Item: Bluetooth speaker



Operation guide

1: ©

ON/OFF: press and hold to turn on/off

2 -

Press and hold:

I 、Bluetooth mode: Previous track

Ⅱ、Aux in mode: Null

Short press:

I 、Bluetooth mode: Decrease the volume

 ${\rm I\hspace{-.1em}I}_{\scriptscriptstyle{\sim}}$ Aux in mode: Decrease the volume

3 **▶**||/M

Short press

I 、Bluetooth mode: Play or Pause; Once calling up, answer the calling.

 Π 、Aux in mode: Mute

4 +

Press and hold:

I 、Bluetooth mode: Next track

II、Aux in mode: Null

Short press:

I 、Bluetooth mode: Increase the volume

II、Aux in mode: Increase the volume



5. Charging port: Micro USB charging port, DC 5V in

6.Red LED light on when charging. Red Led light off once full charging

7.Reset: Reset the unit when unit can not turn on

8. Aux in: 3.5mm Aux jack

Function:

Bluetooth mode

Turn on the unit, It work as Bluetooth mode automatically . Find and connect the

Bluetooth outset "5B369BT".

Press and hold + to next track, - for previous;

Short press + to increase the volume, - for decrease.

Once calling, press play/pause to pick up.

Press play/pause again, to cancel the calling.

AUX-IN

Turn on the unit. Insert the audio cable into the 3.5mm jack, and connect with another players. It will skip into the Aux-in function. Short Press + and – to increase and decrease the volume.

Charging

Plug the USB cable into speaker MICRO USB port and connect to power source. Red LED on panel when charging.

Warning

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

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.

FCC Radiation Exposure Statement:

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.