
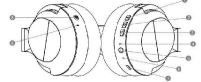


JH-ANC804
Bluetooth Noise Canceling Headset



User Manual ▶

A. Product Labeling





- 1 * key, volume up, next song
- 2 Bluetooth switch
- 3 * key, volume down, previous song
- 4 Bluetooth connection status indicator, charging status indicator
- 5 3.5mm Audio jack
- 6 Microphone
- 7 Charging socket
- 8 Noise Cancelling Switch

B. Pairing Steps

In shutdown mode, press and hold the Bluetooth switch for 5 seconds until the red and blue light blinks. Then a voice "ready to pair". The headset will enter pairing mode. If the Bluetooth switch is released before the red and blue light blinks, the headset enters power-on mode, you need to shut down and re-activate the headset to be sure press and hold the Bluetooth switch for 5 seconds until the red and blue light blinks.

- Turn on the Bluetooth switch of your phone or the Bluetooth device.
- Search Bluetooth pairing name "JH-ANC804" and click "connect".
- The Bluetooth connection status indicator is flashing slowly with a success pairing tone.
- The headset enters the current device and it will pair automatically for the next time.

Power On/Off

Bluetooth Switch

- Turn on: In shutdown mode, long press the Bluetooth switch 2 seconds, voice prompt "Power on", the blue light will flash.
- Turn off: In power-on state, press and hold the Bluetooth switch 3 seconds, the voice prompt "Power off", the red indicator light will blink and then will be off.

Music play

Bluetooth Switch

- Press the Bluetooth switch to play music.
- Press the Bluetooth switch to stop playing.

Call

Bluetooth Switch

- Answering a call: short press the Bluetooth switch.
- Ending a call: short press the Bluetooth switch.
- Pausing call: long press the Bluetooth switch 3 seconds.
- Resuming the call: double-click the Bluetooth switch.

Volume up/Next song

* key

- Press the * key to increase the volume.
- Press and hold the * key to switch to the next song.

Volume down/previous song


* key

- Press the * key to decrease the volume.
- Press and hold * key to switch to the previous song.

Charge

Charging socket

- When the headset indicates low battery, turn off the headset and charge it.
- Connect the USB charging port to 5V power supply adapter.
- When charging, Charging indicator is lit.
- Charging completed: Charging indicator is off.



JH-ANC804

FCC Statement

This device complies with FCC rules and is authorized for use in the United States only. This device is not authorized for use in countries where the use of frequency is not authorized. The user is responsible for any interference caused by this device. The user is responsible for any interference caused by this device.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 to residential installations. This equipment generates, uses, and can radiate radio frequency energy and, if not used and properly shielded, can cause interference to other electronic equipment. This equipment may cause interference to other electronic equipment. If you are experiencing interference, you may need to increase the distance between you and the equipment. This equipment is designed to operate in the 2.4 GHz ISM band. This equipment may be subject to interference from other devices operating in the same band. For more information, please refer to the FCC website at www.fcc.gov.

* Radio or television reception may be degraded.

* Some of the equipment may be subject to a small offset from the 100% duty cycle restriction.

Contact the dealer or an experienced radio technician for help regarding interference.

Important Note:

Radiation Exposure Statement

* Due to the nature of wireless technology, the sound played on this unit (during other sources and music played on the sending device) as a result of digital and analog may not be synchronized with existing devices or playing devices.

* The user is responsible for any disclosure of information that may occur during the Bluetooth communication.

* The connection to all Bluetooth devices can not be guaranteed.

F. About charging this unit

- Do not turn on the * key and short use Bluetooth and noise cancelling while charging.
- If the * key is not used for a long time, the rechargeable battery may not be able to work normally. Please charge the battery regularly and charge the battery regularly to avoid the battery from being discharged.
- If you store the * key for an extended period of time, charge the battery every six months to prevent over-charging.

* Do not cover the microphone of this unit with your hand, the noise cancelling function may not function properly, or buzzing may occur (bubbles).

E. About Bluetooth communication

Bluetooth wireless technology operates within a range of approximately 100 and 300 feet depending on the obstacles (walls, metal, wood, etc.) or the electromagnetic interference.

Bluetooth communication may be interrupted, noise or audio tone may occur under the following conditions:

- There is physical obstacle between the unit and the Bluetooth device.
- There are obstacles such as metal or wall between the unit and the Bluetooth device.
- There are devices working on 2.4GHz frequency near this unit, such as Wi-Fi devices, cordless phones, or microwave.
- Because Bluetooth devices and Wi-Fi work on the same frequency (2.4GHz), microwave interference may occur if the unit is used near a Wi-Fi device, causing noise or audio tone or communication interruptions. In this case, do as follows:
 - Use the unit at least 100' away from the Wi-Fi device.
 - If you use the unit when 10m from the Wi-Fi device, turn off the Wi-Fi device.
 - Place the unit and Bluetooth device as close as possible to each other.
- The responsive antenna from the Bluetooth device may affect the operation of the electronic circuit board in the Bluetooth device, please turn off the unit and other Bluetooth devices, or they cause an accident.
- The close noise source (microwave ovens or a heater or gas stoves).
- Near automatic doors or fire alarm bell.
- Always use the 3.5mm jack connection using the unit on airplane.

Parameter of speaker

Speaker type: Sensory 115340
Frequency: 200Hz-20KHz
Voice Call: Hi-Fi Mode

Parameter of Charge

Charge by: USB cable
Charge range: 5V/2C
Charge Current: 1000mA
Charge time: 1h

Parameter of battery

DC 3.7V lithium-ion polymer battery
Voltage: 4.2V
Capacity: 150mAh

D. Noise cancelling function description

The noise cancelling circuit senses external noise through the built-in microphone and sends via fast signal processing and cancellation signals.

- The noise cancelling effect may not be noticeable in a very quiet environment, or in high noise levels.
- The noise cancelling effect may vary depending on how you wear the unit, or during (stop/answer) may occur. In this case, remove the unit and turn on the * key.
- The noise cancelling function is mainly effective for 800-4000Hz noise. The noise outside this frequency will be completely eliminated.
- The mobile phone may cause interference and noise to the unit. If this happens, take the unit away from the mobile phone.

ANC

Noise cancelling switch

Noise cancelling indicator

Noise reduction and Noise reduction Shutdown

- Turn on: When the noise reduction function is off, turn the noise reduction switch on then the noise reduction indicator will be on.
- Turn off: When the noise reduction function is enabled, turn the noise reduction switch on then the noise reduction indicator will be off.

C. Headset parameters

Parameter of headset

Material: ABS+PC
Weight: 150g
Frequency: 200-20000Hz
Impedance: 32Ω
Power: 100mW
Power supply: 3.7V
Charging: USB-C
Microphone: 3.5mm
Speaker: 115340

Wired Function

Noise cancelling

* In shutdown mode, put audio cable into the headset jack at one end, and put the other end into the phone or other device's audio output port.

* In wired state, the music playing is only controlled by the audio output port.

