

Portable Bluetooth Stereo Speaker Installation Guide

Package Contents:

Please confirm your hosting package includes the following items, if there is any item is missing, please contact your reseller

1. Bluetooth Stereo Speaker host
2. USB2.0 A to miniB cable for battery charge
3. 3.5mm audio input cable
4. Installation Guide

Compatibility:

Compatible with iPod, iPhone, iPad, Android and other smart phone, Laptop, tablet PC, MP3/MP4 player, CD player, portable DVD players, and all audio devices supporting 3.5mm stereo jack.

Installation Guide Contents:

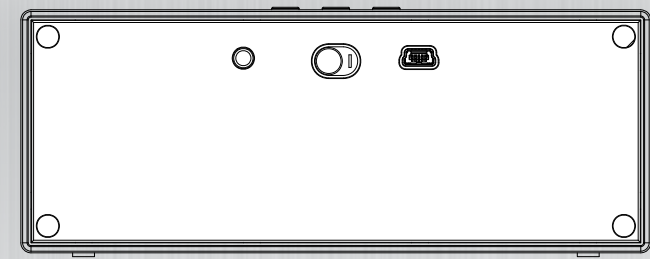
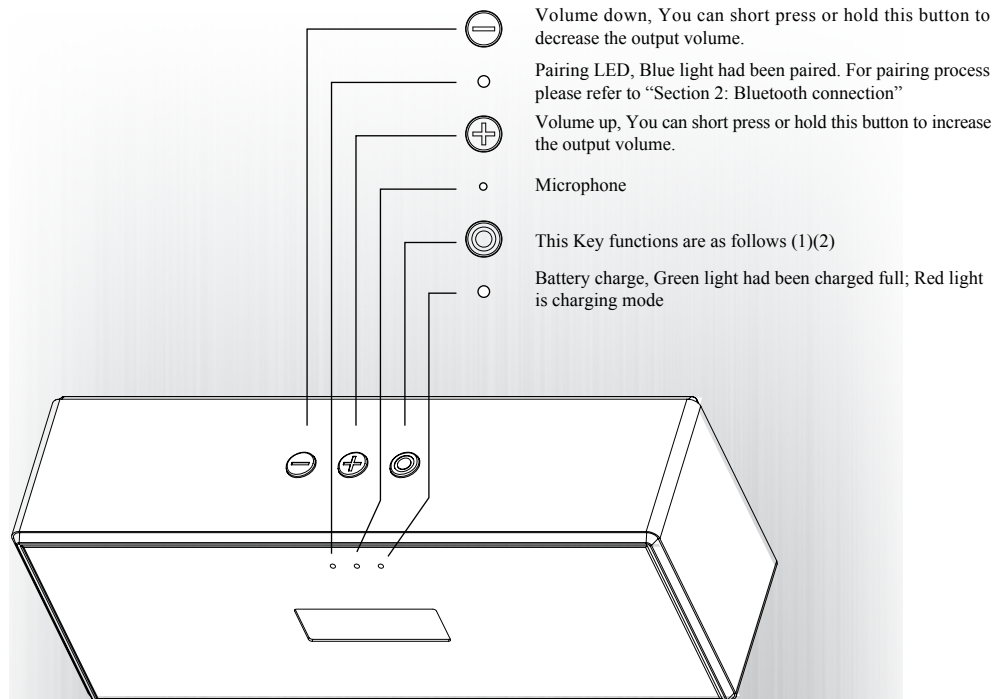
Section 1: The host feature

Section 2: Pairing procedure

Section 3: Music playback and battery low status help

Section 4: Charge and play recommendations

Section 1: The Host Feature



(1)Music player mode: Press to pause / play function.

(2)Hand free

-In mobile communication, you can short press 1 time for answering call.

-In mobile communication, you can short press 2 times for rejecting call.

Section 2: Bluetooth connection

1.Turn ON the Bluetooth speaker.

2.Bluetooth speaker will stay 10 sec for link back mode, if the user is the 2nd connection, the host phone /laptop will auto link back.

3.User can wait 10 sec, Bluetooth speaker will enter “Pairing Mode”, or directly press and hold the button for 3 sec to enter the “Pairing Mode”, In the “Pairing Mode”, LED indicator is 0.5 sec bright and 0.5 sec off.

4.Turn ON the Bluetooth of your smart phone or laptop and browse for “BTS2” Bluetooth device.

5.Click the “BTS2” to connect. (When a pin code or password is required, please enter “0000”)

6.After connection complete, the blue LED will blink slowly and you are ready to stream your music to the Bluetooth speaker.

Section 3: Music Playback and Battery low Status help

1. Music playing: when playing music status, Bluetooth pairing LED indicator on for 1 second and off for 4 seconds display.

2.Battery low warning: when battery is low power, the host will appear four consecutive short audible tones to remind user for battery charge. When the tone appears, it will be playing for some time, then the host automatically into the battery protection mode, the system will shut down.

Section 4: Recommendations for Charge and Playback

1. When the host connects to the computer USB2.0 port 5V/500mA going to recharge, it is recommended to turn off the power.

2. When the user is not using the host, please turn off the power switch located on the back.

3. When the user wants to charge and play simultaneously, please use the external power supply 5V/1A.

4. When the user uses the 3.5mm audio input cable for input source to play music, the system will select to the 3.5mm for external source-based, instead of the Bluetooth mode. The user must unplug the 3.5mm audio input cable if the user wants to operate the playback mode by Bluetooth mode.

Federal Communication Commission Interference Statement

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.

1 General Specifications

Bluetooth Standard	Fully compliant Bluetooth 3.0+EDR specification
Bluetooth Profiles	HSP, HFP, A2DP, AVRCP
Modulation Method	GFSK typical -91dBm, $\pi/4$ PSK typical -92dBm, 8DPSK typical -84dBm
RF Output Power	Typical +2dBm Class 2 output power
Frequency Band	2.4 GHz ISM band.
Pairing	Auto pairing
Transmission Distance	10 meters
Battery	Internal 3.7V Lithium Ion Polymer Battery
Play time	Fully charged provides 8 hrs
Audio function	<ol style="list-style-type: none">1. Support Line input Stereo audio2. Audio DAC playback 94dB SNR3. Power out 3W*2 Ch with 4Ω speaker4. Acoustic audio 2.1 speakers
Hand-Free Profile	Built-in microphone with echo-suppression and noise suppression, it improves hands-free call quality during variety harsh environment.
Key buttons functions	<ol style="list-style-type: none">1. Power On/Off, Play/Pause, Answer key selection2. Volume control: VOL+ and VOL-
Interface	<ol style="list-style-type: none">1. Mini USB input for battery charge2. Stereo audio input plug3. Power ON/OFF Slide switch
Indicator	<ol style="list-style-type: none">1. For Pairing mode Blue LED2. Battery Charge: a. Charging mode red LED; b. Finish: Green.
Case Material	Aluminum Plastic
Dimensions	149.8mm(W)x57.8mm(L)x40mm(H)
Weight	250g
Power Supply	N/A
Cert. Approval	For requirements
Accessories	<ul style="list-style-type: none">● USB A to mini B cable x1● 3.5 audio stereo plug 30cm x1● Quick installation guide x1
Carton/Packing	<ul style="list-style-type: none">● Carton Size: 395mm(W) x 490mm(L) x276 mm(H)● Retail Box Size: 65 mm(W) x105 mm(L) x255 mm(H)
Operation Environment	Temperature: 5°C to 50°C. Humidity: 8-80% R.H.
Storage Environment	Temperature: 0°C to 60°C Humidity: 8-80% R.H.
Compatibility	Compatible with iPod, iPhone, iPad, Android phone and Stereo Bluetooth mobile phones, Bluetooth MP3 players, CD players, portable DVD players, and all audio devices supporting 3.5mm stereo jacks.