------------------	----

8 CONNECT TO SUBWOOFER AND SURROUND SPEAKERS	04
--	----

9 PAIRING SUBWOOFER	04
---------------------------	----

10 PLACEMENT OPTIONS	04
----------------------------	----

11 WALL MOUNT INSTALLATION	05
----------------------------------	----

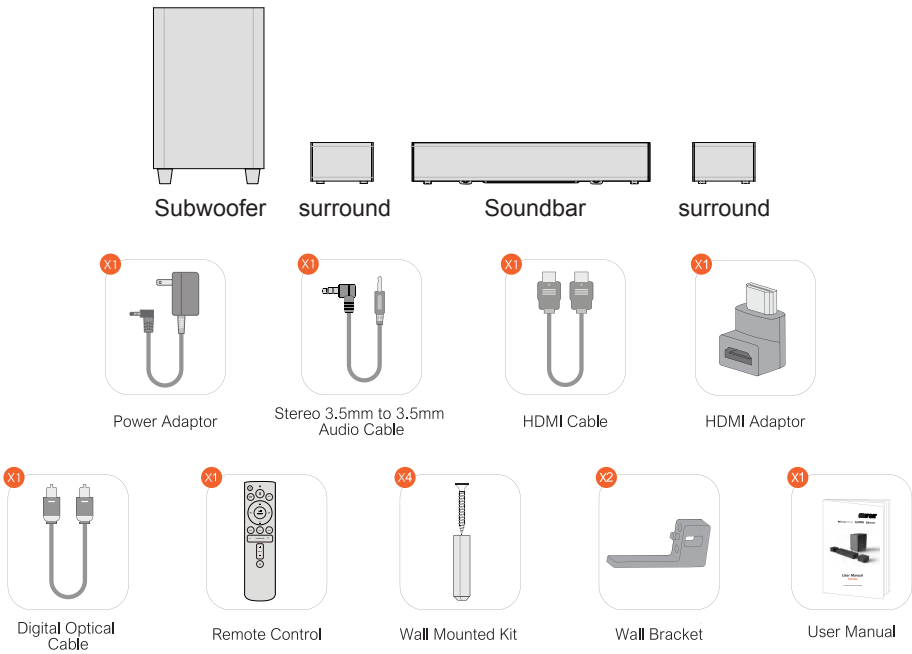
12 SPECIFICATIONS	05
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User Manual

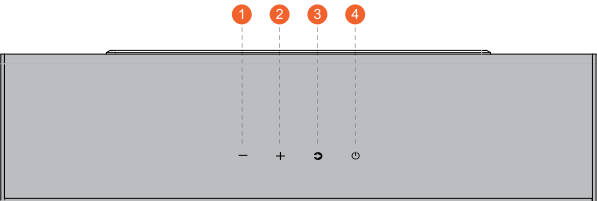
WE ARE
READY
TO HELP



1 ACCESSORIES LIST


















2 SOUNDBAR CONTROLS

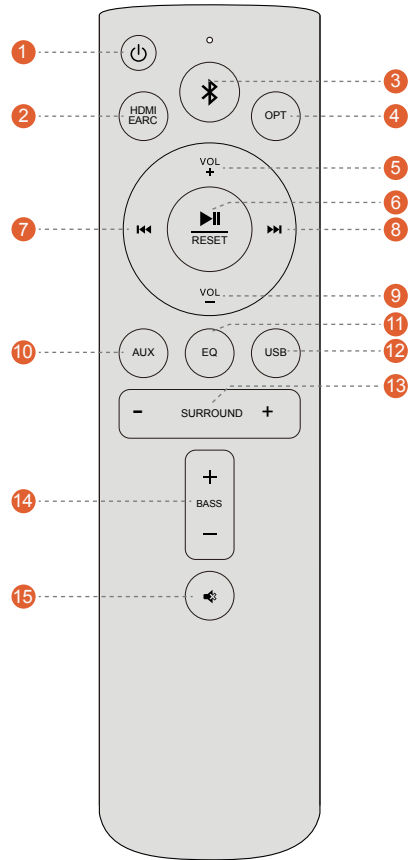


Control Panel

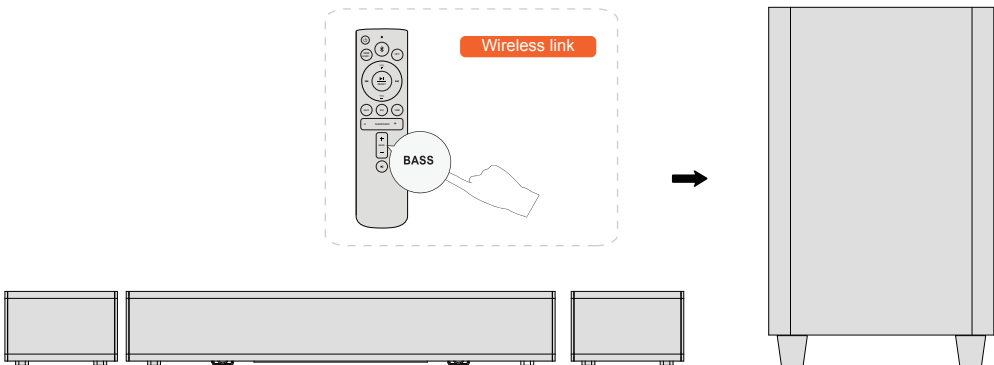
- 1 “-”: Volume Down
- 2 “+”: Volume Up
- 3 “↶”: Input Mode
Press to switch channels: ARC-OPT-BT-AUX-USB.
- 4 “⏻”: Power Button
Press to power on / Hold for 3 seconds to power off.

3 REMOTE CONTROL

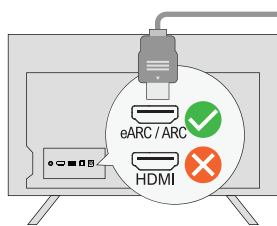
- 1 “”: **Power Button**
Press to power on / Hold for 3 seconds to power off.
- 2 “”: **HDMI EARC**
Press to switch to HDMI EARC channel.
- 3 “”: **BT**
Press to switch to Bluetooth channel and enter pairing mode. Hold for 3 seconds to disconnect the current device and connect to a new device manually on your mobile phone / PC/ TV (BT ID: SL5100).
- 4 “”: **OPT**
Press to switch to OPTICAL channel.
- 5 “”: **Volume Up**
- 6 “”: **Play / Pause**
For BT and USB mode only.
USB mode: Hold for 3 seconds to switch between single loop playback and list loop playback.
Press and hold RESET for 5 seconds to restore factory mode.
- 7 “”: **Previous**
For BT and USB mode only: Skip to previous track.
- 8 “”: **Next**
For BT and USB mode only: Skip to next track.
- 9 “”: **Volume Down**
- 10 “”: **AUX**
Press to switch to AUX channel.
- 11 “”: **EQ**
Press to switch to EQ mode.
- 12 “”: **USB**
Press to switch to USB channel.
- 13 “”: **SURROUND**
Press to switch to control surround volume.
- 14 “”: **BASS**
Press to adjust bass level.
The Bass Can Be Adjusted To Plus Or Minus 5DB.
- 15 “”: **Mute / Recover the volume.**



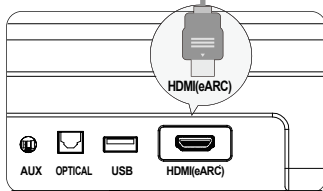
4 CONNECT TO SUBWOOFER



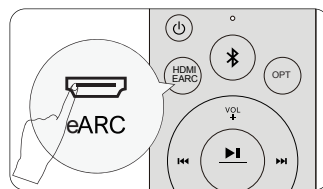
5 CONNECT TO TV VIA HDMI eARC/ARC



Step 1:
Connect one end of the HDMI cable to the eARC / ARC port on the back of your TV.



Step 2:
Then connect the other end to the HDMI(eARC) port of the soundbar.



Step 3:
Press "eARC" button on the remote control to select "HDMI(eARC)" input.

Note:

Make sure your TV HDMI supports eARC, otherwise the Dolby Atmos audio signal cannot be transmitted.

Atmos: If you are watching a movie in the Dolby Atmos format, please set the audio output on your TV to Pass Through:

TV Settings > Home > Settings > Sound > Digital Audio Output > Pass Through

DTS: If you are watching a movie in the DTS format, please set the audio output on your TV to PCM:

TV Settings > Home > Settings > Sound > Digital Audio Output > PCM

What's the difference between: HDMI IN, HDMI ARC, HDMI eARC?

HDMI IN is a standard HDMI input that allows you to connect devices to your TV or audio system. It supports audio and video signals, but it does not support audio return channel (ARC) or enhanced audio return channel (eARC) functionality.

HDMI ARC is a special HDMI port that supports two-way communication between your TV and audio system. This means that audio can be sent from your TV to your audio system, and audio system can send audio back to your TV.

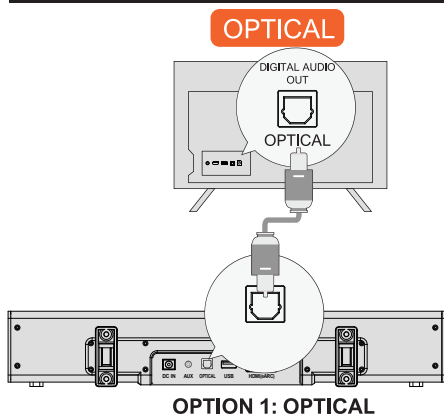
HDMI eARC (Enhanced Audio Return Channel) is an updated version of HDMI ARC that supports higher quality audio formats such as Dolby Atmos and DTS:X.

Note: Please turn on the "CEC" function on your TV.

When eARC / ARC is connected, your TV remote control can control the soundbar and TV simultaneously:

- ① Turn on / off
- ② Adjust the volume

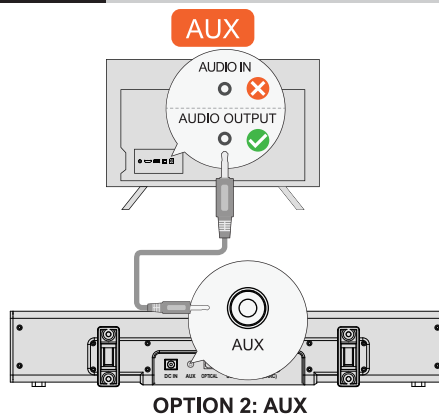
6 CONNECT TO TV VIA OPTICAL / AUX



OPTION 1: OPTICAL

- ① Make sure the TV's port is OPTICAL OUT, connect both sides of the cable to OPTICAL, for both the TV and the soundbar.
- ② Make sure the optical plug is inserted correctly as it shows in the picture. Do not insert the plug upside down and break the optical.

Note: If audio is playing from the internal TV speakers, mute or minimize the TV volume.



OPTION 2: AUX

- ① Connect the 3.5mm to 3.5mm Audio Cable to your TV's AUDIO OUT port.
- ② Not support AUDIO IN port on TV.

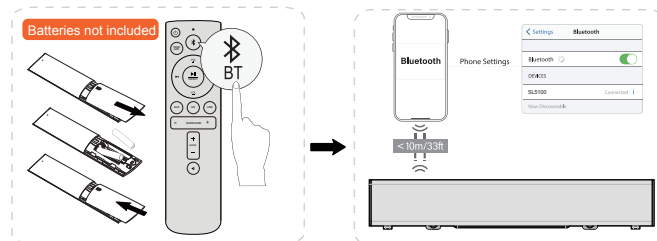
Note: Please remember to unplug the AUX cable from TV and Soundbar when you want to switch to other mode.

In Optical Mode: If there is no sound, try setting the TV audio output to PCM: TV Settings > Home > Settings > Sound > Digital Audio Output > PCM

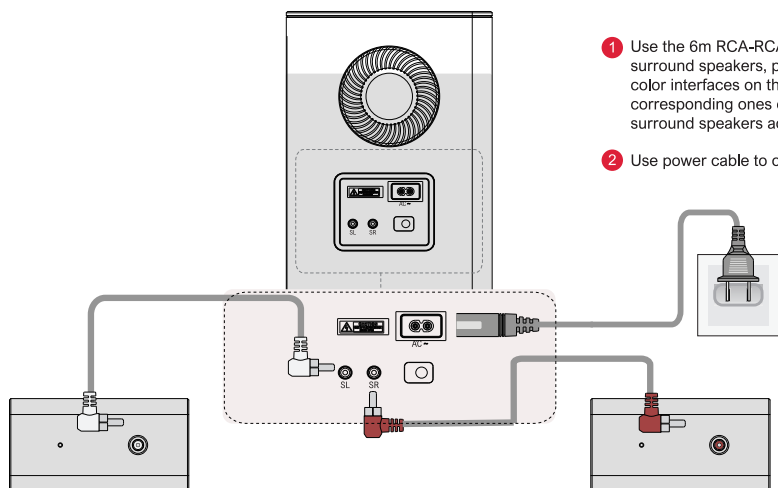
7 CONNECT TO BLUETOOTH®

Open your phone's Bluetooth settings, find and select "SL 5100" to connect the soundbar.

Note: If it's already in the Bluetooth mode and connected, press and hold "BT" button for 3 seconds to disconnect the current device and connect to new device manually on your mobile phone / PC / TV.



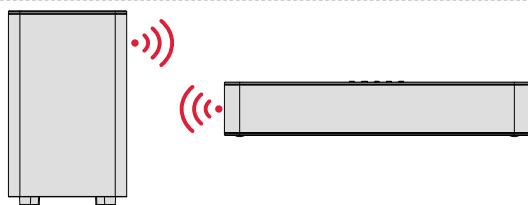
8 CONNECT TO SUBWOOFER AND SURROUND SPEAKERS



1 Use the 6m RCA-RCA cables to connect the subwoofer and surround speakers, please pay attention to match the same color interfaces on the surround speakers with the corresponding ones on the subwoofer and place the surround speakers accordingly.

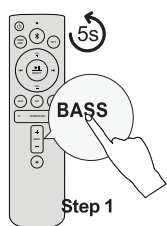
2 Use power cable to connect your subwoofer and power port.

9 PAIRING SUBWOOFER

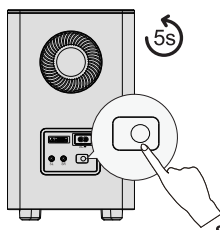


The subwoofer has been paired with the soundbar by SLB

If there is no sound coming from the subwoofer, you need to re-pair the Soundbar with the subwoofer.



Step 1



Step 2

Step 1:

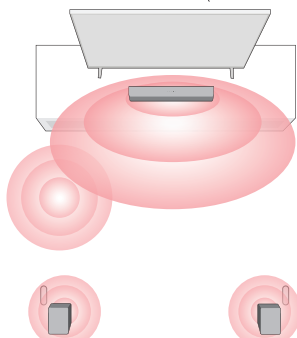
Press and hold the "BASS" button on the remote control for 5 seconds, the display will show "Sub" flashing.

Step 2:

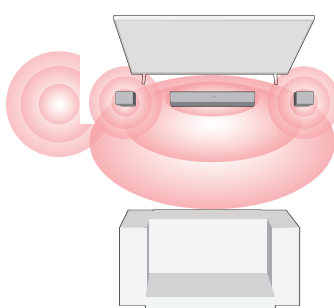
Press and hold the ON / OFF button on subwoofer for 5 seconds, the white LED will be fast flashing. The white LED will be always on when the subwoofer is paired successfully.

10 PLACEMENT OPTIONS

Full 360° Surround (Better Surround)

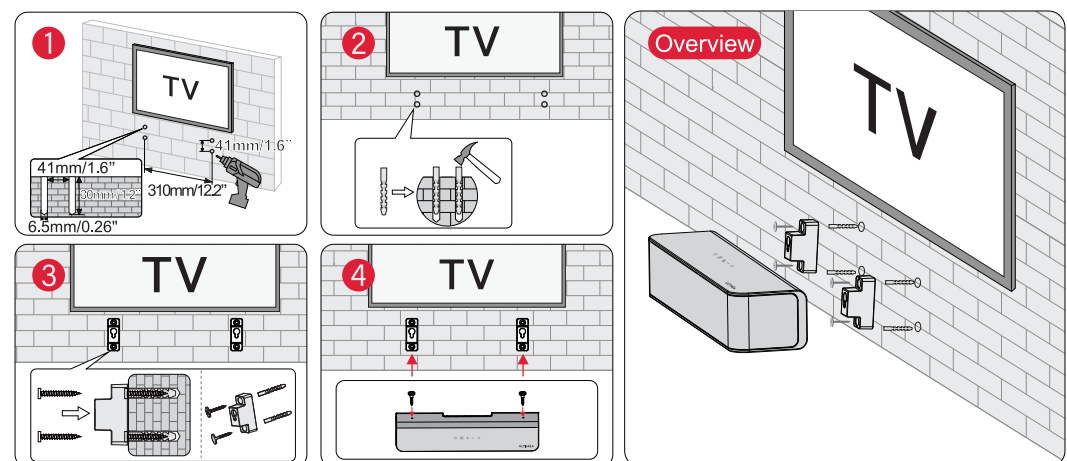


Front Surround



- 1 For a better listening experience, please choose one of the two placement options shown in the illustration above based on your home environment.
- 2 The soundbar and surround speakers should be placed at or near ear level.

11 WALL MOUNT INSTALLATION



Note: Wall-mounted surround speakers follow the same configuration as shown in the above pictures

12 SPECIFICATIONS

Model Number	SL5100
Power Supply	AC 100-240V
Soundbar Drivers	L/C/R Speaker (2" x 4) + Sat Speaker(2.25" x 2) + SUB Speaker(6.5")
Frequency Response	50-20kHz
Standby Power	<0.5W
Operating Temperature	0°C - 45°C / 32°F - 113°F
Bluetooth Vision	5.3

Dimensions and Weight	
Soundbar	400mm(W) x 105mm(H) x 65mm(D)
Subwoofer	186mm(L) x 260mm(H) x 296mm(D)
Packaging	Gift Box(394 x 244 x 446mm) Outer Carton(510 x 410 x 468mm)
Net Weight	14.5 kg
Gross Weight	11.4 kg

Trade Marks:



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FCC

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.

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

***RF warning for Mobile device:**

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 & your body.

FCC ID : 2ATKO-SL5100