

AT8

Wireless Bluetooth Headphones

Fast Installation guide

product description



product feature

- Bluetooth version: BluetoothV5.4
- Bluetooth chip: J1 7006F4
- Support audio: SBC and AAC decoder

product specifications

- Model: AT8
- Bluetooth version: BluetoothV5.4
- Speaker diameter: 40mm
- Channel system: Stereo
- Charging time: about 2.5 hours
- Supported protocols: a2dp 1.3\avctp 1.4\avdtp 1.3\avrcp 1.5\hfp 1.5\spp 1.0\rfcomm 1.2\pnp 1.3\hid 1.0\sdp core 4.2\I2cap core 4.2
- Input charging standard: TYPE-C, DC5V, 280mA
- Frequency response: 20HZ-20KHZ
- Effective distance: ≥10 meters

System Requirements

Computers, laptops and other devices that can support Bluetooth connectivity.

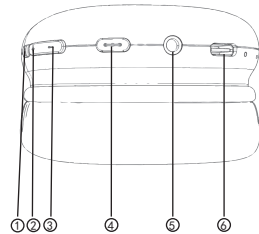
Safety Precautions

- To avoid possible hearing problems, do not use headphones extensively for a long time.
- Keep equipment dry. Keep away from precipitation, moisture, liquids and condensation.
- Do not use this product with wet hands.
- Do not use or store the device in dusty or dirty areas.
- Do not store the device in high or low temperatures (this may damage the device).
- Do not drop, knock or shake the device (use may cause damage).

How to operate

Function	Headphone status	illustrate
volume control	in music	Short press the buttons "+" and "-" to adjust the volume.
music control	in music	Previous song: Click the "-" key Next song: Click the "+" button Pause: Press the pause button
call control	calling	Press the pause button to control phone answering & hanging up
Mode switch	After booting	Press the M key to cycle through (hearing protection mode)

Product button interface function diagram



- ①. Turn on and off, play, pause, answer and hang up calls, reject calls
- ②. Volume + buttons
- ③. Volume-button
- ④. M
- ⑤. 3.5mm interface
- ⑥. Type-C charging port

LED indicator light description

Function	operate	indicator light
Power on/off	To power on, press and hold the power button for about 3 seconds. To power off, press and hold it for 5 seconds.	Blue light on/Red light on for 2 seconds and off
play / Pause	Click the multi-function key	Lights off
answer hang up	Incoming call/conversation click the multi-function key	Lights off
waiting for link	/	Flashing red and blue alternately
Link to mobile phone and link back successfully	/	Lights off
Disconnected from mobilephone. Link distance exceeded.	/	Flashing red and blue alternately
Headphone charging	/	The red light is always on during charging and the blue light is always on when fully charged.
Support Bluetooth H	After device A successfully connects to the headset, device A disconnects, uses device B to connect to the headset successfully, and then turns on device A to connect back to the headset at the same time. Flashing red and blue alternatelyThe charging red light stays on and turnsoff when fully charged.	/
DUT mode	5 click the power button	Red and blue lights stay on at the same time
clear pairing	Press and hold the "+" key at the same time for 3S	Red and blue lights flash alternately

How to connect mobile phone Bluetooth

Before turning on the phone, press and hold the power button until the red and blue lights flash alternately, then release it. Use your mobile device to search for the Bluetooth headset "AT8", then click Connect. After the connection is successful, the blue light flashes slowly.

Shared between two devices

After device A successfully connects to the headset, device A disconnects, and device B is used to connect the headset successfully. After the connection is enabled on device A, the headset can be connected at the same time.

Charging method

When the power of the headset is low, the headset will emit a low-battery beep. At this time, plug one end of the USB charging cable equipped with the machine into the Type-C charging jack of the machine, and the other end into the USB jack of the computer or the USB port of the mobile phone charger. jack for charging.

Clear pairing history

When not on a call, long press Volume Up and Volume Down for 3 seconds to clear the pairing information. The red and blue lights will flash alternately and then turn off the phone.

Third-party calling function

1. Click PP to hang up the current call and answer the new call; long press PP to reject the new call.
2. Double-click PP to switch the current call to the Hold state and connect new incoming calls.
3. During a three-party call, double-click PP to switch calls back and forth.
4. During a three-party call, click PP to hang up the current call and switch to the remaining call.
5. Click the PP button again to hang up the remaining call.

Troubleshooting

If it's not done correctly, follow these steps:

1. Check the integrity of the connector;
2. Check the connection to the device;
3. Check your device settings;
4. Disconnect and reconnect the device; restart the device.If the problem persists, please contact your local seller.

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.

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
* RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
FCC ID: 2BKBR-AT8