

# Super Bass Portable Speaker

## INSTRUCTIONS

### Features:

- Supper Bass Bluetooth Speaker
- Bluetooth Hands free Microphone function
- Auxiliary Line-in Play Function
- Micro SD card and U-disk playing music
- FM radio

### Power on / off

- To turn on,Long press the power button .The blue lights will flash quickly and intelligent voice will mind you .
- To turn off ,long press the power button.The blue light will go off and intelligent voice will mind you .

### Charging

You should fully charge the speaker prior to first use .Plug the charging cable into the mini USB port and then connect the charging cable to the USB port of your PC .The red light in the front will illuminate during charging .The red light will turn off when fully charged .

### Bluetooth Mode

Please check to make sure the device to which you are pairing has Bluetooth capabilities .This information should be included in your phone or device's instructions or packaging .

- 1.Turn the speaker on .The blue light will flash quickly until paired.
- 2.To active the Bluetooth mode and functions on your phone or device .see the instructions for that device .
- 3.Set the phone or device to search for Bluetooth devices within and select the speaker .
- 4.Once paired ,a ding dong sound will be heard and the blue light will stop flashing .The speaker is now ready for listening to music or answering calls .

Note :Some mobile phones or other devices may pair automatically when re-started .

## Bluetooth Description

▶▶|/+ Press and hold to increase volume .Press and release for next song .Not available in AUX Line-in Mode.

◀◀| Press and hold to decrease volume .Press and release for previous song.Not available in AUX Line-in Mode .

⏸ Press and release to pause music .Press and release to answer / end a call .

## Play / Pause

In the process of playing music ,press the pause / answer button to pause or play music .

## Line-in Mode

Plug one end of the provided 3.5mm AUX cable into the smart phone of music player's headphone or speaker jack and plug the other end into the speaker .Operate the song selections and volume from the smart phone or other device .

- Volume and next / previous song function buttons are not available in AUX Line-in mode .

## Specifications

- Power supply DC 5V
- Frequency Response 120HZ-18KHZ
- Speaker Power 3W\*2(1 KHZ,THD 10%)
- Battery Output 3.7v-4.2v+0.05v Li-ion
- Input 5v Li-ion
- Bluetooth version 3.0
- Bluetooth Voice Calls Yes

## Led point:

power on	Blue light flash
3.5mm audio	Light flash slowly
Bluetooth model	Blue light hold
Charging	Keep red
Fully charge	Red turn off

## Precautions

- Please only use the compute USB or the DC 5V power adapter matching the mini USB interface to charge .
- Please keep and use in normal environments .Exposure to extreme elements such as fire ,water ,or other extreme elements may damage the unit .Do not touch with wet hands .
- Keep debris or other items from blocking the speakers or from entering any of the ports .
- Do not attempt to open or take apart this speaker .The speaker will be damaged during that process .
- If the speaker quality seems lessened ,or a slight popping noise is heard .It may be due to low battery .Please recharge the device .

## TROUBLESHOOTING

### No Sound

- Make sure that the music player is working and that the speaker is charged .
- Make sure the Bluetooth is paired and the AUX 3.5mm cable is plugged in properly on both ends .
- Make sure the speaker is in the proper mode .

### Not charging

Check to make sure that you are using the correct cable and that it is fully plugged into both the device and the USB port that you are charging from.Also check to make sure the PC or other USB charger is turned on .

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.

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 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.