

earfun

EarFun UBOOM L

Portable Bluetooth Speaker

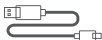


User Manual

1 What's in the Box



EarFun UBOOM L

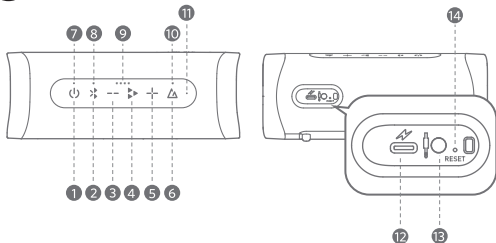


USB-C Cable



User Manual

2 Product Diagram



- 1 Power button 2 Bluetooth button
- 3 Volume - button 4 Play button 5 Volume + button
- 6 Sound Mode button 7 Power LED indicator 8 Video Mode LED indicator
- 9 Battery Level LED indicator 10 Sound Mode LED indicator 11 Microphone
- 12 USB-C charging port 13 3.5mm Aux input 14 Reset hole

3 Charging

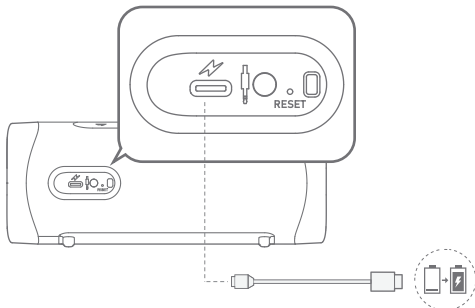
1. Clean the USB-C charging port before charging.
2. Fully charge the speaker before first use.
3. Close the port cover to avoid water damage.



Battery level :

4 x White LEDs	>75%
3 x White LEDs	<75%
2 x White LEDs	<50%
1 x White LED	<25%
1 x White LED(flashing)	<10%
charging needed	

Connect the USB-C cable to the charging port for charging

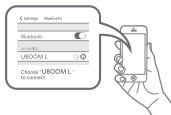
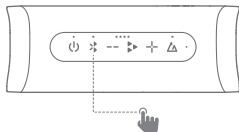


4 Specifications

Bluetooth version	V5.0
Bluetooth frequency	2.402GHz-2.480GHz
Bluetooth transmitted power	≤4dBm
Bluetooth profile	A2DP, AVRCP, HFP, HSP
Maximum working range	30m(without obstacle)
Transducer	2 x 55mm
Output power	2 x 14W
Battery capacity	7.4V, 2600mAh
Charging time	About 4 hours
Playtime	Up to 16 hours (varies by volume level and audio content)
Input	5V \equiv 3A
Dimensions	78mm x 210mm x 72mm
Weight	650g

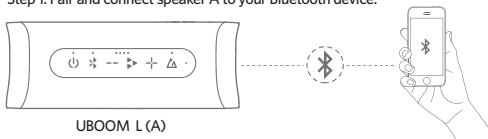
5 Bluetooth Pairing

- Step 1: Power on the Speaker, then press the Bluetooth button, the speaker will enter pairing mode.
- Step 2: Activate Bluetooth on your Bluetooth-enabled device and search for other Bluetooth devices.
- Step 3: Select "EarFun UBOOM L" from the list of Bluetooth devices shown (if the password is needed, please type '0000').

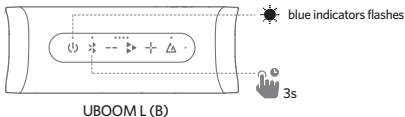
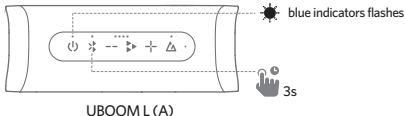


6 True Wireless Stereo Connection with Two Speakers

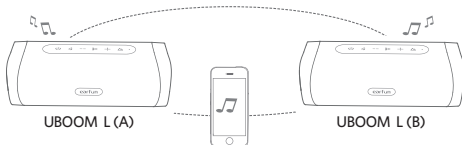
Step 1: Pair and connect speaker A to your Bluetooth device.



Step 2: Power on speaker B, and then press and hold the Bluetooth buttons of both speakers (A and B) for 3 seconds at least and blue indicators of both speakers flash, then both speakers will begin to be connected to the same Bluetooth device.



Step 3: When the indicators stay blue, the two speakers are successfully connected in True Wireless Stereo mode. The speaker A will play the Left channel and speaker B will play the Right channel.



Note:

Press and hold the sound modes button for 2 seconds to transfer stereo mode and party mode when true wireless stereo is connected. The party mode will be the same sound channel for speaker A and B, and speaker A is stereo as same as speaker B.

7 Functions

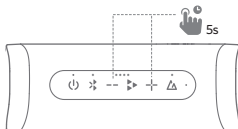
Buttons	Operations	Functions	LED Indicators
Power button	Press x 1	Power ON	Blue LED ON
		Power OFF	Blue LED OFF
Bluetooth button	Press x 1	Bluetooth pairing	Blue LED flash
	Press x 2	Video mode ON *	White video mode LED ON
		Video mode OFF	White video mode LED OFF
	Press and hold for 3s	True Wireless Stereo pairing	Blue LED flash
Play button	Press x 1	Play/Pause	/
		Answer/End a call	/
	Press x 2	Next track	/
	Press x 3	Previous track	/
	Press and hold for 2s	Activate the voice assistant	/
		Reject a call	/
Volume + button	Press or hold	Volume up	/
Volume - button	Press or hold	Volume down	/
Sound mode button	Press x 1	Outdoor mode	White sound mode LED ON
		Indoor mode	White sound mode LED OFF
	Press and hold for 2s	True Wireless Stereo mode/Party mode	/

Notes:

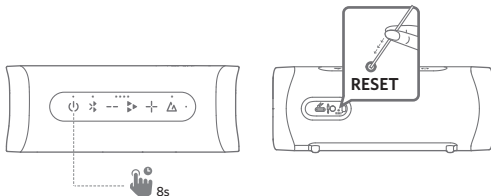
- Turn on the video mode can drop latency to about 150ms and improve video watching experience, but it will shorten the connection distance. We suggest you turn off the video mode when you use the speaker for playing music.
- Video mode does not support the True Wireless Stereo connection mode.
- The normal mode provides latency about 250ms.
- Bluetooth technology can not fully eliminate the latency of Bluetooth audio.

8 Reset and Reconnecting

If this speaker becomes disconnected or has another connecting problems, you can simultaneously press and hold "Volume +" and "Volume -" buttons simultaneously for 5 seconds at least to remove all paired devices from the speaker and remove the old pairing of speaker in your Bluetooth device, then pair again.



If this speaker crashes, you can try to press and hold the power button for 8 seconds at least to reboot. Also, you can directly put a straightened paper clip or similar item into the reset hole and depress the internal button to reset speaker and power on again, and the reset hole is located at the back of the speaker.



FCC Statement

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

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Compliance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CAUTION

Risk of explosion if the battery is replaced by an incorrect type
Disposal of a battery into fire or a hot even, or mechanically crushing or cutting of a battery, that can result in an explosion;
Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

BLUETOOTH

The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Earfun Technology (HK) Limited is under license.

Other trademarks and trade names are those of their respective owners.

EU Declaration of Conformity

Earfun Technology (HK) Limited hereby declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and RoHS 2011/65/EU Directive. The declaration of conformity may be consulted in the support section of our Web site, accessible from www.myearfun.com

UK Declaration of Conformity

Hereby, [Earfun Technology (HK) Limited] declares that the radio equipment type [SP300] is in compliance with UK Radio Equipment Regulations (SI 2017/1206). The full text of the declaration of conformity is available at the following internet address: www.myearfun.com

NCC聲明

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

型號/MODEL: SP300
FCC ID: 2AVIT-SP300



® 018-220127