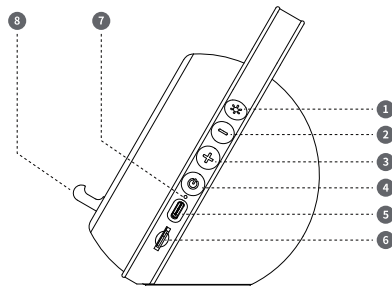


luminous speaker



J100

Product Manual



- 1

Light button
- 2

"-" Volume/Previous track
- 3

"+" Volume/Next track
- 4

Power/Mode button
- 5

Type-C charging port
- 6

TF card slot
- 7

Charging indicator light
- 8

Phone stand

Product Operation

1.Light Button

- 1.Short press to switch light modes, long press to turn off light.
- 2.Long press the light button for 8 seconds to reset and restart the speaker.

2."-" Button

Long press to decrease volume. Short press to switch to previous track.

3. "+" Button

Long press to increase volume. Short press to switch to next track.

4. Power/Mode Button

- 1.Long press to power on, default is sensing mode. Long press to power off.
2. Short press to switch between sensing/Bluetooth modes. (Bluetooth name: Luminous Speaker)
- 3.Long press the power button for 8 seconds to switch between Chinese/English modes.

Bluetooth Playback

After powering on, open your phone's Bluetooth search, select the Bluetooth device " Luminous Speaker" to pair. Once successfully paired, you will hear a connection prompt sound indicating the Bluetooth connection is successful. You can now play music from your Bluetooth device normally.

Troubleshooting

• Multiple pairing attempts unsuccessful

Turn off both the speaker and phone, then restart. Confirm the connection name is: Luminous Speaker.

• Music playback interruptions

- a. Check if connection distance exceeds range or if there are obstacles between the speaker and phone.
- b. Check if phone network is stable and if speaker battery is low.

• Current Sound

A slight electrical current sound in sensing mode is normal.

• No Sound During Playback

Check if the speaker volume is at minimum (long press volume buttons to adjust sound level).

• Unable to Power On

Check battery level. Connect the USB charging cable and charge for 2 hours before trying again.

Charging Instructions

- a. Please use the standard power adapter or one with equivalent specifications to charge the device.
- b. When battery is low or insufficient during use, charge the device as soon as possible.
- c. Do not use this device under high temperature or high pressure conditions.
- d. If not used for an extended period, it is recommended to charge the device once a month to ensure sufficient battery power and normal operation when needed.

Specifications

Product Name: Luminous Speaker

Product Dimensions: 124×121×138mm	Model: J100
Package Dimensions: 125×118×146mm	Battery Capacity: 1500mAh
Product Weight: 387g	Usage Time: 4-6h
Speaker Impedance: 4Ω	Charging Time: 2-3h
Input Voltage: 5V $\overline{=}$ 1A	Output Power: 5W
Frequency Response: 40-18KHz	Bluetooth Version: 5.4

Package Contents



Speaker ×1



Data Cable ×1



Manual ×1

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.