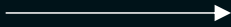


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A8

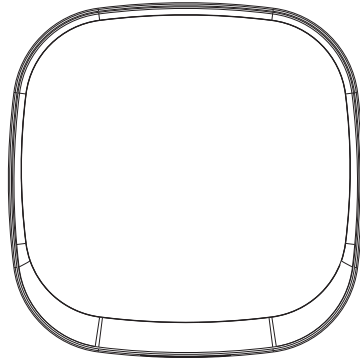
User Guide

Brilliant of Sound Clarity

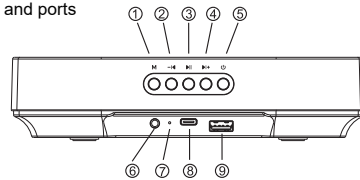
* Please read instructions before using

Buttons and operational instructions

Front
▼



Buttons and ports
▼



① **Switch Mode:** Switching between Bluetooth, FM Radio, Flash Drive and AUX Input mode

② **Previous Song/Vol Down:** Press for Previous Song, Hold and press Volume Down

③ **Play/Pause:** Press to play or pause. Press and hold for connecting or disconnecting the slave unit

④ **Next Song/Vol Up:** Press for Next Song, press and hold for Volume Up

⑤ **Switch Device:** On/Off Button

⑥ **AUX Port:** AUX Audio Input

⑦ **Light:** Indicator Light

⑧ **Type C Port:** 5V 2A Charging Port

⑨ **USB Port:** Support MP3, WMA and other mainstream audio formats

Connect the Bluetooth

The first time connection, change to Bluetooth mode press M key (Switch Mode) button. Turn on Bluetooth mode on mobile device, search for "EBS10" and pairing. There will be a prompt sound after pairing is successful.

Disconnect Bluetooth

Method 1: Press and hold M Key (Switch Mode)
Method 2: IPress and hold "BT" button above the remote control.

Connect 2 units at the same time

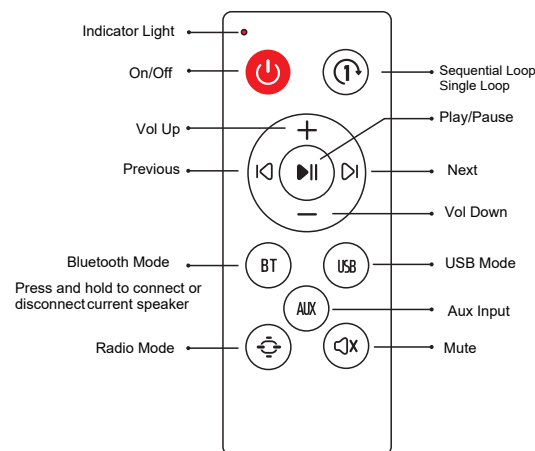
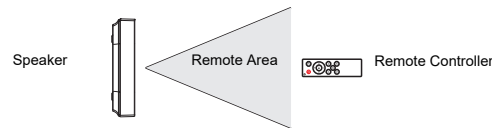
Press and hold on play/pause button for about 3 seconds Complete the same step settings; If you need to disconnect the synchronization, you can press and hold on Play/Pause button about 3 seconds.
Tips: It is recommended to put the two speakers nearer before synchronization for a smoother operation.

FM Selection Mode

Long press Play/Pause button up to 3 seconds. Speaker will auto search for FM channel. Once done, press on Next or Previous bottom for FM channel selection.

Remote button instructions

Please insert 2 x AA battery on the remote before using. This is an infrared remote control, the coverage will be in front of speaker and up to 45 degree ratio sensitive (left & right)



Product Description

An Ultra-Portable / Wall-Mount Speaker with the Latest Design

Equipped with the latest technology including Bluetooth 5.1 & USB-C, T2 Plus is engineered to deliver deep bass and punchy sound in a compact size.

Deep Bass, Powerful Audio

20W of deep bass and punchy sound delivered from 2 full-range speaker drivers and a passive radiator.

All-Day Playtime

Keep your favorite playlist going on with up to 14 hours / 500 songs on a single charge.
*On a 50% volume level.

Stereo Sound, Double Fun

Pair up to two speaker for a more stereo surround sound to bring your party to life.

Product Specifications

Specification:-
Power Out: 2x10W=20W
Speaker Size: Φ66mmX2 +modals 42mmX78mmX2
Speaker Material: Neodymium Magnet
Frequency Range: 60-20kHz
SNR: ≥86dB
Distortion Factor: ≤1%
Receive Distance: More Than 10m
Bluetooth Version: 5.1
Charging: USB Type-C 5V/2A
Input: AUX (3.5mm) Input, USB Input & FM Radio
USB Support Format: WAV, MP3, WMA, APE, FLAC
Built-in Lithium Battery: 5000mah
Charging Time: ≤4 hours
Working Time : Min 14hours
Product Size: 198x198x45mm
Product Weight: 590g
Color of Speaker: White
Package Come With: 2m USB Charging Cable and Remote Control

Product packaging list

1. Main Product
2. User Guide
3. Wall accessories (including screws)
4. Charging cable
5. Remote controller

Warranty Card

Product model _____

Purchase from _____

Purchase date _____

Buyer Detail

Name: _____ Phone: _____

Address: _____

Maintenance Record

Description _____

Processing _____

Sign:

Tips: Please keep this card for warranty purposes

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.

Any 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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.