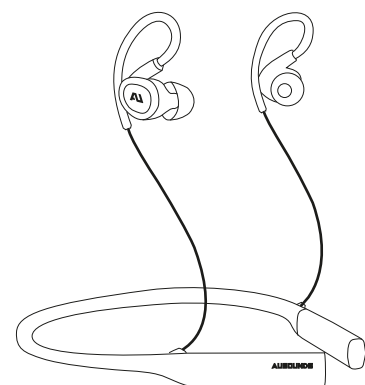


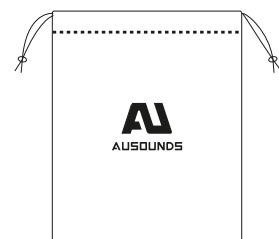


A FLEX ANC

True Wireless Earbuds



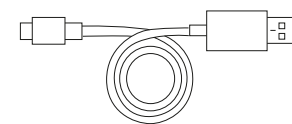
Earbuds



Storage Pouch



Ear-Tips



Charging Cable



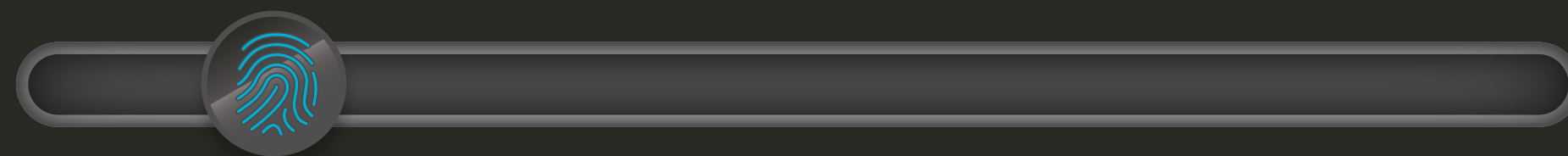
User Guide



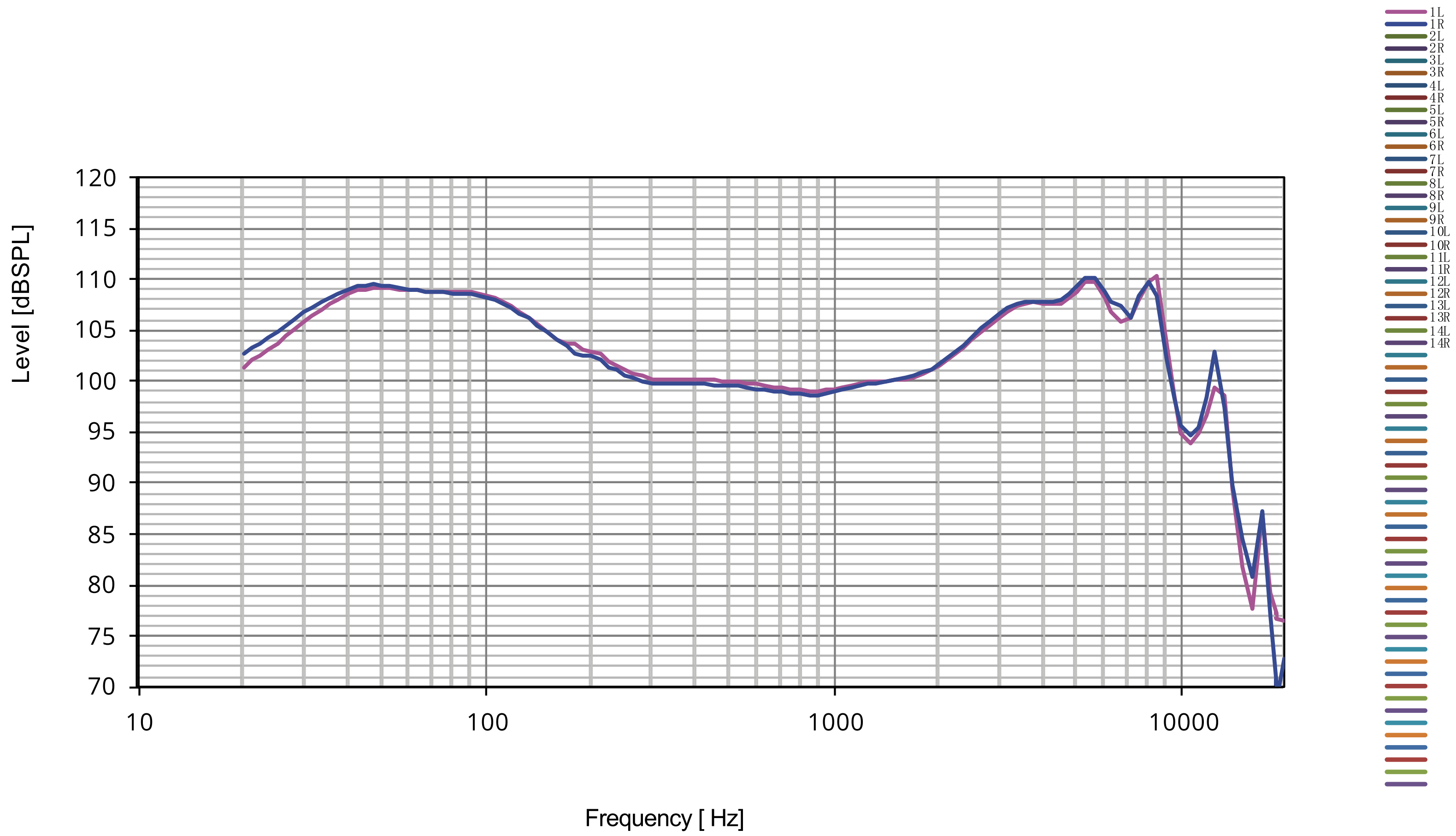
AU FLEX ANC

The AU-Flex ANC is the first of Ausounds' High-Fidelity earphones. Delivering the performance of a wired in-ear, the soundstage of a thousand-dollar over-ear, and designed with sustainable metals and lightweight aluminum, the AU-Flex is a herald of mobile hi-res future. Engineered with a unique Hybrid Planar Magnetic driver that delivers a wide and accurate soundstage only found in planar technology. A separate dynamic subwoofer that provides natural deep bass. This innovation provides an Ausounds audio signature that is a precision-balanced sound that is optimal for long-listening sessions.

We've engineered key features that benefit a mobile audiophile lifestyle such as, LDAC for a high-res wireless Bluetooth transfer rate of 990kbps, active-noise cancellation that is accessible with a switch of a button, intelligent magnetic clasps with an auto-pause function and a rapid charge USB-C port. The noise reduction system inside the earphone generates sound waves that cancel out the ambient noise, thereby achieving an auditory quiet effect without compromising the quality of the audio. This earphone is also equipped with an ambient mode that provides an open-back audio experience while giving you the option to hear the environment around you to assure your safety while walking in the streets or working in your office. This earphone is engineered to deliver hi-res audio at an accessible price with the sound quality and comfort a true music enthusiast can appreciate.

LDAC**Hi-Res
AUDIO**

AUSOUNDS FREQUENCY RESPONSE



AUSOUNDS FEATURES



Active Noise Cancellation

With a noise reduction of -25db you can isolate yourself without compromising your music playback. Our standard feed-forward noise cancellation earbuds were designed to allow music creators to travel and create whenever, wherever, without interruption.



Hybrid Planar Magnetic Driver

Our uniquely designed Hybrid Planar Magnetic technology comprises a planar magnetic driver for superior resolution at the mid and upper frequencies and a phase-aligned dynamic driver to deliver deep rich accurate bass. The drivers are enclosed by dual-voice coils and encased with a durable metal enclosure.



Bluetooth 5.0

The AU-Flex ANC features Bluetooth 5.0 with an extended transmission range of 32 feet (4x longer), 2.1Mbps transmission rate and transmission power of +20dB in low energy mode. Enjoy your music wirelessly with the latest Bluetooth technology.



LDAC Hi-Res Bluetooth Transfer Rate 990kbps

Unlike other Bluetooth compatible coding technologies such as SBC (sub-band coding), it operates without any down-conversion of the Hi-Res Audio content and allows approximately three times more data than those other technologies to be transmitted over a Bluetooth wireless network with unprecedented sound quality.



Waterproof IPX5

IPX5 Waterproof rating in our headphones can resist a sustained, low-pressure water jet spray. This is not only good for unwanted drops in water, but this is the best rating against sweat, so you keep a sustained music quality and performance when you're using these for your morning hike.



Battery Life 22 Hours

With 22 hours of music playback, you can enjoy your music all-day, worry-free. For the traveler that needs to use the active noise-cancellation, don't worry, the AU-Flex ANC provides 10 hours of music playback with ANC turned on.



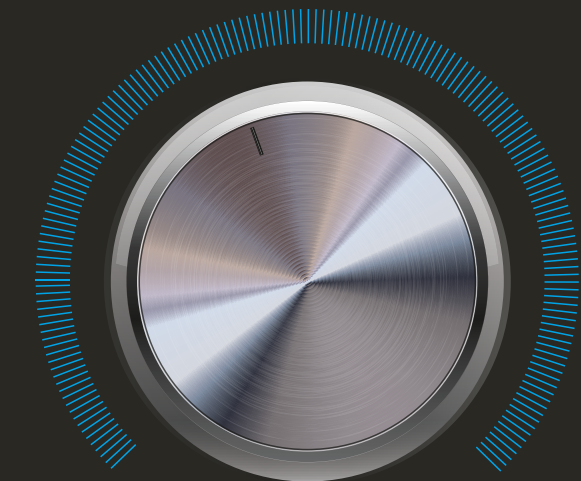
Intelligent Magnetic Clasps

These earphones come equipped with intelligent magnetic clasps with an auto-pause function to stop and start your music with ease. These magnetic clasps are also perfect for answering phone calls hands-free and save battery life when connected in standby mode.



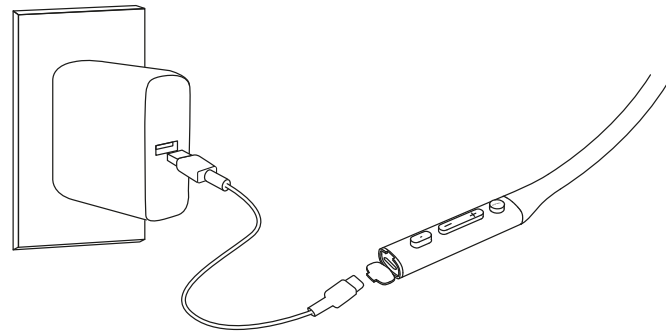
Ambient Sound Function

Enjoy surrounding sounds and send them to your ear without compromising music quality. At the same time, Ambient mode enhances the listening experience by maintaining a minimal amount of noise reduction to block certain background noises while still allowing you to hear most ambient sounds. The feature is perfect for city living and for those that enjoy an open-back earphone experience.



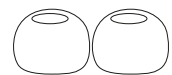
AUSOUNDS QUICK START GUIDE

CHARGING THE EARBUDS AND CHARGING CASE BEFORE USE



FIND YOUR FIT

Choose the size of the silicone ear tips that provide a secure and comfortable fit for the perfect audio seal.



L



M

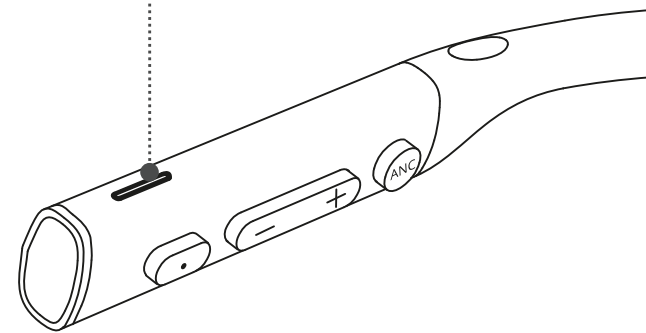


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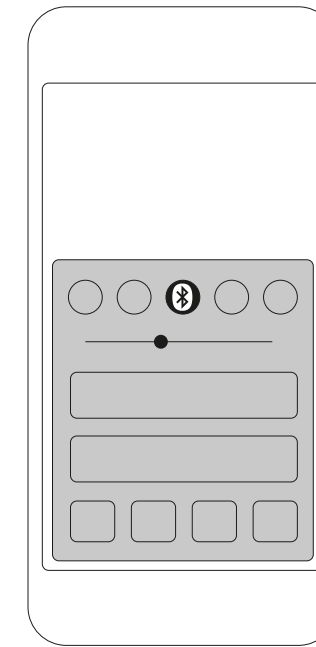
PAIRING

1. Press and hold the MFB button for seconds until the power-on tone is sounded

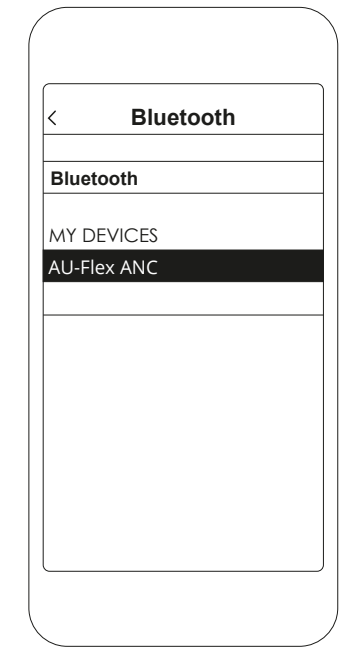
The status indicator will light up for 2 seconds



2. Turn on Bluetooth® on your device.



3. Select AU-Flex ANC



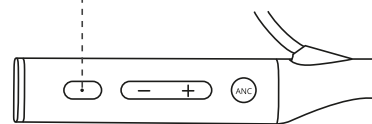
Not pairing with your device?

Try restarting your device; then repeat pairing process.

CONTROLS

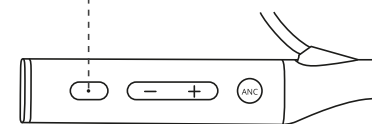
Play/Pause Music

Answer/End Calls



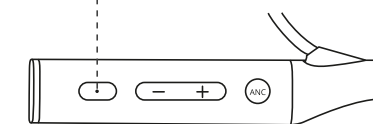
Short press once

Refuse to answer the call



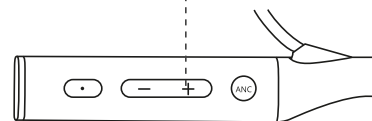
Long press for 1 second

Activate Siri or Other Voice Assistants



Double tap

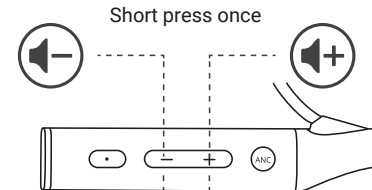
Call Device Switching



During a call, press and hold for 2 sec to switch between earbuds and phone

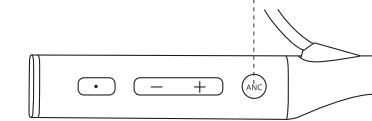
Adjust Volume

Short press once



Long press for 1 second

Active Noise Cancellation

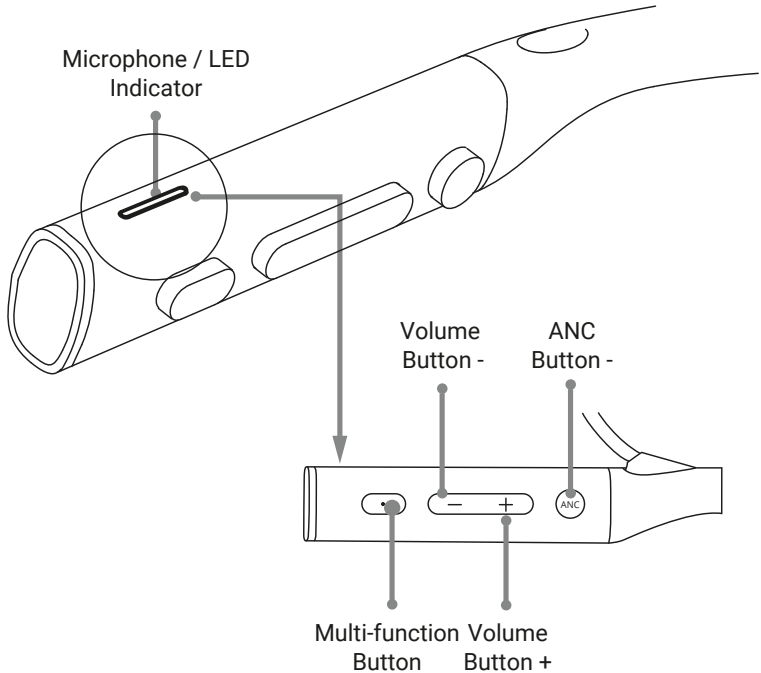


Short press to cycle through ANC modes

AU
AUSOUNDS

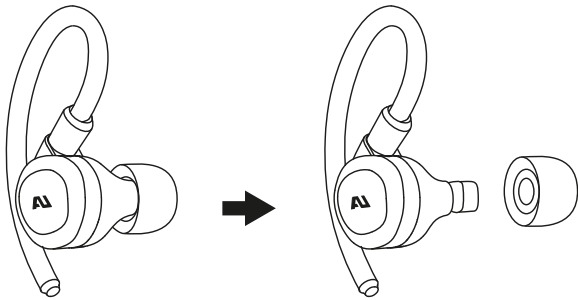
PRODUCT DETAILS

When using for the first time, please charge at least 10 minutes first.



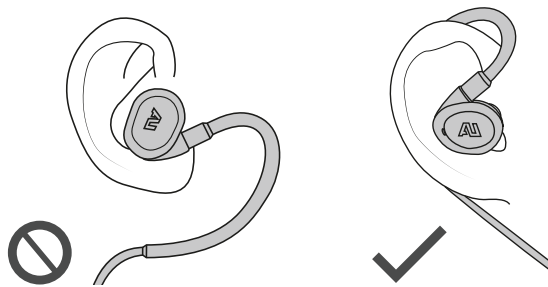
LISTENING COMFORT

Select the right size ear tip



Please choose the ear tip size for a comfortable fit and audio seal for the ultimate audio playback. Lightly pull the ear tip, remove it from the ear buds, and install a new suitable ear tip.

Wearing earbuds



Lightly insert the earbuds into the ear and adjust it to a comfortable angle by rotating the earbuds (R is the right ear and L is the left ear)

BLUETOOTH FEATURES

First time connecting

After booting, the earbuds enters the search pairing mode. Turn on the pairing feature on the device you want to pair with your earbuds. In the list of available devices, find and select "Ausounds TRUflex" to pair. If the pairing is successful, you can check the power of the earbuds on the mobile phone (andriod phones vary from system to system).

Reconnecting

Once the earbuds has been connected to a device, it automatically will reconnect to the last device after booting. When the automatic connection is completed, white light 3 seconds 1 flash, and the connection is successful, and there is a prompt tone. If the automatic connection fails 2 times, it will enter the search pairing mode.

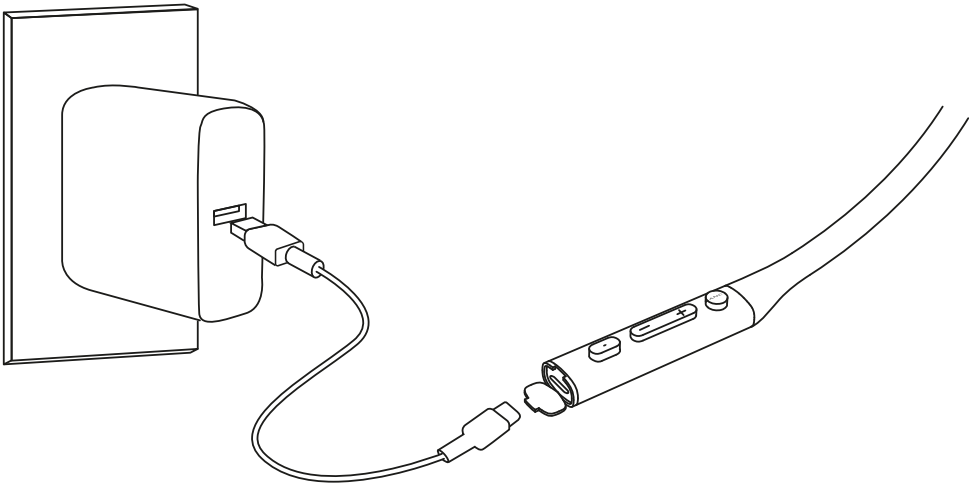
ANC active noise cancellation

After the Bluetooth earbuds is turned on, the noise cancellation function is turned off by default. When listening to songs short press the ANC button, the indicator light flashes a white light, and the voice prompts: "ANC OFF", "ANC ON", "Monitor mode", ..., three modes cycle switching.

CHARGING

Earbuds charging and battery life

Charge the earbuds for 15 minutes before using them for the first time. Connect the earbuds to the USB charger or port using the included USB cable. When the LED charging indicator shows a green light, it indicates that the earbuds is charging, and charging takes about 1.5 hours. When the status indicator is off, the earbuds is fully charged. This product supports fast charging, and can be used for 2-3 hours after charging for 15 minutes.



PLAYBACK / CALL CONTROLS

Play / Pause	Press the multi-function button once
Volume adjustment	Press +/- button to adjust the volume
Next / previous track	Press and hold +/- for 1 second
Answer / end call	Press the multi-function button once
Decline incoming call	Press and hold multi-function button 1 sec
Call device switching	Press and hold the volume + button 2 sec to switch between the earbuds and the phone
Wake / disable voice assist	Double click on the multi-function button

Safety instructions

Do not attempt to make any modifications to the product, including removing or modifying the earbuds, and the damage is not covered by the warranty. Do not place it in extremely high or low ambient temperatures for extended periods of time. Extreme temperatures can cause equipment to deform and reduce the charging capacity of the device. Thunderstorm weather may affect the normal use of the earbuds and there is a risk of electric shock, so please do not use the earbuds during thunderstorms. This product contains small parts. Do not swallow it to avoid danger. Keep the product out of the reach of children. Using the earbuds for a long time at high volume may affect your hearing. Please control the volume when using the earbuds. This product supports active noise cancellation. Please do not turn this function on when walking or cycling to avoid accidents.

Battery warning

This product contains a lithium battery. Do not disassemble, impact, squeeze or put it into the fire. Do not place the product under high temperature or hot sun, beware of explosion. If there is swelling, leakage, odor or any other abnormality in the battery compartment of the product, do not continue to use it. Please dispose of used batteries properly in accordance with local regulations.

LED INDICATORS

LED LIGHT EFFECT	Function Description
White light is on for 2 seconds	Boot
Green light is on for 2 seconds	Shut down
White light 5 seconds 2 flash	Standby mode
Green and white alternately flash	Search pairing
White light flashes once	Switch mode success
White light flashes for 0.5 seconds	Calling
Green light flashes once	Hang up the phone successfully
Green light flashes twice	Refusing to answer the call successfully

