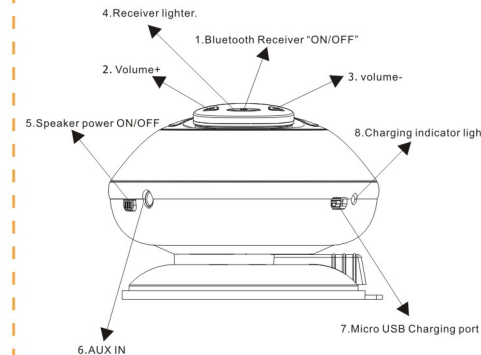


# Wireless Speaker IBT-01 User manual

## System status indicator



### 1. Bluetooth Receiver "ON/OFF"

- \* Press the button 3S turn the speaker on. The blue lighter flashes alternately approximately once every second. The speaker sounds "DUDU"
- \* Press the button 3S turn the speaker off. The red lighter flashes one time. The speaker sounds "DUDU"

- \* Press the button 6S turn the speaker ready to pair to other device. The blue lighter flashes off and on approximately once every six second. Indicates the speaker is connected to a paired device. If your device asks for a passkey, enter digits 0000 (four zeros) and press OK. Some devices also ask you to accept the connection
- \* Press shortly to Pause or play

### 2. Volume+

- \* press the button shortly to increase the speaker volume
- \* press the button 3S to play next music
- \* The speakers sounds "DUDU" indicate maximum volume is reached

### 3. Volume-

- \* press the button shortly to decrease the speaker volume.
- \* press the button 3S to play previous music.
- \* The speakers sounds "DUDU" indicate minimum volume is reached.

### 4. Receiver lighter

- \* Red light indicates the reciver is being charged
- \* Blue light indicates the speaker is fully charged

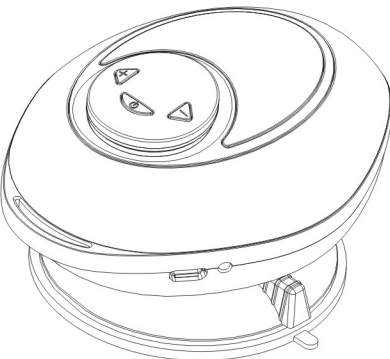
### 5. Speaker power ON/OFF

### 6. AUX IN

### 7. Micro USB Charging port

### 8. Charging indicator light

- \* Red light indicates the speaker is being charged.
- \* The light will be off when then the speaker is fully charged



Bluetooth receiver working time: 4H MAX  
 Speaker working time: 4h max  
 Bluetooth receiver charging time: 2h  
 Speaker charging time: 5h

## Troubleshooting

Problem	What to do
Speaker will not turn on (AC power)	• Make sure your system is connected to a working AC (mains) outlet.
Speaker will not turn on	• Battery may be in protection mode or discharger- connect to working AC(mains) outlet to restore the battery to operational mode.

Problem	What to do
Cannot pair the speaker with my Bluetooth device	• Make sure your speaker is discoverable. Press and hold the Bluetooth button (six seconds)until the Bluetooth indicator slowly flashes.

• Make sure the Bluetooth capability of your Bluetooth device is turned on.
• Your Bluetooth device may be out of range-try moving it closer to the speaker.
• Make sure your Bluetooth device supports the transfer of audio.

## Troubleshooting

Problem	What to do
Cannot pair the speaker with my Bluetooth device	<ul style="list-style-type: none"> <li>• Move your Bluetooth device and/or speaker away from other devices that generate electromagnetic interference. Examples are cordless phones, microwave ovens, wireless network routers, or other Bluetooth devices.</li> <li>• If possible, turn off all other nearby Bluetooth devices or disable their Bluetooth functionality.</li> <li>• Turn the speaker off and back on.</li> <li>• Refer to the owner's guide, help system, or technical support for your mobile device to learn how it pairs with other Bluetooth devices.</li> </ul>

No audio from a Bluetooth device	<ul style="list-style-type: none"> <li>• Make sure your speaker is not muted, and the volume is up.</li> <li>• Make sure your Bluetooth device is playing audio, and the volume is up.</li> </ul>
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## Troubleshooting

Problem	What to do
No audio from a Bluetooth device	<ul style="list-style-type: none"> <li>• Your Bluetooth device may be out of range-try moving it closer to the speaker.</li> <li>• Turn the speaker off and back on.</li> </ul>
Poor sound quality from a Bluetooth device	<ul style="list-style-type: none"> <li>• Your Bluetooth device may be out of range-try moving it closer to the speaker.</li> <li>• Move your Bluetooth device and/or speaker away from any device that generates electromagnetic interference, such as another Bluetooth device, cordless phone, microwave oven, or wireless router.</li> <li>• Reduce the number of applications running on your Bluetooth device. Running multiple applications can reduce the amount of internal resources available to transmit audio. Closing non-essential applications may improve audio quality,</li> </ul>

## Troubleshooting

Problem	What to do
Poor sound quality from a Bluetooth device	<ul style="list-style-type: none"> <li>• Try unpairing your Bluetooth device from the speaker and then re-pairing the two. This action can possibly clear issues that might have occurred during initial device pairing.</li> <li>• Reset the speaker: Press the mute button for 10 seconds. Your Bluetooth device is disconnected and the speaker turns off.</li> <li>• Turn the speaker off and back on.</li> </ul>
No audio from the AUX source	<ul style="list-style-type: none"> <li>• Make sure your connected device is on and playing.</li> <li>• Press the AUX button and check that the AUX source indicator is on.</li> <li>• Make sure the 3mm plug is fully inserted into the speaker.</li> <li>• Increase the volume level on the device.</li> <li>• Increase the speaker volume.</li> </ul>

## Troubleshooting

Problem	What to do
Poor sound quality from the AUX source	<ul style="list-style-type: none"> <li>• Reduce the volume level on the AUX source.</li> <li>• Make sure the 3.5mm plug is fully inserted into the speaker.</li> </ul>

## **FCC Warning**

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.

NOTE 1: 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.

NOTE 2: Any 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.