

尺寸：70 X 100 (MM)	设计师：	本品牌及其所使用的标志、名称、图像以及所有内容设计，其版权均为本公司所有，未经授权任何组织、个人、商业团体不得擅自使用、翻印，本公司保留追究其法律责任的权利！
材质及工艺：128g 铜版纸 双面过光油	日期：2026.06.11	
装订方式：折页	备注：	
印刷颜色：四色双面印刷		

Product User Manual



Pro Noise Cancelling Headphones
Headphones Mode No.:WH306A

Product User Manual



ANC Headphones Pro
Headphones Mode No.:WH306A

Diagram

1 Vent

2 ANC Microphone

3 Volume + / Next Track

4 Volume - / Previous Track

5 Power Button

6 ANC Indicator

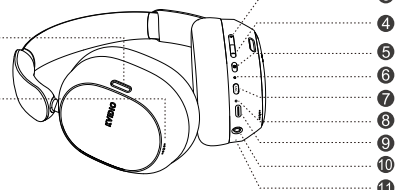
7 ANC Button

8 LED Indicator

9 USB-C Charging Port

10 3.5mm Audio Jack

11 Microphone



Packing List

Wireless Headphones x 1

3.5mm Audio Cable x 1

USB-C Charging Cable x 1

User Manual x 1

x1

x1

x1

x1

Specification

Model No.	WH306A
Wireless Version	V6.0
Wireless Profile	HSP/ HEP/ A2DP/ AVRCP/ BLE
Transmission Distance	10 meters
Battery Capacity	1000mAh/3.7Wh
Voltage	5V [⚡] 1A
Charging Time	≤3 hours
Playtime	Up to 135H (ANC Off) Up to 85H (ANC On)

*Note: Use at a moderate volume

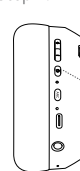
How to Pair via Bluetooth

1.Make sure the headphones are powered off. Press and hold the Power Button until the indicator light flashes red and blue alternately, indicating pairing mode. Turn on Bluetooth on your phone and select "WH306A" to connect.

2.For first-time pairing, ensure the headphones are turned off. Press and hold the Power Button for 2 seconds to turn them on. When the red and blue lights flash alternately, the headphones enter Bluetooth pairing mode.

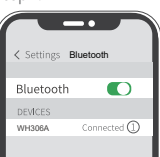
3.If the headphones have a pairing history, they will automatically reconnect to the last paired device when powered on. If reconnection does not occur within 5 seconds, press the Power Button once to reconnect to the last paired device.

Step 1:



Hold on 2s
ON → Pairing

Step2:



Bluetooth
WH306A Connected



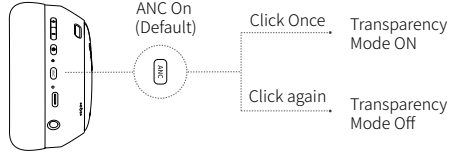
<1m (3.3ft)
Pairing range

Head Tracking Instructions

Experience 360° head tracking with immersive 3D spatial audio.
1.While connected to a device and playing music, press and hold the ANC Button for 2 seconds to enable Head Tracking (disabled by default when powered on).
2.While connected to a device and playing music, press and hold the ANC Button for 2 seconds again to disable Head Tracking.

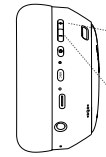
ANC Button Instructions

ANC Mode and Transparency Mode are only available when the headphones are powered on.
By default, ANC is enabled when the headphones are turned on (reduces ambient noise). Press the ANC Button once to switch to Transparency Mode (amplifies surrounding sound). Press again to turn ANC off, and the ANC indicator light will turn off.



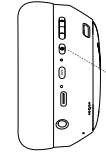
ANC On (Default)
Click Once → Transparency Mode ON
Click again → Transparency Mode Off

Volume Control / Previous & Next Track Control



Click → Hold on 1-2s
Click → Hold on 1-2s

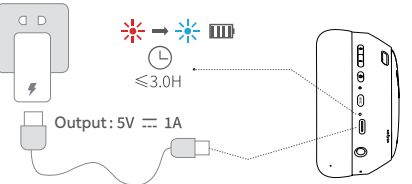
Clear Pairing



Long press 10s
(Power Off)

Charging Instructions

Note:
Do not use the headphones while charging, as audio playback and other functions will be unavailable.



Output: 5V ⚡ 1A

Frequently Asked Questions

Q: Can not connect?

A: When the headphones are powered off, press and hold the multifunction button for 10 seconds, then search for the Bluetooth device and connect.

Q: How to connect two devices at the same time?

A: 1. Pair with your first device.
2. Turn off Bluetooth on the first device and pair with the second device.
3.Turn Bluetooth back on the first device to reconnect.
4.The headphones will now be connected to two devices simultaneously.

Q: Which devices are compatible?

A: 1. Devices with Bluetooth functionality.
2.Devices with a 3.5mm audio jack.
3.For TVs/PCs without wireless function, a Bluetooth transmitter is required.
(Note: This product does not include a Bluetooth transmitter.)

Q: No sound from the other side?

A: Make sure both the headphones and your Bluetooth device are turned on. Check that they are properly connected, and ensure the audio output is set to these headphones.

ISED RSS Warning:

This device complies with Innovation, Science and Economic Development Canada Compliance licence-exempt RSS standard (s).
Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference,including interference that may cause undesired operation of the device.

ISED Radiation Exposure Statement:
This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CE

This product complies with the radio interference requirements of the European Community.
This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.

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Cet appareil, ses piles et cordons se recyclent

A DÉPOSER EN MAGASIN OU A DÉPOSER EN DÉCHÈTÈRIE

Points de collecte sur www.quefairedemesdechets.fr

FR

Les piles et batteries se recyclent

A DÉPOSER EN MAGASIN OU A DÉPOSER EN DÉCHÈTÈRIE

Points de collecte sur www.quefairedemesdechets.fr

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ÉTUI

BAC DE TRI

Recycling symbol and disposal icons

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.

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.

RF Exposure Information

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