

BT-126

USER MANUAL

 Bluetooth
Bluetooth Speaker

Dear customer:

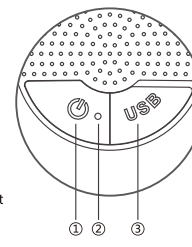
Thank you for using CYX's self-developed Bluetooth speakers. We equip the particular manual in order to let you easily use the speaker. There are product presentation and method of application in the book. Please read the instruction book before using. If there is misprint or translation error, please understanding.

Key function:

① Micro USB charge port

② LED light

③ Turn on & off



Instructions

Brief description key function	
②	Turn on & off
USB	Charge port

If speaker doesn't connect in ten minutes, the system will be off automated.

1. Bluetooth connection
(1) Bluetooth mode:
When speaker enters the Bluetooth mode, the blue LED will fast blink. After success of matching Bluetooth, the blue LED will keep bright. When the speaker plays the music from Bluetooth, the blue LED will slow blink. After success of matching Bluetooth, which name is BT-126, if you want connect another Bluetooth, you should disconnect with BT-126 or press the ② 3 seconds at first, and then you can connect the new Bluetooth through the above steps.
(2) Bluetooth play:
After success of matching Bluetooth, short press 1S the ② can play or pause the music.

(3) Pause ②
When the speaker is playing, short press 1S the ② to pause the music.
(4) Turn on & off ②
Long press the ② to control on/off.
(5) Hands-free calls ②
Answer the phone when there is the phone call after matching Bluetooth, the phone will automatically connect. Short press 1S the ② is answering the phone. After ending of the calls, the music will play automated.

(6) Stereo Pairing
Turn on two speakers
Short press one times each speaker
Connect **② Bluetooth** for one speaker then both can play together.

2. Battery charging
When the speaker is charging, the red LED is bright. When the battery is full, the red LED is off.

Product Specification

Bluetooth chip	JL5.0
Receive distance	10M
Output power	3W
Impedance	4Ω
Loudspeaker size	38mm
Loudspeaker	1
Frequency	20Hz-20KHz
SNR	60DB
Connection mode	Bluetooth
Product size	Φ50*47mm
Battery	3.7V 500mAh lithium battery
DC5V	DC input 5V/500mA
Standby time	4-5 hours
Charge time	1-2 hours
Charge bottom	Type-C

Attentions

1. Don't place the wet placed.
2. Periodic charge.
3. Collision avoidance.
4. Don't wipe with wet cloth.

Packing list
1. BT-126 Bluetooth speaker-----1
2. Charge cable-----1
3. User Manual-----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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be located or operating in conjunction with any other antenna or system.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.





SHENZHEN YANHOUKONG ELECTRONICS TECHNOLOGY CO.,LTD.
1117 Building, Fuzhou Industry Zone, Tangpozi Road, Baoan District, Shenzhen
Tel: 0755-26971328 E-mail: yanhoukong@yanhoukong.com
Fax: 0755-26779180 Website: www.yanhoukong.com