

**Troubleshooting:**

- *Bluetooth® cannot connect to device*  
Confirm the speaker is under searching status and Bluetooth® on your device is turned on
- *No sound*  
Check the volume control on the speaker and check the volume control on the connected device
- *No power*  
Charge the speaker

**Warning:**

- Keep speaker away from water and moisture, do not get it wet.
- Keep speaker away from any heat source.
- Adjust volume to avoid damaging your hearing.

**BTS04A**

Bluetooth®

Micro-Boom

Speaker/FM Radio

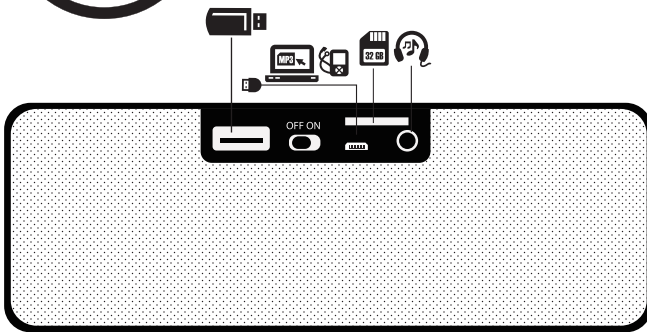
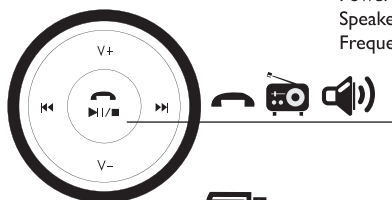
**Contents:**

Micro-Boom Speaker/FM Radio  
3-way Cable (USB, 3.5mm, Micro USB 5-pin)  
Instructions

**Important:** Read these instructions  
before using the product

**Specifications:**

Input Voltage: DCSV  
Lithium Battery: 3.7V-500mA  
Power: 3W x 2  
Speaker Unit: Φ40mm x2  
Frequency Response: 200Hz-20kHz

**Charging:**

1. Insert the micro USB plug into Bluetooth speaker and the standard USB port into power source such as computer etc., the LED will light-on in red color and start charging.
2. Before first use, charge the battery for at least 4 hours.

**Connection to Bluetooth® device:**

1. Turn on the power switch, the LED will flash in blue color fast (one time per second) and a start-up chime comes out, the speaker is ready for pairing.
2. Turn on the Bluetooth function of your cell phone or other device and search the speaker, the model name "BTS04" will show and then press it for pairing, the sound "your device is connected" will come out and LED will flash slowly (one time per two seconds) when pairing is successful.
3. The Bluetooth will automatically connect to your device when you power on the speaker in future once first time the pairing is success.

**Play audio from your device. To control the audio by pressing the buttons:**

⏮	Previous track / N/A AUX mode
⏭	Next track / N/A AUX mode
⏮   ⏭	Play / Pause
V+	Volume UP
V-	Volume Down

**To answer a call:**

1. When a call comes through, quickly press ⏮ | ⏭ to get through the call. The speaker includes a microphone to allow you to answer the caller.
2. Press ⏮ | ⏭ again to hang up the call when end of talking.
3. Press ⏮ | ⏭ twice quickly you can redial the last call from your cell phone.

**FM radio mode:**

1. When long press ⏮ | ⏭ then release, the speaker goes into FM mode.
2. Plug the USB cable into micro USB port act as antenna then you can press ⏮ or ⏭ to select the FM station.

**AUX mode:**

1. When long press ⏮ | ⏭ again then release, the speaker goes into AUX line-in mode.
2. Plug the cable into micro USB port of the speaker and 3.5mm audio jack of outside audio source.

**Using USB or TF card for playing music:**

1. You are able to plug USB or TF memory card which stored the audio file (MP3 or MWA format) into the speaker at any playing mode.
2. When you plug USB and TF cards at the same time, the speaker just will play the sound from last plugged one.
3. When unplug all memory cards, the speaker will be set into default Bluetooth mode.

**Audio-out:**

You will be able to listen to music by a headphone (not include with the unit) via plug into 3.5mm audio-out jack of speaker.

**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, and
  - (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.

**FCC Radiation Exposure Statement:**

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without RF striction.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital, pursuant to Part 15 or 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 the 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.