

195mm

95mm

USER MANUAL

SP71 TWS SPEAKER

Friendly tips

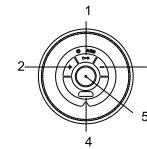
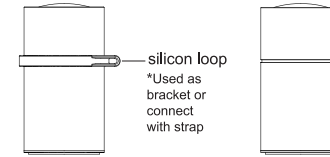
Please carefully read the instruction manual and use the product correctly based on the instruction manual so that you can be familiar with the product more conveniently and quickly.

Specifications

Product Name	Portable Bluetooth Speaker
Product Model	SP71
Effective Range	10M
Rated Power	3W
Impedance	4Ω
Battery Capacity	500mAh 3.7V
DC Input	5V-0.5A
Operating	0°C ~ +50°C

Accessories(single)

Portable Bluetooth Speaker	1
Data Cable	1
Silicon Loop	1
Strap	1
User Manual	1



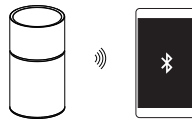
- 1.Power On/Off: Long press to switch on or switch off.
- Play/ Pause: Slight press to play or pause
- Pairing (Pairing with another SP71 Bluetooth speaker): Double click to enter into pairing mode.
- 2.Long press to increase or decrease the volume.
- 3.Prev./Next: Slight press to choose previous or next song
- 4.DC Input: DC-5V
- 5.Indicator

Operation Guide

Pairing with digital devices

1. Long press Play/Pause button to switch on, the indicator starts to flash blue and the speaker enters into pairing mode.
2. Activate the Bluetooth feature on your digital device, and set it to search for Bluetooth devices. Select "SP71" from the list of found devices and connect.
3. You'll heard a voice of "Dong" which means pairing is successful, the indicator keeps lighting on blue.

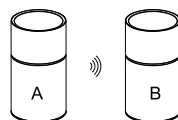
FRONT



SP71 pairing with SP71

1. Long press Play/Pause button of both devices to switch on, the indicator starts to flash blue and the speakers enter into pairing mode.
2. Double click Play/Pause button of speaker A and wait for about 10 seconds, you'll hear a voice of "Dong" from speaker B, which means that these two speakers are connected. At this time, the indicator of speaker A keeps flashing blue and the indicator of speaker B keeps lighting on blue.
3. Activate the Bluetooth feature on your digital device, and set it to search for Bluetooth devices. Select "SP71" from the list of found devices and connect. Speaker A is connected to your digital device as the main speaker, and then speaker B is connect to speaker A.

* If both of Speaker A and B were separately connected with your digital device previously, please switch off your digital device before pairing speaker A and B.



Low battery possibly caused pairing failure so please pair after charging

Charge the speaker

The indicator keeps red lighting when charging and goes out when fully charged.

*Warning: Use DC-5V chargers/adapters approved by the manufacturer only. The use of any other types may cause damage.

Indicators Explanation

Speaker Status	Indicator Status
Stand-by	Press power button and blue light flash one time
Bluetooth searching	Blue light flashes rapidly
Bluetooth connect successfully	Blue light keeps lighting
Charging when Bluetooth connected	Blue light flash and red light keeps lighting
Charging when power off	Red light keeps lighting
Working	Blue light flash slowly when playing music. Blue light keeps lighting after pausing 15 seconds.
Low battery	"du du du" alarm sound

FCC STATEMENT

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.

Warning:

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 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 connect.
- Consult the dealer or an experienced radio/TV technician for help.

This device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

FCC ID : 2ABHA0030
Made in China

BACK