

# QUICK START GUIDE

## QUICK (EN) START GUIDE

Please read carefully before use.



### Product Specifications

Version	BT 5.0
Power Output	12.5W*2 @ 0db 1KHz 10% THD line in
S/N	>90dB
Power Input	DC5V 2A
Available Range	≤ 30m / 100ft
Frequency Response	90Hz~20KHz
Play Time	24hrs
Charging Time	3hrs
Signal Source	Bluetooth, 3.5mm AUX
Package Size	254*97*109mm / 10*3.8*4.3in
Package Weight	860g / 30oz

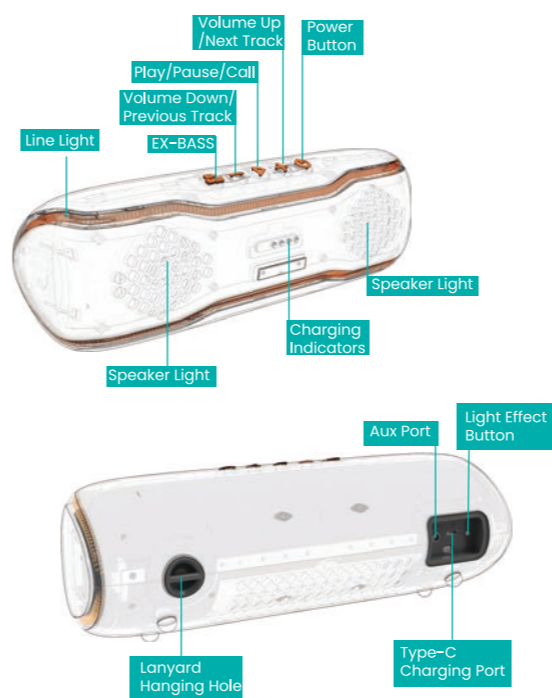
Note: 1.Playtime varies according to volume level and audio content  
2.Press the power button twice in quick succession to enable or disable the voice prompts.

#### Packing List

- Speaker × 1
- Type-C charging cable × 1
- Quick start guide × 1

### Product Overview

Note: If the speaker works abnormally, please long press the "Power Button" for 8 seconds to restore it to factory settings.



### Pairing Your Speaker

#### A. How To Pair?

1. Long press the power button for 2 seconds, it will power on and automatically enter the Bluetooth mode. You will hear a voice prompt "Bluetooth mode, Bluetooth pairing". The LED light will quickly flash red and blue alternatively when it is wait for pairing.
2. On your device, enable Bluetooth and tap "BEAT BOOM" and pair.
3. Once paired successfully, you will hear a voice prompt "Bluetooth connected". The LED light will turn to a color-changing breathing light that cycle through multiple colors.

#### Note:

1. Pairing time is varied with different mobile phones. It only needs to pair at the first time and it will automatically connect to the devices which have already been paired before.
2. Connect the speaker to your device with an auxiliary cable (not provided), and the speaker will enter auxiliary mode automatically.

#### B. How To Control?

1. Short press the "+" or "-" button to adjust the volume.
2. Long press the "+" or "-" button to skip to the previous track or next track.
3. After pairing or during playback, short press the light effect button on the back to enable or disable the light effect.

### Special Features

#### A. Tapping Function (Adding Sound Effects)

The BEAT BOOM speaker allows you to tap different surfaces of the speaker to add sound effects to your music. Long press both the "+" and "-" buttons to enable or disable the tapping function. Short press both the "+" and "-" buttons to cycle through three sound effect modes: drumming sound, instrument sound, and nature sound. Tapping the five surfaces of the speaker will generate different sound effects in each mode.

The type and volume of the sound effect change depending on which surface you tap and how strongly you tap it. When you tap the speaker, the speaker lights or the line light will flash quickly.

#### B. Light Effects

Line Light — Bluetooth Mode	
Power on	Constant on
Searching & Pairing	Flash red and blue alternatively
Successfully connected/paired	Color-changing breathing light

Line Light — AUX Mode	
Enter AUX Mode	Solid red for 5s
During playback	The line light will flash multiple colors to the music. The speaker light will flash to the music.
Enable/Disable tapping function	Flash red for three times

### Special Features

#### C. EX-BASS Sound

1. Long press the "EX-BASS" button to disconnect current Bluetooth. Short press again to reconnect.
2. Short press the "EX-BASS" button, you will hear a prompt tone and it enters the EX-BASS mode. Short press again to exit the EX-BASS mode.

#### D. TWS Mode

Pair two speakers in the following order:

1. Firstly, ensure the two speakers are powered off;
2. Secondly, turn on one BEAT BOOM speaker. Disconnect it from your device by long pressing the "EX-BASS" button if you have paired them with your device;
3. Thirdly, turn on the other BEAT BOOM speaker. When the line light quickly flashes red and you hear the voice prompt "Synced", the two speakers are paired successfully;
4. On your device, enable Bluetooth and tap "BEAT BOOM" and pair;
5. Once paired successfully, you can control music playback from either speaker. Turn off one BEAT BOOM speaker, the other one will also be turned off.

#### E. Answer or End a Call

1. Short press the "Play/Pause/Call" button to answer an incoming call. Short press the "Play/Pause/Call" button again to end the call.
2. Long press the "Play/Pause/Call" button to reject an incoming call.

### Battery Indicator

To check the battery level, short press the power button.

LED Status	Battery Level
●●●○	0% ~ 25%
●●○●	25% ~ 50%
●○●●	50% ~ 75%
○○●●	75% ~ 100%

#### Note:

1. When the battery runs low, the right most battery indicator will flash white with a prompt tone of "battery low" once every minute.
2. When charging, the last-lit battery indicator flashes white. When the speaker is fully charged, all battery indicators glow solid white.

### 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 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.