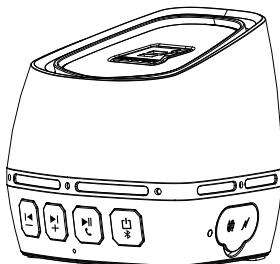




Quick Start Guide

Bluetooth Speaker

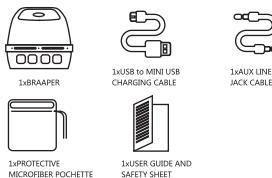


Model:Braaper

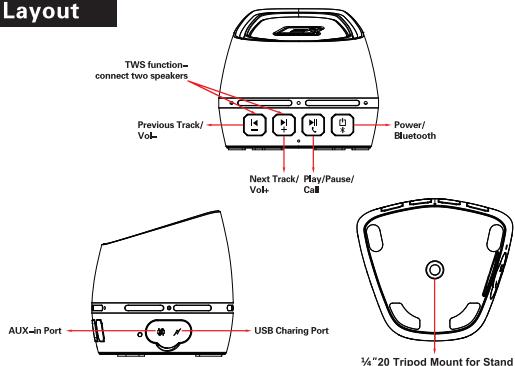
Specification

Model:Braaper
 Power output: 5W
 USB input: 5V/1A Max
 Battery: 1200mAh
 Driver: φ52mm
 Waterproof: IPX7
 Built in real MX 4T Engine Roar Sound

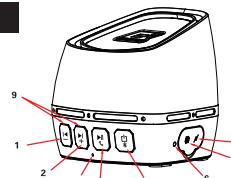
Package Components



Layout



Operations



- Short press to volume down, press and hold to previous track. Press and hold volume up and down at same time for TWS function.
- Short press to volume up, press and hold to next track, sound message release when reach max volume.
- Mic input
- Short press to Play/Pause. Hands free function : short press to answer the phone call, hang up the phone call with short press
- Press and hold to power on/off. Power on /off with sound message release. Short press twice to unpaired Bluetooth
- LED Indicate. Power on/off. LED turns fast flash, slow flash after paired. LED turns red when charging, off after fully charged.
- Aux input
- USB Charging Port
- TWS means two speakers connect to create stereo sound

Notice

- Factory Default Volume: Level 16. Max volume is Level 32
- Line in connection. When Bluetooth connected, plug aux in cable, speaker will turn to Aux in model automatically.
- The speaker will power off automatically if there is nothing connected or playing after 2mins. And speaker will power off after 15mins if nothing play with Bluetooth. Warn note: Please keep USB cover tight before put it into water, otherwise it will be damage the device.

Warm note:

Please keep USB cover tight before put it into water, otherwise it will be damage the device.

FAQ

- Poor sound quality
 Please make sure the speaker and device are between effective transmission distance(32feet) and there is no barriers in between.
- Bluetooth can not be paired.
 Please make sure that speaker and Bluetooth device are paired or in pairing mode. Please make sure that there is no Aux-in cable plugged into speaker. One speaker only can pair with one device.
- Can not charge the speaker
 Please try another charging cable or another AC adaptor to test.
- Speaker could not play music in water properly as the driver cone need to move back and forth. And Bluetooth stability and transmission distance will be affected in the water.

FCC Caution.

§ 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

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

§ 15.105 Information to the user.

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.

***RF warning for Mobile device:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with