

2-Original

Bluetooth Lautsprecher

model: BT-130A

User Manual

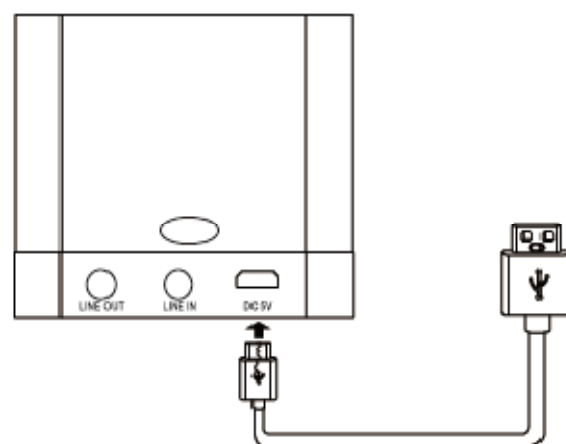
Thank you for purchasing our quality Bluetooth speaker. With 'restoring the most authentic voice' as the goal, we try our best to bring you the most original hearing enjoyment while using the product.

Please read the owner's guide carefully, and it will help you to use your product properly so as to enjoy its features.







Battery/Power Indicator

- Recommended charging time is 3h. The speaker can be used while charging.
- Battery performance varies with playback content and volume setting. A fully charged battery provides ten hours of use at normal volume.

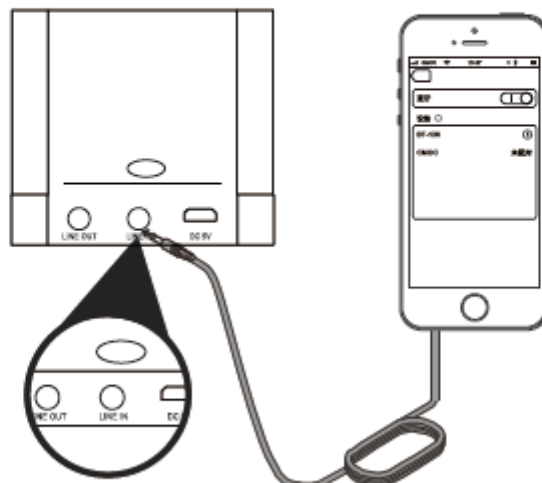
OFF	Red light steadily on	Battery charging
OFF	Green light steadily on	Charging cycle done
ON	Red light steadily on	Battery charging
ON	Green light steadily on	Charging cycle done
ON	An indicating tone like "Du Du"	Charge needed







Control Buttons/System Status Indicators

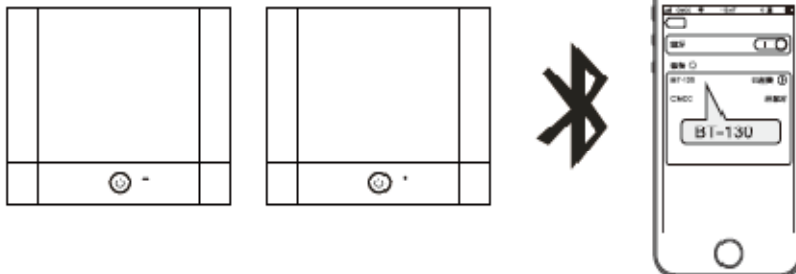
1. Starting up: Press and hold the button  for 5 seconds to turn on the speaker. The blue light on the power indicator  will flash and the colorful light will flash alternately .
2. Answering phone calls: Press the button  momentarily once, the speaker will stop playing music and change into phone call answering mode; press the button  once after phone call to continue the music. In audio playing mode, press the button  momentarily once to stop playing.
3. Light control: Press the button  momentarily twice consecutively to turn on or turn off the light.

DC5V	Power connection	You can plug a USB cable into the DC 5V connector on one end and the power supply connector on the other end. The red light will then flash and turn green when charging cycle is done.
LINE IN	AUX	You can use another audio device with your speaker, requiring using a 3.5mm stereo cable.
LINE OUT	Audio output	The audio can be output through a 3.5 mm stereo cable.



Pairing with Bluetooth Devices

- To connect left and right sound channels: Press and hold  on both of the two speakers for 5 seconds to turn them on. After successful starting-up, the left and right sound channels will automatically be connected to the main and supporting devices respectively with an indicating tone like 'Du Du' . The right sound channel is turned on with the blue indicator  lighting on one of the speakers and the left sound channel is turned on with the blue indicator  flashing on the other, and then you can search for Bluetooth device.
- To pair with a Bluetooth device: Turn on your Bluetooth device and select the device named BT-130 from the Bluetooth device list. Press "connection" and the speaker will emit a sound like "Du" and the indicator  on the speaker will flash when pairing is complete.



Notes for Placing the Speaker

The tone quality can vary depending on where the speaker is placed in a room. In the mean time, the tone quality can vary depending on the distance between you and your speaker. Hence, please keep the following guidelines in mind when placing your speaker:

- The speaker is designed to sound best when placed with its front facing the user.
- For best bass response, please increase the distance between left and right sound boxes and adjust the angle of placement.
- The speaker shall not be placed in small areas that are enclosed on all sides except the front since this will adversely affect sound quality.
- The speaker shall not be placed on wet surfaces with high temperature or dust.
- The speaker is mono only when used solely; Stereo sound can be available when used in pair.

Troubleshooting

Some common faults can be diagnosed and excluded by yourself.

① Speaker will not turn on

- Battery may be in protection mode or discharged. Please connect to a USB charging device to restore the battery power.
- A USB power supply of 1A can be used for charging a single speaker.
- A USB power supply of 2A should be used for charging the two speakers of left and right sound channels.

② Cannot pair the speaker with my Bluetooth device

- Make sure your speaker is discoverable and the blue light is flashing.
- Make sure the Bluetooth capability of your Bluetooth device is turned on. Chose BT-130 from your Bluetooth device pairing list and make sure the device is connected.
- Turn off all other Bluetooth devices if there are too many Bluetooth receivers nearby.
- Move your Bluetooth device closer to the speaker when the signal is not stable.
- Turn your speaker off and back on and try re-pairing it with the Bluetooth device.

③ Speaker indicates a connection, but is not playing music

- Make sure the left and right sound channels of your speaker are paired and connected to the Bluetooth device.
- Make sure your speaker is not muted and the volume is up.
- Make sure your Bluetooth device is not out of range and try moving it closer to the speaker.
- Turn your speaker off and back on and then re-pairing it with the Bluetooth device.

Maintenance and Care

To ensure the best performance of your product, some basic maintenance and care are needed.

- To clean the exterior of your product, you can wipe it using a soft, dry cloth.
- Do not use any sharp objects to touch the speaker so as not to cut it. Please use your product carefully and do not drop it.
- Do not allow any corrosive chemicals to be exposed to the speaker.

Rated Parameters

Power Supply Rating			
Input:	DC5V---1A	Battery:	1700mAh
Rated Parameters			
Power:	7Wx2	SNR:	≥75dB
Frequency:	70Hz~20KHz	Distortion:	≤1%
Dimensions		Weight	
(66X66X60mm)		≈256gx2	

Federal Communications Commission (FCC) Statement

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: 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.

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen IMG Co., Ltd** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.