

98 mm

70.0 mm



LENRUE

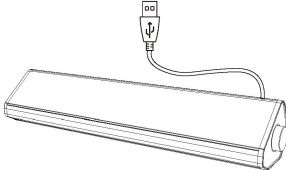
Computer Speaker

S2

User Manual

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE PRODUCT

Package Included



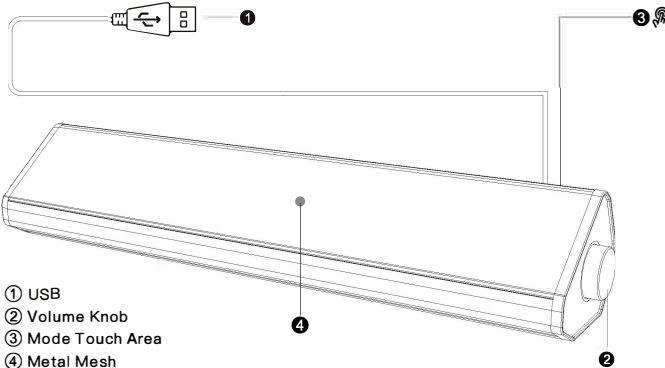
S2 Computer speaker USB-A to USB-C adapter User Manual

Specification

Device Mode	S2
Two Connection Options	BT 5.0 & USB Power/audio plug
Power supply	USB Plug (No built-in battery)
Power input	5V-1A

1

Product Diagram



① USB

② Volume Knob

③ Mode Touch Area

④ Metal Mesh

2

Product Diagram

①  **Power Modes**

- Connect to computer USB → Auto PC Mode (Data transfer), Can be switch to BT Mode by tapping the  area .
- Connect to power USB → Auto BT Mode (Charging only),no other mode to choice.

②  **Volume Knob:**
Turn on/turn off
Volume up/down

③  **Mode Touch Area**

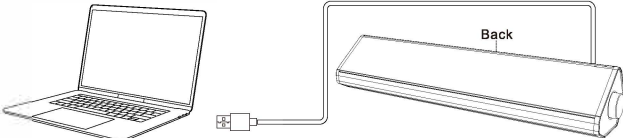
- Tap to switch PC Mode/ BT Mode
- Long Press to disconnect BT

④  **Metal mesh**
Tap to turn on/off the colorful light.

3

Wired connection

The S2 computer speaker does not have a built-in battery, when you insert the USB plug into the USB port on the desktop,laptop,tablet etc,the computer speaker defaults to"PC Mode" with voice prompt when powered on by rotating the knob.



Step 1.Power on and Audio connection:Plug the USB cable to Your laptop or desktop.

Step 2.Rotate the knob to turn on the speaker.

Step 3.Control the Voulume:

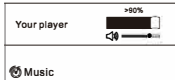
① Set the computer sound at about 90% level.

② Set the player sound at about 90% level.

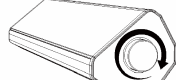
③ Rotate the Speaker KNOB to adjust the volume.



Your computer



Your player



Music

4

Wireless Connection Via BT

1.Switch S2 to BT Mode

① Plug the USB Plug to the computer USB port,Such as desktop,laptop,tablet etc , then rotate the knob to turn on the speaker,the speaker defaults to"PC Mode" with voice prompt, you should tap the  touch area to switch to "BT Mode".

② Plug the USB Plug to USB Power Port ,Such as a usb power bank,a powerstrip with USB port,the speaker defaults to"BT Mode" with voice prompt.

2.Pair with your device



① Turn on the BT of your device and search for nearby devices.

② Find"S2" in the search results and tap to connect.

Once connected, Prompt will be heard .

NOTE:

● Make sure S2 computer speaker isn't connected to other devices, otherwise please disconnect this device by long press the  area.

● Keep S2 and your device within 16ft/5.

5

Attention

Troubleshooting of Sound

If there is no sound comes out or the sound is low from the speaker, please try the following operations:

> Rotate the volume knob clockwise to raise the volume of the soundbar.

> Adjust the volume on your device.

> Adjust the volume on the playing player.

> Re-insert the USB plug.

Troubleshooting of BT Connection

> Make sure that the Speaker is on BT Pairing mode (BT blue indicator flashes fast)

> Make sure the BT of the Speaker is not connected by other devices.

> Long Press the mode Touch area  to disconnected the BT connection to all the device, research"S2"to pair with.

> Delete"S2"memorized on your device, then search for "S2" and connect again.

6

Worry-free Service Guarantee

> 30 days free return and exchange.

> 18 months warranty.

> Lifetime friendly customer service.

From the date of purchase, If there is any quality problem in the normal use of the product, Please contact us in the following ways:

Through the Amazon background: click the [Account Services]-[Order History]- [Contact Sellers].

7

FCC Caution.

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.

*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.