

# User Manual

Thanks for purchasing 622BT Bluetooth Speaker. We hope you enjoy it! This user manual will get you started and ready to make the most of your speaker.

## What's Included:

- **622BT** Bluetooth Speaker
- 3.5mm audio cable
- Micro USB charging cable

## General Specifications

Bluetooth v2.1 includes profiles: A2DP & HFP

- Advanced Audio Distribution Profile (A2DP) for wireless music streaming
- Hands-free Profile (HFP) for calling
- Support bluetooth music playing
- Range up to 33FT (10M)

## Features and Benefits

- Bluetooth v2.1 with audio and digital signal processing for clean, best-in-class wireless stereo sound
- 2pcs 40 mm full range driver delivers superb music fidelity
- Convenient charging with included micro USB charging cable
- Rechargeable Lithium-ion battery for up to 3-4 hours of playtime
- Connects to a 3.5 mm headphone port of iPod or any device with using a audio cable
- Auto-search with compatible device

## Compatibility

**Wireless:** Devices with Bluetooth v2.0 or above (See General Specifications for profiles), such as iPad, iPhone (2nd Gen and newer with iPhone software 3.1), iPod touch (2nd Gen and newer with iPhone software 3.1) and Bluetooth equipped Macs and most Bluetooth equipped smart phones or computers.

**Wired:** Devices with a standard 3.5 mm headphone output port such as iPod via 3.5 mm audio cable

## WARNING

1. Store the speaker in a cool and dry environment. Avoid direct sunlight or sources of heat and high temperatures.
2. Don't expose the speaker to liquid, moisture or humidity, as it is not waterproof.
3. Don't try to disassemble the speaker as it may get damaged if you are not professional.
4. When disposing of the speaker, engage waste-electronic services for safety disposal.

## LED Indicator

Modes: (Bluetooth, Aux 2modes in turns)

LED colors indicates the different modes

1. There is an LED light of the **622BT** Bluetooth Speaker. Below are what the LED indicates the status of speaker.

*LED Off* – Power OFF

*BLUE* – Power ON

*Green* – AUX input

*Flashing Blue*– Pairing mode

2. There is an LED light on the side of the **622BT** Bluetooth Speaker. The LED indicates the status of battery charging.

*RED* –Battery is charging

*Green* –Battery is full charged

### Modes In turns:

**Aux Input Mode:** Connecting the speaker with any device with the audio cable via 3.5mm AUX port. LED indicator will be Green, and it will be normally on.

#### Button operation:

- 1, Press “-” to decrease the volume.
- 2, Press “+” to increase the volume.

**Note:** In the Aux Input Mode, the “pause”, “<” and “>” button has not function.

### Bluetooth Mode:

**The following instructions apply for mobile phone and music player with Bluetooth capability.**

Turn on the speaker, you will hear a beep sound. Then the blue led light will blink every 0.5 seconds. It's now ready for pairing.


**Note:** If the Bluetooth Speaker does not pair successfully with the Bluetooth device in 2 minutes, the blue led light will blink every 3 seconds.

Press “Pause” for 3 seconds you will hear a beep sound. Then the blue led light will blink every 0.5 seconds. It's back in pairing.

If Bluetooth device does not connect to the speaker in 30 minutes, Bluetooth will be off automatically.

1. Activate the Bluetooth function on your phone and search for Bluetooth devices.
2. Select the Bluetooth speakers **622BT** from the list of devices found.
3. You will be prompted to enter a Bluetooth passcode 0000 for some devices.

**Note:** If the pairing is successful and the speaker is in Bluetooth connection with the music device, you will hear a beep sound and the blue led light flashes about every 2 seconds.

4. This speaker includes hands-free calling function. When it successfully establishes a Bluetooth connection to your mobile phone, you can press “” button to answer or end a call.

### Reconnection in Event of Bluetooth Disconnection

If by any reason your Bluetooth device and the speaker are disconnected, such as out of connection distance or power off, the speaker will “auto-search” with compatible devices which is the last connecting device, then select the **622BT** on your device, no need the passcode in reconnection.


If want to connect with the other Bluetooth devices after succeed in paring current Bluetooth device, you can long press




button for 3-4 seconds and the blue led light will blink every 0.5 seconds with a beep sound, then connect.

### Controlling When Connected Via Bluetooth:

#### Button operation:

- 1, Press “-” to decrease the volume.
- 2, Press “+” to increase the volume.
- 3, Press “” to mute speaker.

**Pause music:** Press  button to pause playback. Press again to resume music.

**Next/Previous song:** Press “>” button to play next song and press “<” button to play previous song.

## **Recharging Battery**

Plug the Micro USB end of the included USB charging cable into the Micro USB port of the **622BT**. Plug the other end into a USB port on your computer or other devices made for USB charging. The LED light will begin to RED. It will be Green at full charged. Charging time is 4 hours from an empty battery, it's better to charge 12 hours at the first three times.

## **FCC STATEMENT**

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.