

H5 User Manual



Noise Cancelling Headphones
Pure Sound. All-Day Comfort

V0.1 2026.01.27

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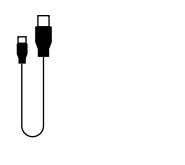
CAUTION.....14

WHAT'S IN THE BOX

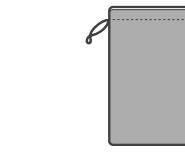
Please confirm that the package includes the following items. If anything is missing, contact the seller.



H5 Over-Ear Headphones ×1



USB-C Charging Cable ×1



3.5MM Audio Cable ×1



Travel Bag ×1



User Manual ×1

CUSTOMER SERVICE

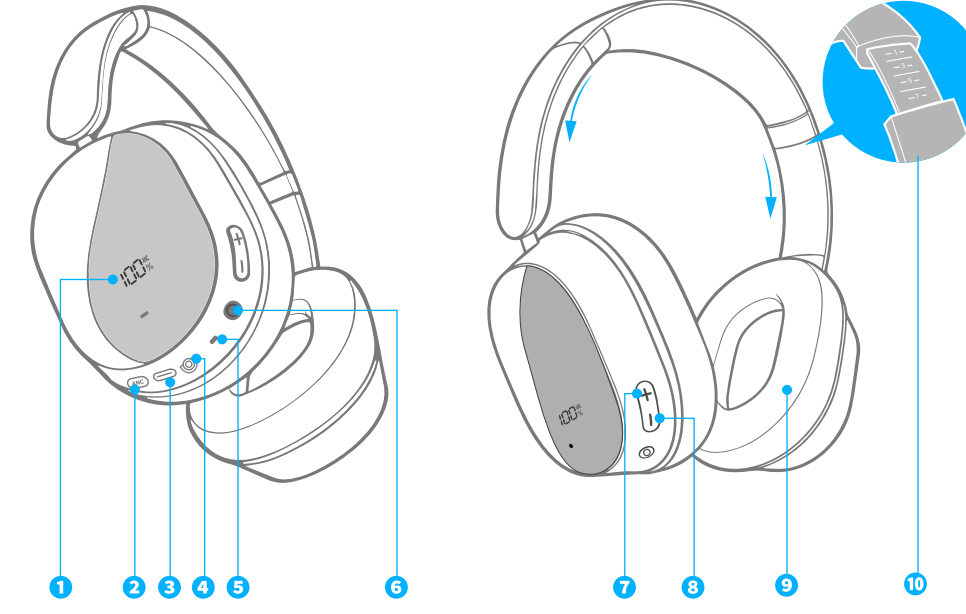
If you need assistance with your headphones, please contact us through the **Amazon Message Center**.
You may also reach our support team at:
Tel: +1 (781) 785-8145 **Email: support@tagry.net**

SPECIFICATION

Model No.	H5
Product Name	Wireless Headphones
Speaker Size	40.0mm
Maximum Working Range	10m/33ft
Capacity	3.7V 500mAh, 1.85Wh
Input	5V ≍ 1A
Charging Time	1 Hours
FCC ID	2ATU8-H5

01

HEADPHONES CONTROLS



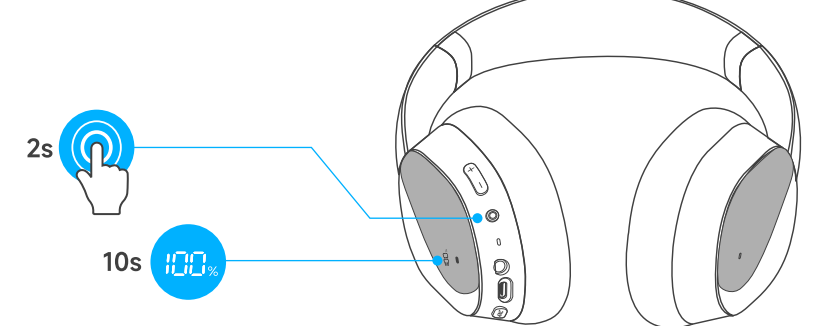
1 Digital Battery Display & ANC Display
2 ANC Button (ANC/Mode Switching)
3 USB-C Charging Port
4 3.5mm Aux Audio Jack
5 Microphone
6 Play/Pause/Power Button
7 Volume+/Next Track
8 Volume-/Previous Track
9 Earmuff
10 Adjustable Headband

Note: During ANC ON mode, the ANC display will stay on even the headphones power off.

02

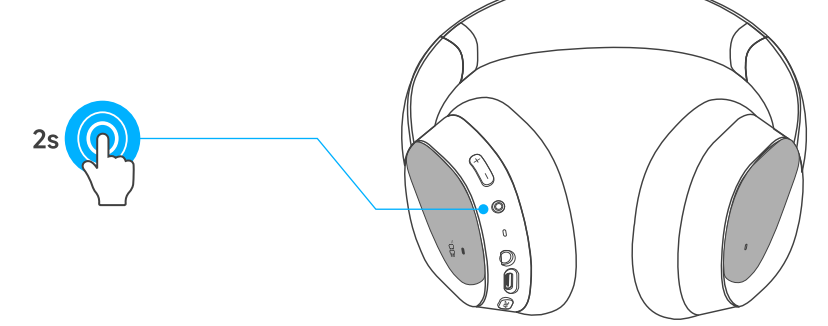
POWER ON & OFF

Power On
Press and hold the Power button  for about 2 seconds with voice prompt "Power on", and the battery display stays on for 10 seconds and then turns off.



2s
10s

Power Off
Press and hold the Power button  for about 2 seconds with voice prompt "Power off" and the battery display turns off.

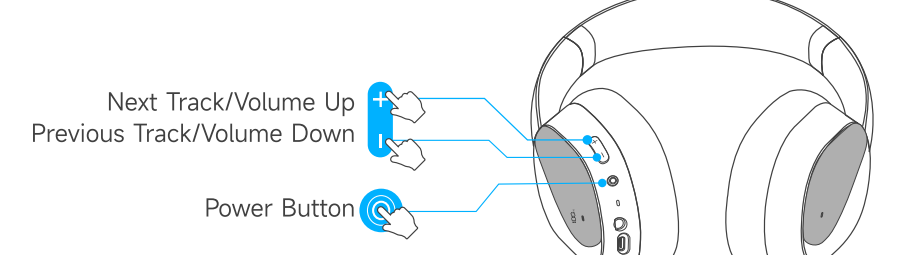


2s

Note: If not connected within 3 minutes, the headphones will power off automatically (except when ANC is enabled).

03

MEDIA PLAYBACK AND VOLUME

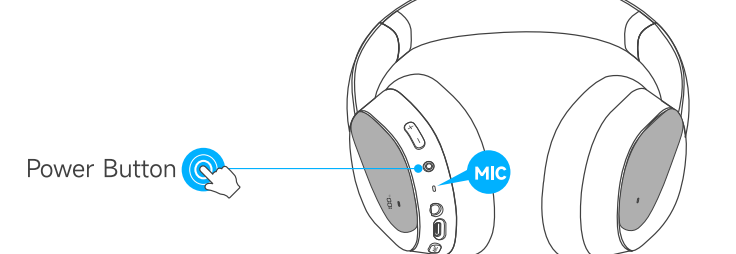


Next Track/Volume Up
Previous Track/Volume Down
Power Button

1x	Play / Pause	Single click the Power Button button
2x	Next Track	Double clicks +
2x	Previous Track	Double clicks -
1x	Volume Up	Single click + (press and hold to increase continuously)
1x	Volume Down	Single click - (press and hold to decrease continuously)

04

PHONE CALLS AND VOICE ASSISTANCE



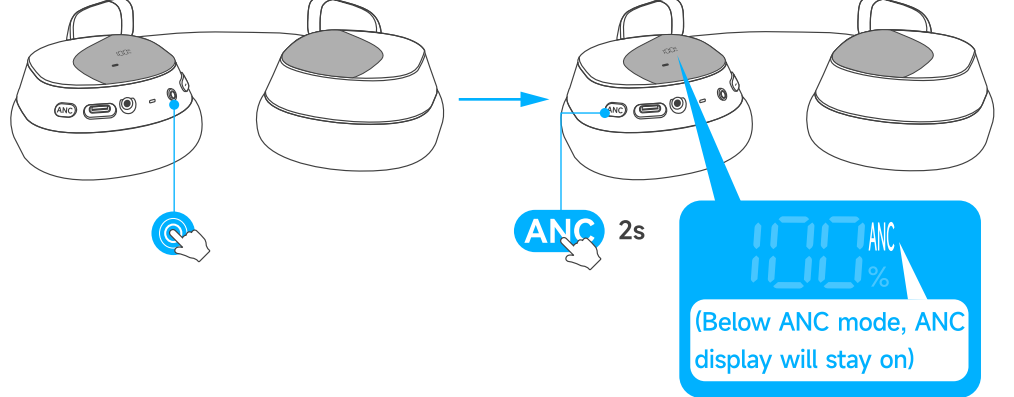
Power Button

1x	Answer Call	Single click the Power Button
2s	End Call	Press and hold the Power Button for 2 seconds during a call
2s	Reject Call	Press and hold the Power Button for 2 seconds when ringing
2x	Enable/End Voice Assistance	Double clicks the Power Button

Note: ENC is enabled by default during calls

05

CHANGE THE NOISE CANCELLING MODE



ANC 2s
(Below ANC mode, ANC display will stay on)

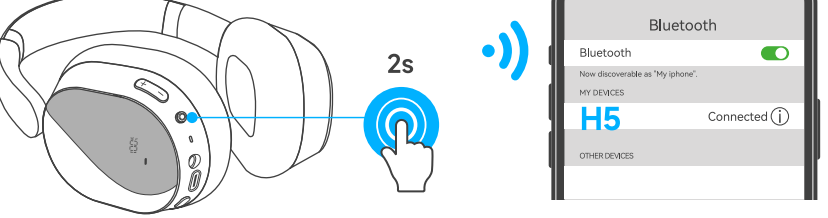
ANC On → Transparency → ANC Off

ANC 2s Transparency 2s ANC 2s

06

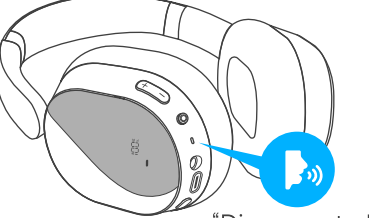
BLUETOOTH CONNECTION AND PAIRING

First-time use / No pairing record:
After powering on, the headphones automatically enter pairing mode with Voice prompt "Pairing". Search and choose "H5" at your device bluetooth list, then you will hear a prompt "Connect"



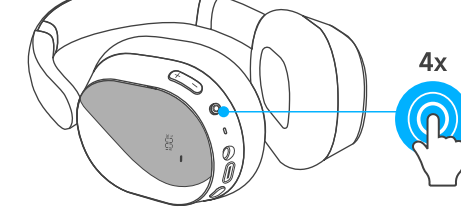
2s

Disconnected:
If Bluetooth is disconnected or out of range, you will hear "Disconnected" and the headphones enter reconnection/pairing mode.



"Disconnected"

Re-enter pairing mode:
When connected, press the Power button  four times to disconnect and enter pairing mode again.

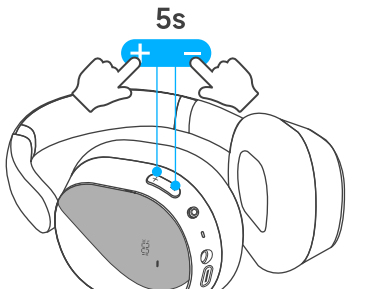


4x

06

FACTORY RESET

When powered on, press and hold "+" and "-" together for 5 seconds. A "Power off" prompt confirms the factory reset. The volume is reset to 80%.



5s

Note: Resetting the headphones to factory settings will erase all saved settings and return the device to its original out-of-box state. After the reset, the headphones can be set up again as if they are being used for the first time.

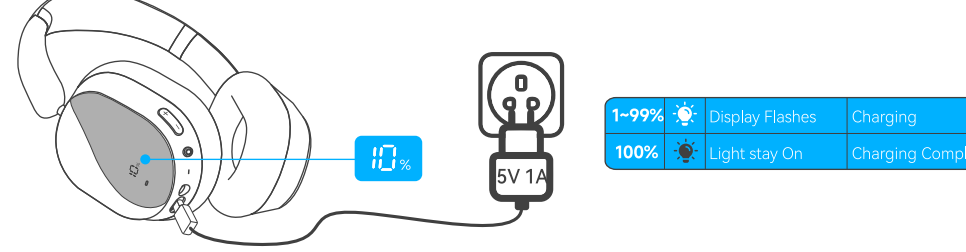
CHARGING & BATTERY DISPLAY

1 Charge using a 5V ≍ 1A power source.

2 The battery display flashes while charging and stays on when fully charged.

3 The battery display turns off after unplugging the cable.

4 When powered on, press any button to wake the battery display for 10 seconds.



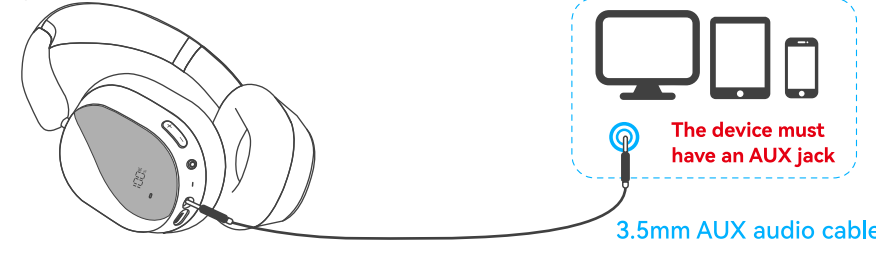
1-99% Display flashes
100% Light stay On
Charging Complete

Note: When battery life drops below approximately 30 minutes, you will hear "Low battery please charge".The prompt repeats every 3 minutes and the headphones power off after the fifth prompt.

07

AUX WIRED MODE

When powered on, insert a 3.5mm audio cable:
Bluetooth disconnects automatically and AUX mode is activated with voice prompt: "Power off".



3.5mm AUX audio cable

The device must have an AUX jack

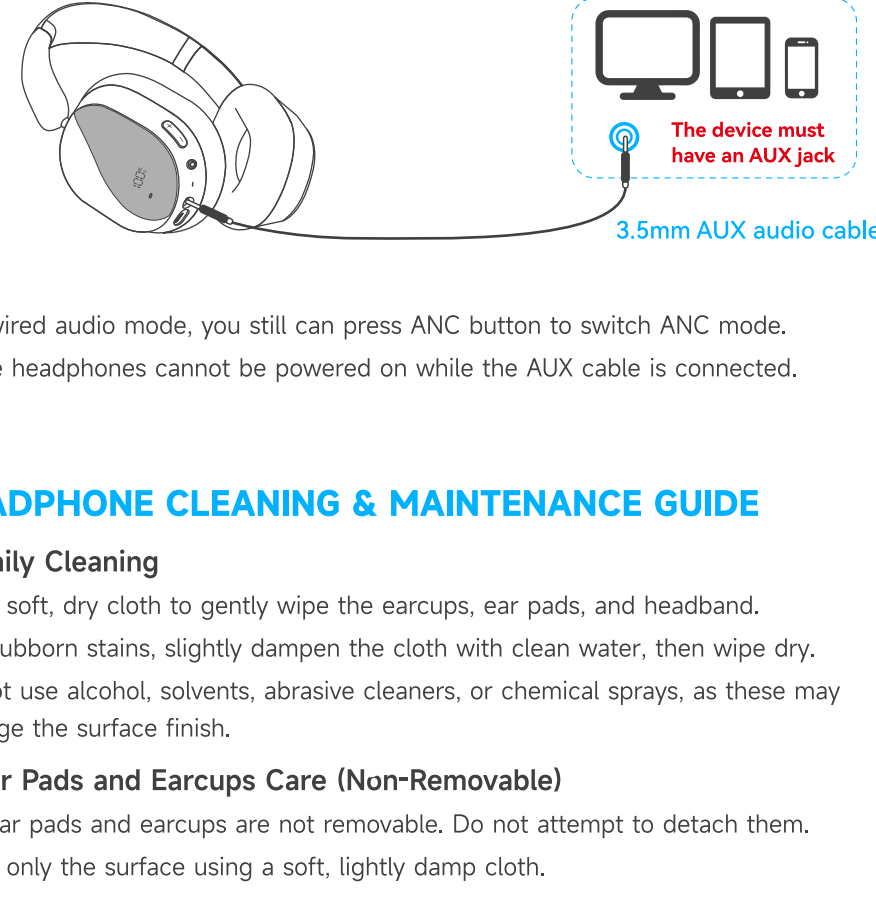
Note:
1. In wired audio mode, you still can press ANC button to switch ANC mode.
2. The headphones cannot be powered on while the AUX cable is connected.

HEADPHONE CLEANING & MAINTENANCE GUIDE

Daily Cleaning
Use a soft, dry cloth to gently wipe the earcups, ear pads, and headband.
For stubborn stains, slightly dampen the cloth with clean water, then wipe dry.
Do not use alcohol, solvents, abrasive cleaners, or chemical sprays, as these may damage the surface finish.

Ear Pads and Earcups Care (Non-Removable)
The ear pads and earcups are not removable. Do not attempt to detach them.
Clean only the surface using a soft, lightly damp cloth.

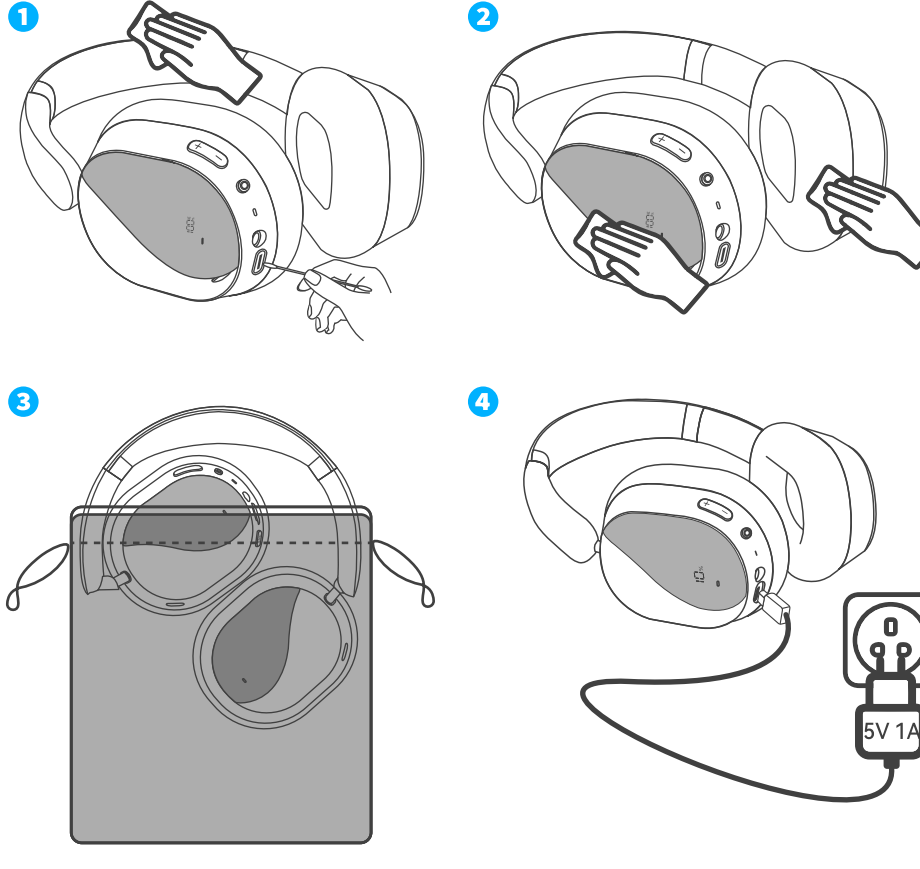
Storage and Handling
When not in use, store the headphones in the included protective pouch.



08

Keep the headphones in a cool, dry place, away from direct sunlight, heat, or humidity. Avoid placing heavy objects on the headphones to prevent deformation or damage.

Battery and Charging Care
Use only recommended charging cables and power sources.
If the headphones are not used for a long time, recharge them every 2-3 months to maintain battery health.



1 2 3 4

09

FAQ

Q: Headphones don't charge
A: Please check the following:
1 Make sure you are using a 5V ≍ 1A power source or a computer USB port.
2 Try a different USB-C charging cable and reconnect the charger.
3 During charging, the battery display should light up and flash. If there is no display, check the power source.
4 If the battery is fully depleted, the display may take a few minutes to appear after charging starts.

Q: ANC Function doesn't work
A: ANC performance can be affected by several factors. Please check the following:
1 Make sure ANC is properly enabled (press and hold the ANC button for 2 seconds).
2 ANC works best with constant, low-frequency noises such as airplane engines, air conditioners, or subway noise. It is less effective against voices or sudden sounds.
3 In very quiet environments, the ANC effect may be less noticeable. This is normal behavior.
4 Avoid using ANC at maximum volume, as very high volume may reduce the perceived noise-canceling effect.
5 Make sure the headphones are not in Transparency mode, which intentionally allows ambient sound to pass through.

Q: Sound is bad
A: Sound quality may be affected by the following factors:
1 Make sure the headphones are in Music Mode (double press the ANC button).
2 Check the audio source quality. Low-bitrate audio may reduce sound performance.
3 Avoid listening at maximum volume, as it may cause distortion.
4 Sound perception differs between ANC and Transparency modes. Choose the mode that best fits your environment.
5 Improper wearing can significantly affect sound quality. Ensure the ear cups fully cover your ears and fit snugly to avoid sound leakage. Please check the below details.



10

11

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.

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 et compliance d'acquies les informations correspondantes.

12

CAUTION

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
— The symbol indicates DC voltage
RECYCLING
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.
Hearing Safety: 
1. High Sound Pressure
2. Hearing Damage Risk
3. Do not listen at high volume levels for long periods.

13

CE

RECYCLING

Made in China

14

H5说明书
尺寸:142*168mm
材质:70g书纸
装订方式:骑马订

H5 User Manual



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WHAT'S IN THE BOX

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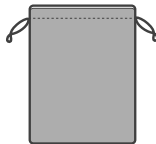
H5 Over-Ear
Headphones ×1



USB-C
Charging Cable ×1



3.5MM
Audio Cable ×1



Travel
Bag ×1



User
Manual ×1

CUSTOMER SERVICE

If you need assistance with your headphones, please contact us through the **Amazon Message Center**.

You may also reach our support team at:

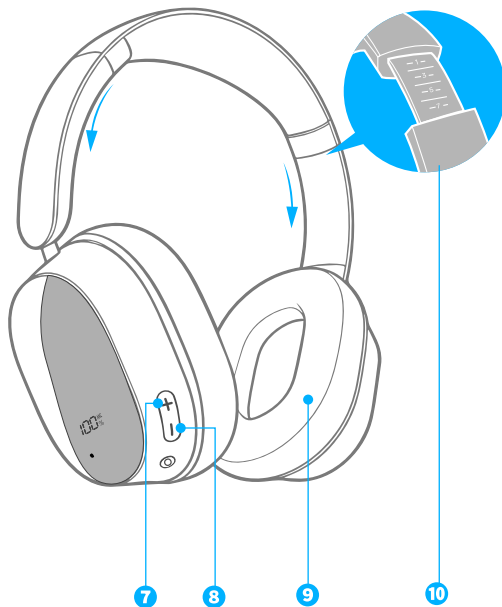
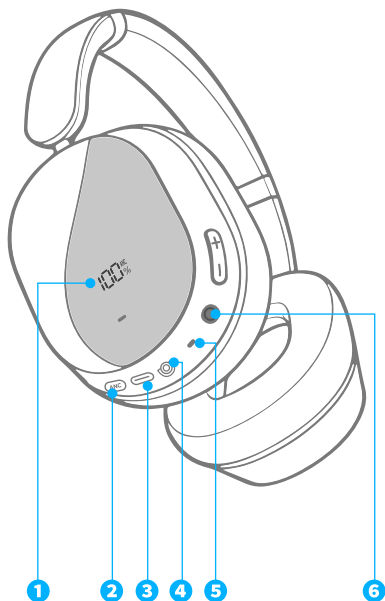
 **Tel:** +1 (781) 785-8145

 **Email:** support@tagry.net

SPECIFICATION

Model No.	H5
Product Name	Wireless Headphones
Speaker Size	40.0mm
Maximum Working Range	10m/33ft
Capacity	3.7V 500mAh, 1.85Wh
Input	5V --- 1A
Charging Time	1 Hours
FCC ID	2ATU8-H5

HEADPHONES CONTROLS



1 Digital Battery Display & ANC Display



2 ANC Button (ANC/Mode Switching)



3 USB-C Charging Port



4 3.5mm Aux Audio Jack

5 Microphone



6 Play/Pause/Power Button



7 Volume+/Next Track



8 Volume-/Previous Track

9 Earmuff

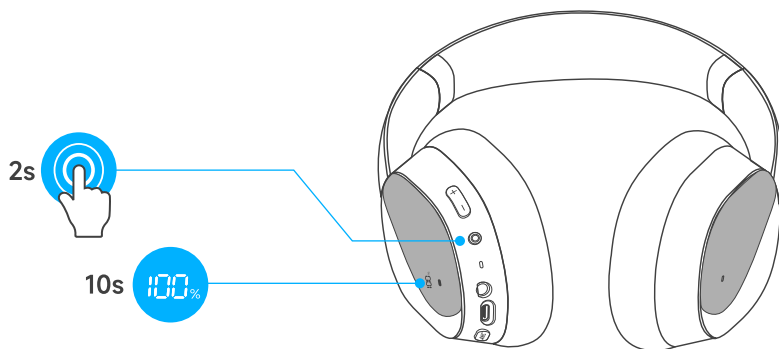
10 Adjustable Headband

Note: During ANC ON mode, the ANC display will stay on even the headphones power off.

POWER ON & OFF

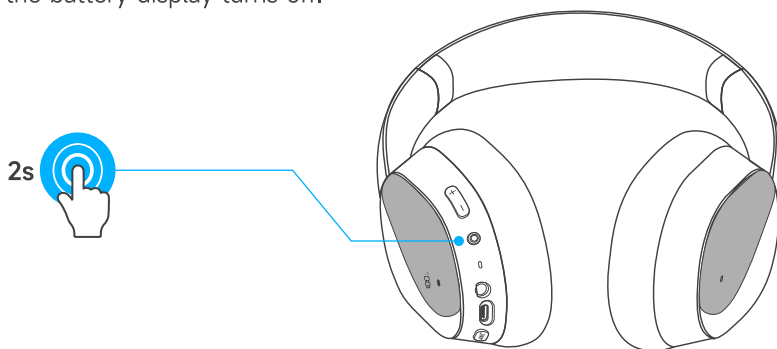
Power On

Press and hold the Power button  for about 2 seconds with voice prompt "Power on", and the battery display stays on for 10 seconds and then turns off.



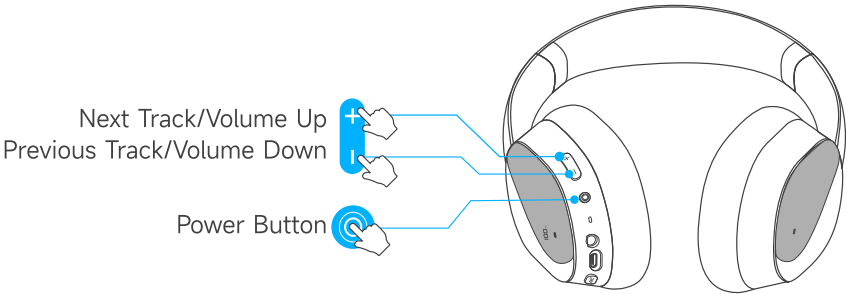
Power Off

Press and hold the Power button  for about 2 seconds with voice prompt "Power off" and the battery display turns off.



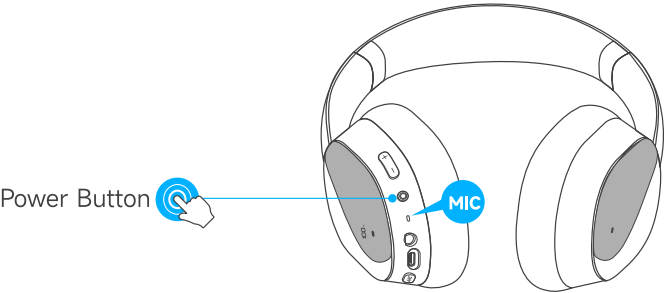
Note: If not connected within 3 minutes, the headphones will power off automatically (except when ANC is enabled).

MEDIA PLAYBACK AND VOLUME



1x		Play / Pause	Single click the Power Button button
2x		Next Track	Double clicks +
2x		Previous Track	Double clicks -
1x		Volume Up	Single click + (press and hold to increase continuously)
1x		Volume Down	Single click - (press and hold to decrease continuously)

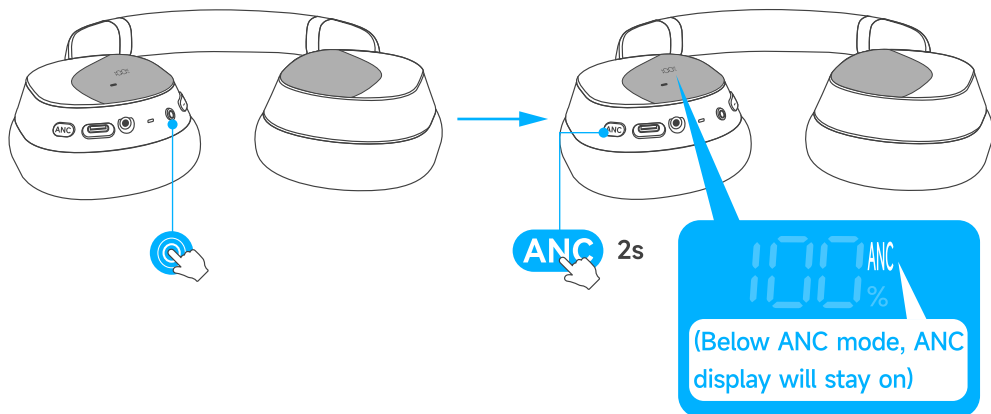
PHONE CALLS AND VOICE ASSISTANCE



1x		Answer Call	Single click the Power Button
2s		End Call	Press and hold the Power Button for 2 seconds during a call
2s		Reject Call	Press and hold the Power Button for 2 seconds when ringing
2x		Enable/End Voice Assistance	Double clicks the Power Button

Note: ENC is enabled by default during calls

CHANGE THE NOISE CANCELLING MODE



ANC On



Transparency



ANC Off



❶ When powered on, press and hold the ANC button for 2 seconds to switch modes: ANC On → Transparency → ANC Off (The ANC display only stay on during ANC ON mode)

❷ When powered off, press and hold the ANC button for 2 seconds to use ANC independently.

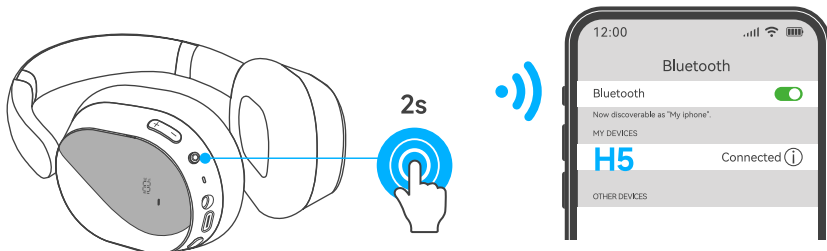
❸ When disconnected with device, ANC will turn off automatically after 3 hours.

❹ When powered on and connected, double clicks the ANC button to switch between: Game Mode / Music Mode

BLUETOOTH CONNECTION AND PAIRING

First-time use / No pairing record:

After powering on, the headphones automatically enter pairing mode with Voice prompt "Pairing". Search and choose "H5" at your device bluetooth list, then you will hear a prompt "Connect"



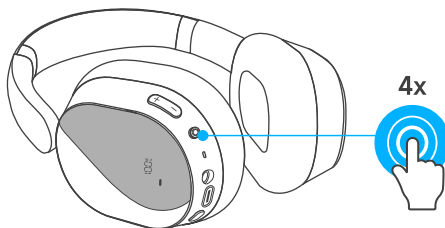
Disconnected:

If Bluetooth is disconnected or out of range, you will hear "Disconnected" and the headphones enter reconnection/pairing mode.



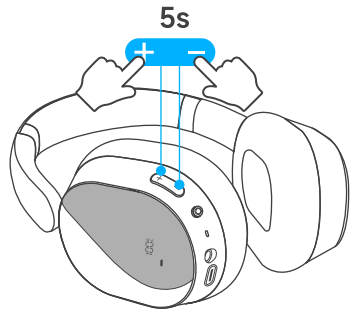
Re-enter pairing mode:

When connected, press the Power button  four times to disconnect and enter pairing mode again.



FACTORY RESET

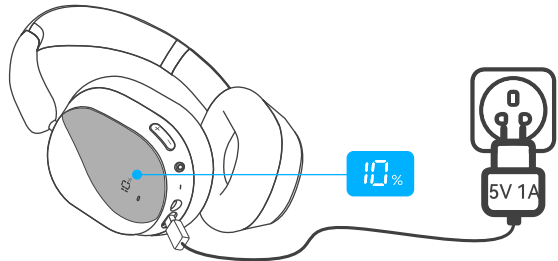
When powered on, press and hold “+” and “-” together for 5 seconds. A “Power off” prompt confirms the factory reset. The volume is reset to 80%.



Note: Resetting the headphones to factory settings will erase all saved settings and return the device to its original out-of-box state. After the reset, the headphones can be set up again as if they are being used for the first time.

CHARGING & BATTERY DISPLAY

- ❶ Charge using a 5V $\overline{\text{---}}$ 1A power source.
- ❷ The battery display flashes while charging and stays on when fully charged.
- ❸ The battery display turns off after unplugging the cable.
- ❹ When powered on, press any button to wake the battery display for 10 seconds.



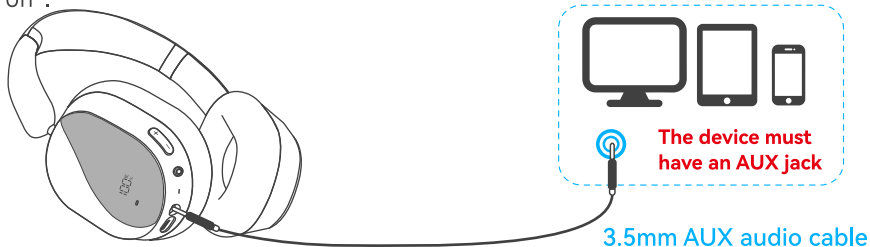
1~99%		Display Flashes	Charging
100%		Light stay On	Charging Complete

Note: When battery life drops below approximately 30 minutes, you will hear “Low battery please charge”.The prompt repeats every 3 minutes and the headphones power off after the fifth prompt.

AUX WIRED MODE

When powered on, insert a 3.5mm audio cable:

Bluetooth disconnects automatically and AUX mode is activated with voice prompt: "Power off".



Note:

1. In wired audio mode, you still can press ANC button to switch ANC mode.
2. The headphones cannot be powered on while the AUX cable is connected.

HEADPHONE CLEANING & MAINTENANCE GUIDE

① Daily Cleaning

Use a soft, dry cloth to gently wipe the earcups, ear pads, and headband.

For stubborn stains, slightly dampen the cloth with clean water, then wipe dry.

Do not use alcohol, solvents, abrasive cleaners, or chemical sprays, as these may damage the surface finish.

② Ear Pads and Earcups Care (Non-Removable)

The ear pads and earcups are not removable. Do not attempt to detach them.

Clean only the surface using a soft, lightly damp cloth.

③ Storage and Handling

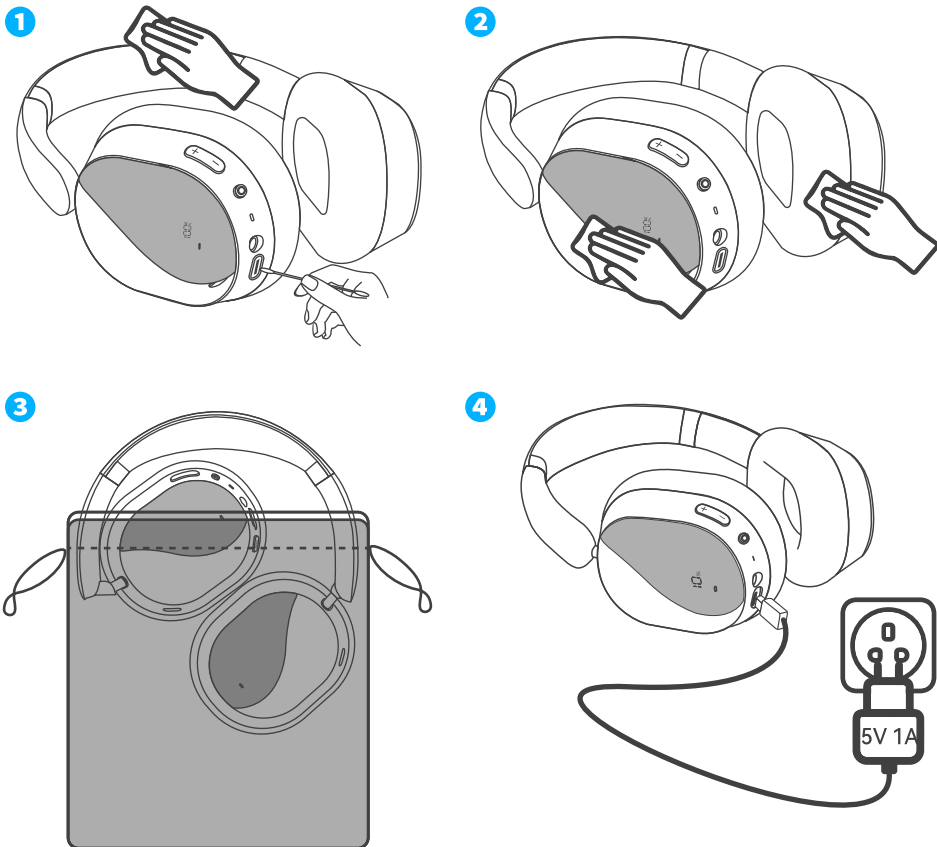
When not in use, store the headphones in the included protective pouch.

Keep the headphones in a cool, dry place, away from direct sunlight, heat, or humidity. Avoid placing heavy objects on the headphones to prevent deformation or damage.

4 Battery and Charging Care

Use only recommended charging cables and power sources.

If the headphones are not used for a long time, recharge them every 2-3 months to maintain battery health.



FAQ

Q: Headphones don't connect with mobile device

A: Please follow these steps:

- 1 Make sure the headphones are powered on and in pairing mode (voice prompt "Pairing").
 - 2 If the headphones are connected to another device, press the Power button four times to re-enter pairing mode.
 - 3 Remove "H5" from your device's Bluetooth list and search again.
 - 4 Keep the headphones within 1 meter of your device and avoid strong interference.
- If the issue persists, perform a factory reset (press and hold "+" and "-" for 5 seconds).

Q: Sound is bad

A: Sound quality may be affected by the following factors:

- 1 Make sure the headphones are in Music Mode (double press the ANC button).
- 2 Check the audio source quality. Low-bitrate audio may reduce sound performance.
- 3 Avoid listening at maximum volume, as it may cause distortion.
- 4 Sound perception differs between ANC and Transparency modes. Choose the mode that best fits your environment.
- 5 Improper wearing can significantly affect sound quality. Ensure the ear cups fully cover your ears and fit snugly to avoid sound leakage. Please check the below details.



Q: Headphones don't charge

A: Please check the following:

- ❶ Make sure you are using a 5V $\equiv$ 1A power source or a computer USB port.
- ❷ Try a different USB-C charging cable and reconnect the charger.
- ❸ During charging, the battery display should light up and flash. If there is no display, check the power source.
- ❹ If the battery is fully depleted, the display may take a few minutes to appear after charging starts.

Q: ANC Function doesn't work

A: ANC performance can be affected by several factors. Please check the following:

- ❶ Make sure ANC is properly enabled (press and hold the ANC button for 2 seconds).
- ❷ ANC works best with constant, low-frequency noises such as airplane engines, air conditioners, or subway noise. It is less effective against voices or sudden sounds.
- ❸ In very quiet environments, the ANC effect may be less noticeable. This is normal behavior.
- ❹ Avoid using ANC at maximum volume, as very high volume may reduce the perceived noise-canceling effect.
- ❺ Make sure the headphones are not in Transparency mode, which intentionally allows ambient sound to pass through.

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.
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- (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.

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

 RECYCLING

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.

Hearing Safety: 

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

  
Made in China