Blutetooth Bottle Speaker

Specification

Bluetooth parameter:
Operation Frequency : 2402MHz~2480MHz

Receiving Sensitivity :-80db--90db
Operation Range : Up to 10m

Battery Parameter:
Capacity : 400mA, 3.7V, Polymer Li-ion Battery
Music Playback time :2.5~3.5 Hours at 70% volume
Charging Standard : DC 5V, 500mA
Charging time : 1.5-2 hours

Operation key and component

1) ✚ **Next song/Vol+** : press once to skip to next song, long press to increase volume.
There is a " dingdong" sound indicating maximum volume.

2) ▐▶ **play / pause** : while playing and pause music

3) ▬ **Previous song/Vol-** : press once to play previous song, long press to decrease volume.

4) ✎ **USB charging** : use 3.5mm USB cable charging unit

5) ⏻ **power ON/OFF** : unit power on and off

6) 🔋 **Battery Indicator** : displays battery capacity

Power ON/OFF

6) **press power button 3 seconds** , after "dingdong" and voice sound, wait to pair.
alternate, auto connect last connected BT device . Please take last BT device nearest to speaker.
Press Power button 3 seconds, wait for off music tone.

Components :

USB Cable 1 pc
User Guide 1 pc

How to pair BT device:

1) Take BT device and BT speaker, for best results place them within 1-2 meters (3-6 ft.) of each other.
2) Press Power ON and wait for speaker and device to pair.
3) BT device (like mobile phone) open Bluetooth function,
click "sourcing device" or add new device", choose "Comet BT Speaker"
and confirm connection. NOTE: some devices may require you to enter code "0000"

Remark : default BT speaker pairing time is 180s.
After that pairing time is over. Please repeat steps 1-3 to re-pair device and speaker.

Function

Song selection and playing operation :
While music is playing, press - key once to play previous song ; press + key to play next song, ▐▶ss
key to switch between PLAY / PAUSE modes.

Volume adjustment
Long press - key, to decrease volume;
Long press + key, to increase volume;
(NOTE: some mobile phones do not support this function)

Selfie Function
After the Bluetooth pairing is successful, open the phone camera function mode,
the camera is aligned to take pictures of the place, click the speaker switch button to take the picture.
(Note that only click, not long press.) In the mobile phone camera mode switch to camera mode,
also press the speaker button you can switch the camera

Audio-in function
After long press pause open key three seconds after boot, appeared a tone into the audio-in mode, access to 3.5
audio line input source.

Reminder : Speaker will auto enter standby mode while mobile phone is more than 10 meters (30 ft) from speaker.
to resume BT connection once mobile phone is back within a pairing distance 1-2 meters (3-6 ft.).

Trouble shooting:

Problem	Method
Failed to pair many times	1) Switch off speaker and power on again. 2) If your device need code, please input "0000"
Music stop sometimes	BT device within 10 meters (30 ft.) or there is obstacle between speaker and device
No sound while playing	1) Check volume. 2) Check speaker mode in mute or pause
Speaker cannot switch ON	1.) Check volume. 2) Check speaker mode in mute or pause

remark Support the Apple phone.

Most android 4.0 phone do not support HID following self-timer function,and some even have more than 4.0

Basically by setting the "Volume Key" function for the camera, or set "Volume Key" function by downloading
other support software for the camera to take pictures of a method to solve supports most mobile phones on
the market,
compatibility issues. Because a lot of the general category of mobile phones on the market,
does not guarantee that all phone types can be supported

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 to this unit 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.