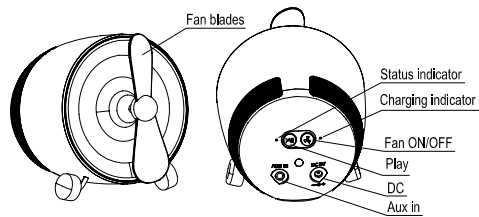


Instruction Manual

Main Features and Technical Parameters

- Bluetooth audio playback
- Speaker: 4Ω*1
- Φ3.5mm Audio input interface
- Audio maximum power: 3W
- Frequency response 100Hz-20KHz
- Built-in rechargeable lithium battery for power supply
- Charging time about 6 hours
- It works 4.5 hours when fan is on and music at Max. volume
- Power charge indicator, status indicator
- Bluetooth receiving distance: ≥10M

Product Illustration



Fan ON/OFF

Short touch “Fan ON/OFF” key to turn on or turn off the fan.

Bluetooth playback

1.Long press “▶||” to power on the speaker, status indicator flashes rapidly. It produces a tone of power on.

2.Turn on your cell phone or Bluetooth device on the Bluetooth function, and search for devices in the Bluetooth menu.

3.When "Hiting" appears on the Bluetooth devices list, select "Hiting" to establish pairing and connection (if asked for a passkey, enter 0000).When the pairing and connection is successful, it produces a connected tone, and status indicator changes to slow flash, the speaker is ready for playing music. Short Press “▶||” to play music.

4.If the pairing is overtime or no flash for status indicator light, please tum speaker off and restart it, repeat step 1 to 3 for re-connection.

5.When connection is successful. Press “▶||” 2 seconds to disconnect the current Bluetooth, then hold for 2 seconds to turn it off. Or long press 4 second to tumoff it directly. Status indicator is off. If Bluetooth is not connected, long press 2 seconds to turn it off, status indicator is off.

Audio input

Please insert 3.5mm audio cable into the audio input port of the product, with MP3, IPOD, cell phone or other audio connections, audio music playback, adjust the audio output volume to achieve the best sound, and the status indicator is on.

Charging And Computer Connection

1.Connect DC 5V adapter with 3.5mm DC jack on speaker for power supply and charging the built-in rechargeable lithium battery synchronously, the power charge indicator is on. After the full charge, the power charge indicator is off.

2.It produces “di. di. di...” sounds when low battery, and then Bluetooth will be off automatically, fan is still working, when battery voltage is too low, protection circuit shut off the power, fan stop working.

Packing Accessories

- 1.USB caxelx1pc.
- 2.Audio caxelx1pc.
- 3.User manualx1pc.

Troubleshooting

Failure Manifest	Solutions
Equipmrent cannot pair with Bluetooth audio connection	Lower battery, please charge
	Try to move the Bluetooth device closer to the speaker
	Turn off & restart
	Device of the computer has Bluetooth function or not
	Try repeating this product Bluetooth playback and set up steps
Bluetooth playback interrupt	Play the music in the only one device, cancel Equipment and unused pairs (see the documents for help), in accordance with the procedure set pairing new devices
	Bluetooth name is not correct, confirm whether “Hiting”
Music intermittent in Bluetooth playback	Lower battery, please charge
Fan doesn't work or rptate slowly	Try to move the bluetooth device close to the product or change the audio or equipment location
	Lower battery, please charge

Cautions

- 1.This product is indoor use only.
- 2.Protect Product to stay away from raining, moisture fire, high temperature environment, so as not to damage the product.
- 3.Do not touch the fan with your hand or touch it with other objects while the fan is working, in order to avoid injury or damage to the fan. Use by children must be under tutelage of adult, to prevent children from harm.
- 4.When DC5V is for power supply, the power supply current should be more than 1.5A.
- 5.The product built-in rechargeable lithium battery, please do not pollute the environment when discarded, try to classify recycling.
- 6.The product should be used for the first time after the battery is fully charged.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.