



Wireless Headphones With ANC

User Manual

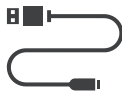
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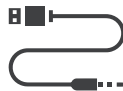
Packaging List



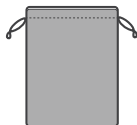
U8 Headphones *1



Type-C Charging Cable *1



Type-C Audio Cable *1



Headphone Pouch *1



User Manual *1

Specifications

Model No.	U8
Product Name	Wireless Headset
Input	5V $\overline{=}$ 1A
FCC ID	2AUKD-U8
Stereo Mode	ANC
Battery Capacity	3.7V 500mAh, 1.85Wh
Support Mode	Music/Game Mode
Speaker Size	40mm
Connect Range	33 Feet / 10m
Charging Time	1.5H
Charging Cable	Type-C
Supported Profiles	A2DP, AVRCP, HSP, HFP
Support Device	Smartphones, PC, Laptop, Computer, Watch, TV

Customer Service

After-sales Service Phone Number: **+1 (781) 818-1680 Mon.-Fri.**

(If you have any issue, please feel free to contact us, and we will reply within 48 Hrs)

Product Description



- 1 Volume +/Next Track
- 2 Volume -/Previous Track
- 3 Play/Pause/Power Button
- 4 ANC Button
- 5 Earmuff

- 6 USB-C Charging Port & Type-C AUX Audio Jack
- 7 Microphone
- 8 Connect Indicator Light
- 9 Charging Connect Indicator Light
- 10 Adjustable Headband

Note: The power button shares the same function as the play/pause button. Long press 2S this button to power the headset on or off, and single click it to control media playback or calls.

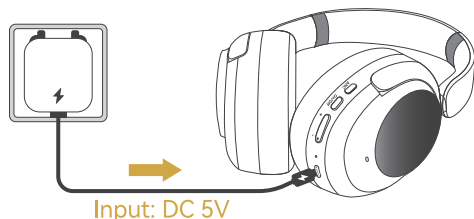
Pre-Use Checklist

Before using the headphones for the first time, please ensure the following:

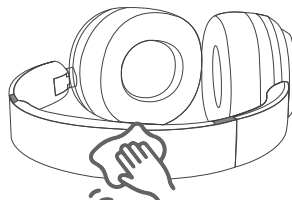
1. Check the power status: Press and hold the power button to see if the LED indicator lights up. If there is no power, please charge the headphones using the provided Type-C cable.
2. Verify adjustability: Ensure that the headbands of both headphones are adjustable, and that the stands are functioning properly.
3. Inspect for missing parts: Check that all parts of the product are present. If any issues arise, please contact us immediately for assistance.

Maintenance Guidelines

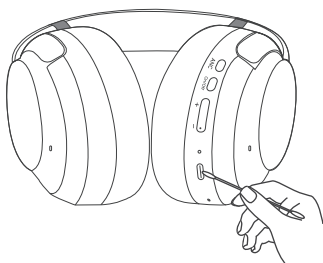
1. Regular Charging: Please charge your headphones regularly to ensure they are fully powered and ready for use when needed.



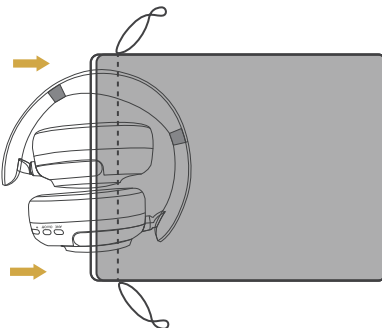
2. Cleaning: Clean the ear pads and headband regularly. Use a cotton cloth lightly dampened with alcohol to wipe these areas.



3. Port Maintenance: Use a cotton swab to gently clean the Type-C and USB-C port to prevent dust buildup, ensuring optimal wired audio and charging performance.



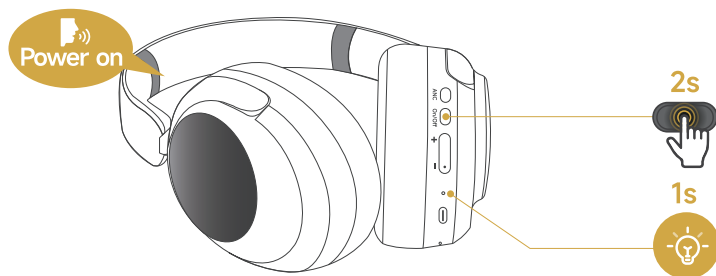
4. Storage: When not in use, fold the headphones and store them in the provided storage bag to protect them from damage.



Power On & Off

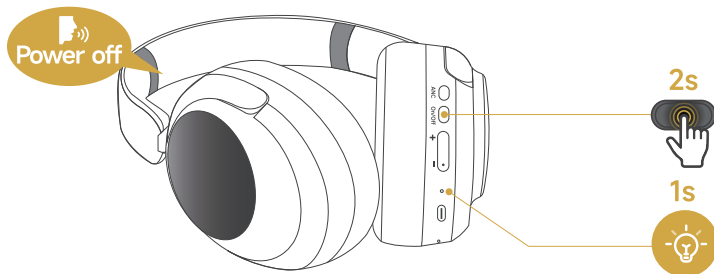
Power On

Press and hold the "Power on/off" button for 2s to enable the headphones, you will hear a prompt "power on" from the headphone, and the indicator light will flash white for 1s.



Power Off

Press "Power on/off" Button for 2s to power off the headphones, you will hear a prompt "power off" from the headphone, and the indicator light will flash white for 1s.



Note:

1. If no device is connected within 3 minutes after powering on, the headphones will automatically power off.
2. After power off the headphones for 3 hours, ANC will automatically shut down.

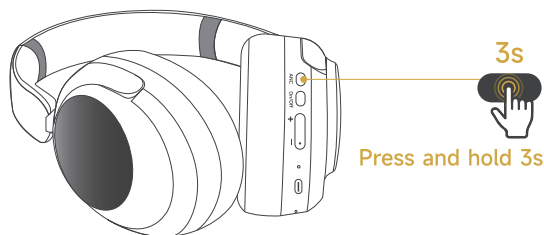
ANC & Transparency Mode Switching

ANC Off → ANC Mode → Transparency Mode

① ANC Off → ANC Mode

How to: Press and hold for 3 seconds.

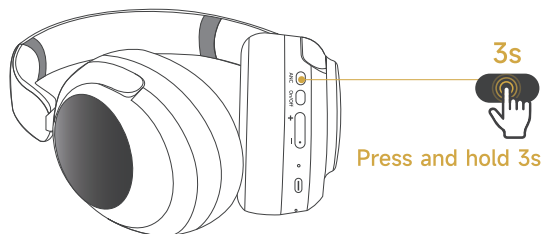
What it does: Advanced Active Noise Cancellation (ANC) reduces ambient noise, creating a focused and immersive experience for music, calls, or podcasts—ideal for noisy environments like commuting, offices, or planes.



② ANC Mode → Transparency Mode

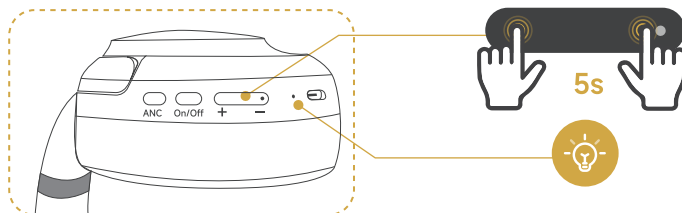
How to: Press and hold for 3 seconds.

What it does: Transparency Mode lets you hear ambient sounds while enjoying music, ensuring you stay aware of your surroundings—perfect for jogging on busy streets or waiting for flight announcements.



Reset Headphones

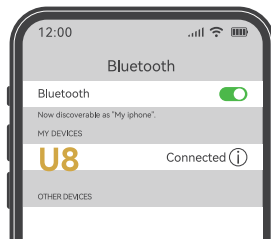
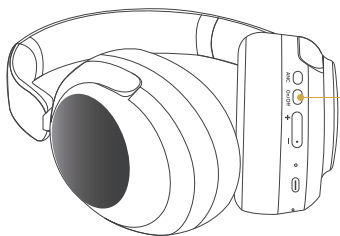
1. Ensure the headset is powered on.
2. Press and hold both the "+" and "-" buttons simultaneously for 5 seconds.
3. The headset will clear all pairing records and re-enter pairing mode. The indicator light will flash white rapidly for 3 seconds to confirm the reset.



Pairing with Your Primary Device

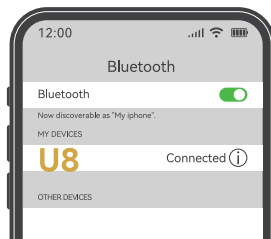
1. First time pairing with your device

- Just press "On/Off" to turn on headphones, then wear headphones and enable the bluetooth of your device.
- Search and choose "U8" on bluetooth menu, then you will hear a prompt "Connected"



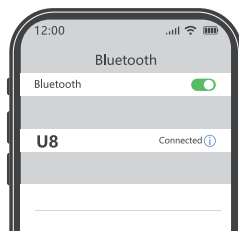
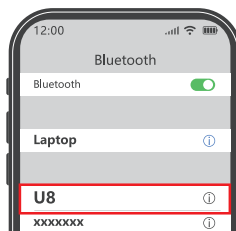
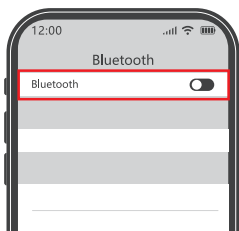
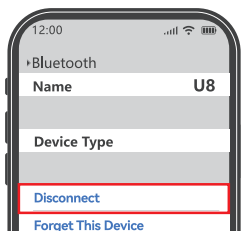
2. Next time pairing the same device

For device second time pairing, just enable bluetooth of your device and turn on the headphones, they will connected automatically.



Pairing with Your Another Device

- Unpair headphones "U8" from the Bluetooth-Enabled device that's connected. Headphones will disconnect from the device.
- Activate Bluetooth on your new device, search and choose "U8" on new device to connect.



Button Control

Music Controls

 **Pause/Play:**
Single Click Power Button



 **Next Track:**
Double clicks "+"



 **Increase Volume:**
Single click "+"



 **Previous Track:**
Double clicks "-"



 **Decrease Volume:**
Single click "-"



Call Controls

 **Answer Call:**
Single Click Power Button



 **Reject Call:**
Long Press Power Button for 2 Seconds



 **End Call:**
Long Press Power Button for 2 Seconds



Voice Assistant

 **Activate:**
Triple clicks power button

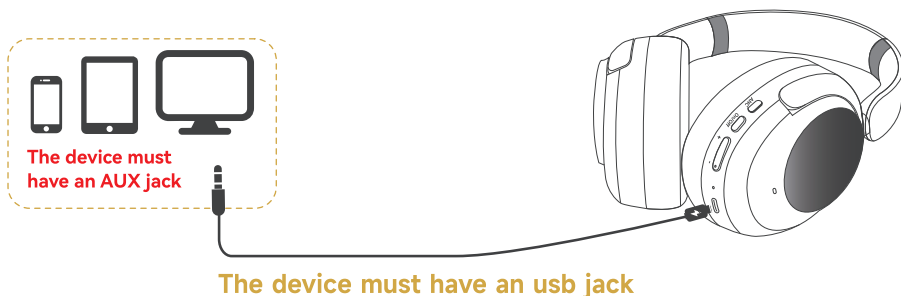


 **End Voice Assistant:**
Triple clicks power button



Wired Mode & AUX Audio support

This headset supports AUX wired connection. A Type-C audio cable is included. When the battery is low or Bluetooth is unavailable, connect the headset to your phone, computer or tablet via the audio cable to use it as a standard wired headphone-no power-on or pairing required.



Note: Active Noise Cancellation (ANC) is not available in wired mode.

Music/Game Mode

This headset supports switching between Game Mode and Music Mode. While the headset is powered on and connected, quickly press the ANC button 4 times to toggle between modes:



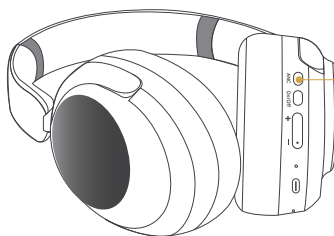
Game Mode:

Ultra-low latency for enhanced audio-visual sync in gaming.



Music Mode:

High-fidelity audio optimized for music and media playback.



ANC



Press quickly 4X

Troubleshooting

If you encounter issues with your over-ear noise-canceling headphones, follow these steps to troubleshoot and resolve common problems:

1. Headphones Won't Turn On

Battery Check: Ensure the headphones are charged. Connect the headphones to the charger, ensuring the charging port is clean and has a good connection.

Power Button Issue: Press and hold the power button for at least 5 seconds until the indicator light turns on. If there is no response, please contact us asap.

2. Headphones Won't Connect to Bluetooth Device

Bluetooth Settings: Ensure Bluetooth is enabled on your device, and that your headphones are in pairing mode. Headphones typically show a blinking white light to indicate pairing mode.

Distance from Device: Ensure the headphones are within the connectable range of your device, and there are no physical obstacles or interference.

Device Pairing Limitation: If the headphones are already connected to another device, you need to disconnect the other device in order to pair with a new one.

3. Noise-Canceling Function Not Working

Noise-Canceling Mode: Ensure that the noise-canceling mode is properly activated. Use the ANC button according to the instructions in the manual.

Battery Level: Low battery may affect noise-canceling performance. Make sure the headphones are fully charged.

4. Headphones Not Charging

Charging Cable and Port Check: Make sure the charging cable is not damaged, and that the charging port is free of dust and debris. If both are fine, try using a different charging cable or power adapter.

5. Headphones Uncomfortable to Wear

Headbands Adjustment: Check the size of the headbands and adjust them to fit your ears comfortably.

6. Constant Disconnection or Dropped Connection

Distance Between Devices: Make sure there are no obstacles between the headphones and the device, and that they are within the normal operating range (10m).

7. Button or Touch Control Not Working

Clean Buttons or Touch Areas: Make sure the buttons or touch screen areas are not covered with dust or dirt. Use a soft cloth to gently wipe them.

Factory Reset: If the buttons or touch controls are still unresponsive, try restoring the headphones to factory settings.

Battery Warning

Using the wrong battery can cause fire and other hazards (for example, in the case of some lithium battery types).

1. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
2. Do not leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
3. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

FCC Caution

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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 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 equipment complies with FCC 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.

The device can be used in portable exposure conditions without restriction.

ISED Warning

This device complies with Industry Canada 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes.

Caution

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

 The symbol indicates DC voltage



This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE).

This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

This product can be used across EU member states.

The device is low power device, it can meet the requirement of the RF exposure.



1. High Sound Pressure
2. Hearing Damage Risk
3. Do not listen at high volume levels for long periods.