

BOOMit Quick Start Guide

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How to Operate:

- A Volume/ON: Switch On/Off button, also control volume down or up via clockwise or anticlockwise rotating the button;
- B Treble button to adjust the best treble sound for different style music;
- C Bass button to adjust the best bass sound for different style music;
- D Mode indicator: blue led for Bluetooth mode , and Green LED for AUX in;
- E Power indicator: RED constant while charging, RED off after full charged;
- F Source: Bluetooth and AUX in Mode interchanging via press this button once; press and hold this button for three seconds to get TWS connection function under Bluetooth Mode; **fast Press twice to disconnect Bluetooth under Bluetooth Mode**

1. Charging plug(DC 15/2A);
2. 3.5MM Audio Jack;
3. USB Slot for Power bank output;

Functions

Bluetooth Mode

Start pairing automatically once the power on via clockwise rotating the “Volume/ON” Button, Follow the operating instruction of your Bluetooth device(phone, pad etc) and allow it to search Bluetooth state, after a few seconds your mobile will discover the Bluetooth speaker under “BOOMit” ,Select this and your device will

confirm this pairing. You can start play music through the speaker.

Enter password or PIN 0000 on our Bluetooth device (if necessary), and press "Yes" or "Confirm".

Fast Press twice to disconnect Bluetooth then open to other people to pair with Bluetooth device, and fast press twice again to reconnect the Bluetooth device

Remark: if BOOMit does not pair with the Bluetooth device in 10 minutes, BOOMit will turn off automatically to save power;

TWS Connection under Bluetooth Mode

How to Set TWS function

Step 1: Turn on two BOOMit, call them BOOMit A and BOOMit B;

Step 2: Press and hold the "Source" buttons three seconds to any of Two BOOMit(A or B), then they will pairing together automatically to get TWS connection, you will hear one sound "DiDi", Means they have already connected each other, the blue led will get slow flash from fast flash; **Press and hold the "Source" Button of any BOOMit again to disconnect TWS function;**

Step 3: pairing one of these two BOOMit(A or B) with your Bluetooth device such as mobile phone as above steps of Bluetooth Mode, the blue led will get constant from slow flash;

Step 4: playing stereo sound with both BOOMit(A and B) together ,

Step 5: if you want four BOOMit(A,B,C, and D) play stereo sound together, please just insert the 3.5MM audio cable to these both BOOMit- A and B against Bluetooth mode, then another two BOOMit (C and D) connecting via 3.5MM Jack with BOOMit and A and B in sequence, please make sure BOOMit C and D is AUX IN mode before inserting to A and B;

Remark:

1)Fast Press the main speaker twice to disconnect with the Bluetooth Device, and fast press twice again to connect the Bluetooth device;

2) Fast Press the affiliated speaker twice to disconnect with the main speaker, fast press twice again to connect with the main speaker;

3)the main speaker which connect to Bluetooth device is always Left channel, another is always Right channel;

AUX in mode

Insert 3.5MM audio cable into the audio Jack at the back of BOOMit; plug the other end into any compatible device (Mobile phone/MP3,computer etc.), then press the "Source" Button and change to AUX IN MODE to play the music.

Remark: if BOOMit does not discern sound source input in 10 minutes, BOOMit will turn off automatically to save power;

Power bank:

Turn on BOOMit first, then Charging your device (phone,pad etc) with USB charging cable, compatible with any system phone, such as Android or ISO etc, Max output is 5V/1.5A.

Flashing indications

Bluetooth mode:

Bluetooth waiting for pairing, blue Led fast flash;

Bluetooth paired, blue Led constant;

Bluetooth TWS mode: Both BOOMit Paired,blue led slow flash, blue led get constant while one of two BOOMit

connecting with Bluetooth device;
Aux in mode: Green Led constant;
Charging: RED led indicator constant, red led off after full charged;

Charging BOOMit

Please use the adaptor which come with BOOMit for charging, the adaptor power is 15V/2A, please don't use other adaptors;

Specifications

Product size: 268X190X370MM

Bluetooth solution: JIELI V5.0 with DSP

Power input :DC 15V/2A

Speaker output : 30W(bass)+ 10W *2(Treble)RSM

Frequency response:18-20KHz

Working range : Over 10M

Battery: Li-ion Battery, 6600mAH, up to 6 hours streaming

USB Output(Power bank): 5V/1.5A

Amplifier: Class D

Product N.W: 4.8KG

FCC Warning 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.