



AU-Flex ANC
USER MANUAL

Thank you for purchasing AU-Flex ANC wireless noise canceling earphones. Please read this user manual carefully before using this product, and keep it for future reference.

AU-Flex ANC is a neck-mounted, Bluetooth, noise canceling earphone that supports ANC active noise cancellation, and a variety of noise cancellation modes to achieve the desired noise cancellation effect. Equipped with Bluetooth 5.0 chip, the connection is smooth, Hi-Res HD coaxial dual unit, bringing you the ultimate music quality, and original sound reproduction.

Packing list

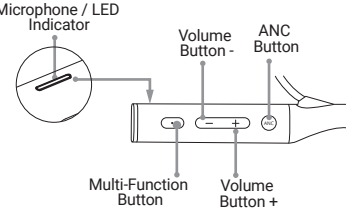
	Ausounds AU-Flex ANC
	Silicone earphones: L, M, S
	Charging Cable
	Portable storage bag
	Instruction manual

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Technical Parameters

Product number	AU-Flex ANC
Bluetooth version	5.0
Bluetooth protocol	LDAC / A2DP1.2 / AVRCP1.4 / HSP1.2 / HFP1.6 DSP
Charging time	1.5H
Life time	ANC: 15H/BT: 22H
Earphones impedance	16Ω
Maximum output power	10mw
Frequency range	20Hz-40KHz
Noise cancellation sensitivity	25dB
Earphones sensitivity	99dB+/-3dB
Microphone sensitivity	-42dB@1KHz
Battery capacity	175mAh
Bluetooth effective distance	10m
Product weight	38g
Waterproof level	IPX5
Charging voltage	DC_5 V

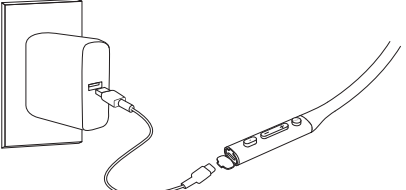
Product diagram



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Product description

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

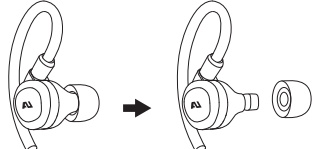


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Comfortable to wear

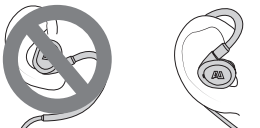
Please choose the ear tip that best suits you to help you feel more comfortable, and stable, while using the earphones.

• Replace the ear tip



Lightly pull the ear tip, remove it from the earphones, and install a new suitable ear tip

• Wearing earphones



Please pay attention to distinguish the left and right ears before wearing. When wearing the earphones, bend the earloop into the shape of the ear, then place the ear hook behind the ear. Gently push the earphones into the ear canal and rotate it to a comfortable angle of wear.

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Bluetooth connection

• **On/off**

Power on	In the off state, press and hold the Multi-Function Button for 2 seconds until the power on tone is sounded
Power off	In the power on state, press and hold the Multi-Function Button for 3 seconds until the shutdown tone is sounded

First connection

- Start with the earphones:
- After booting, the earphones enters the search pairing mode.
- Turn on the pairing feature on the device you want to pair with your earphones.
- In the list of available devices, find and select "AU-Flex ANC" to pair.
- If the pairing is successful, you can check the power of the earphones on the mobile device (android device vary from system to system).

Connect again

- After the earphones have a connected device in history, it automatically returns to the last device after booting. When the automatic connection is completed, white light 3 seconds 1 flash, and the connection is successful a tone will be prompted. If the automatic connection fails 2 times, device will enter the search pairing mode.

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@Ausounds @Ausounds @Ausounds

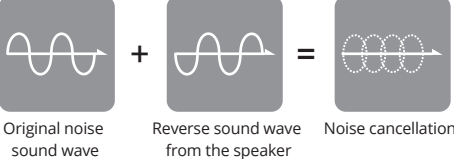
Model: AU-Flex ANC
Ausounds Intelligence, LLC. USA
4251 Kipling St Suite 335, Wheat Ridge, CO 80033



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ANC active noise cancellation

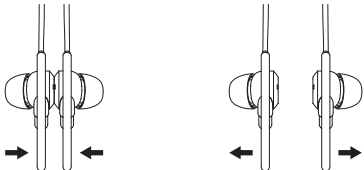
- After the Bluetooth earphones are turned on, the noise cancellation function is turned off by default. When listening to songs, short press the ANC button, the indicator light will flash a white light, and the voice will prompt: "ANC OFF", "ANC ON", "Monitor mode", ..., three modes cycle switching.



Hall magnetic switch

- During the call, the closed Hall switches to the mobile phone call, and the earphones enters standby (not off state) during this process. When the call ends, the time starts. When the magnetic is turned on within 5 minutes, the work continues. If it is closed for more than 5 minutes, it will be turned off.
- When the magnetic closure is closed, it will automatically shut down after 5 minutes (regardless of whether ANC mode is turned on or not).
- Magnetic closure, playback, volume, ANC is removed, but the switch can be done.

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Clear pairing record

In the power-on state, press and hold the "+,-" button at the same time, clear the pairing record after 5 seconds, and enter the search pairing mode.

Music and call control

• **Play music**

Play / Pause	Click once on the Multi-Function Button
Volume adjustment	Click the +/- button to adjust the volume to make louder/quieter
Switch next / previous song	Press and hold the + / - button for 1 second to switch the next / previous song;

When you receive a call, the ringtone will play temporarily, and once the call is over, music will continue to play.

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• **Dial number**

Once the earphones are paired with your smartphone. Making, receiving calls can be controlled through the earphones.

Answer or hang up	Press the Multi-Function Button once
Refuse to answer the call	Long press the Multi-Function Button for 1 second
Call device switching	When calling or receiving calls, press and hold the volume + button for 2 seconds to switch between the earphones and the phone
Wake up / off voice assistant	Double click on the Multi-Function Button

LED indicator

LED light effect	Function Description
White light is on for 2 seconds	Boot
Green light is on for 2 seconds	Shut down
White light 3 seconds 1 flash	Automatic connection / reconnection success
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	Declining call successfully

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Safety instructions

- Do not attempt to make any modifications to the product, including removing or modifying the earphones, as the damage is not covered by the warranty.
- Do not place earphones 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 earphones and there is a risk of electric shock, so please do not use the earphones 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 earphones for a long time at high volume may affect your hearing. Please control the volume when using the earphones.
- This product supports active noise cancellation. Please do not turn this function on when walking, driving, or cycling to avoid accidents.

Battery warning

This product contains a lithium battery. Do not disassemble, impact, squeeze or put battery 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.

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Caution: The user is cautioned that 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 and Industry Canada licence-exempt RSS standard(s). 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.

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.

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.

FCC& IC Radiation Exposure Statement:

This equipment complies with FCC and Canada 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.

Déclaration d'IC sur l'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés. Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.

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