



Shenzhen YYW Tech. Co.,Ltd

For

ANC Headphone

Model No.: ANC01/900252

FCC ID: 2AHM7ANC01

Instruction Manual - EN

ANC Headphone

Congratulations on your new purchase of the X.O. ANC Headphone

Before using, please take the necessary time to read this instruction manual and get familiar with your new purchase.

Packaging content:

- ANC Headphone
- Micro USB charging cable
- 3.5MM Jack cable
- User Manual

Important: Safety Information

Before use, please simply read the following important safety information. Following these guidelines will ensure trouble-free operation and optimal performance of your new X.O. Wireless ANC headset in connection with your smartphone or tablet.

1. Avoid pulling on the cords or cables. Always grip the cable firmly when unplugging from the headset.
2. This product has not been designed to sustain high temperature such as inside cars staying for hours in direct sunlight. Avoid exposure to external heat sources; direct, prolonged sunlight; dust; corrosive chemicals; and moisture. When you do not use your device, please keep your headset in a dry location, protected from high temperature.
3. It is normal for electronic devices to warm during use. Avoid placing the headset near heat-sensitive materials or magnetic fields.
4. Do not drop your headset or subject it to shocks.
5. Do not place anything on top of it when in use.
6. Always use the supplied cables and connectors. Use of non-original X.O. cables, or cables not supplied with your smartphone or tablet constitutes a misuse and may result in injury or damage.
7. Do not attempt to service or disassemble! This product is not user-serviceable! Attempting to disassemble, service or temper with the headset can result in electrical hazard, including death from exposure to high voltage. If you experience problems with the unit, discontinue use and contact customer service for assistance. Attempting to open or repair will void all warranties, express or implied.
8. Do not use your new headset in a humid or wet environment such as a bathroom. Do not pour beverage or liquid on your headset. Do not use while under a shower or in a bath, or under running water due to risks of electrocution. Never place your new headset in a microwave oven.
9. Leave enough unobstructed space around the headset when in operation.
10. Do not place any object against the connector when plugged in.
11. To avoid damage to your cable, device and charger, pay attention to not force cables in and out of the connector(s), and leave cable connected to the headset unbent, especially do not place objects against connected cable, forcing the cable to bend close to the connector(s).
12. Save energy: unplug your charging cable when the headset is fully charged and place it in safe and dry location. Please do not dispose of your headset in trash bins but recycle with your other electronic products.

Before starting:

Please **recharge** your X.O. Wireless ANC headset to full capacity. Use the short micro USB-to-USB cable (included in the box). Connect the micro USB connector into the headset using the connector and connect to a USB computer or any other device with a USB connector (5 Volt). The device you are charging from must be turned on to recharge X.O. Wireless ANC headset.

Please notice earcups are both rotatable to take less space when you carry them with you. Please notice the side arm are adjustable. Adjust for maximum comfort. All the wireless control buttons are located conveniently onto the right earcup and the ANC button is on the left earcup.

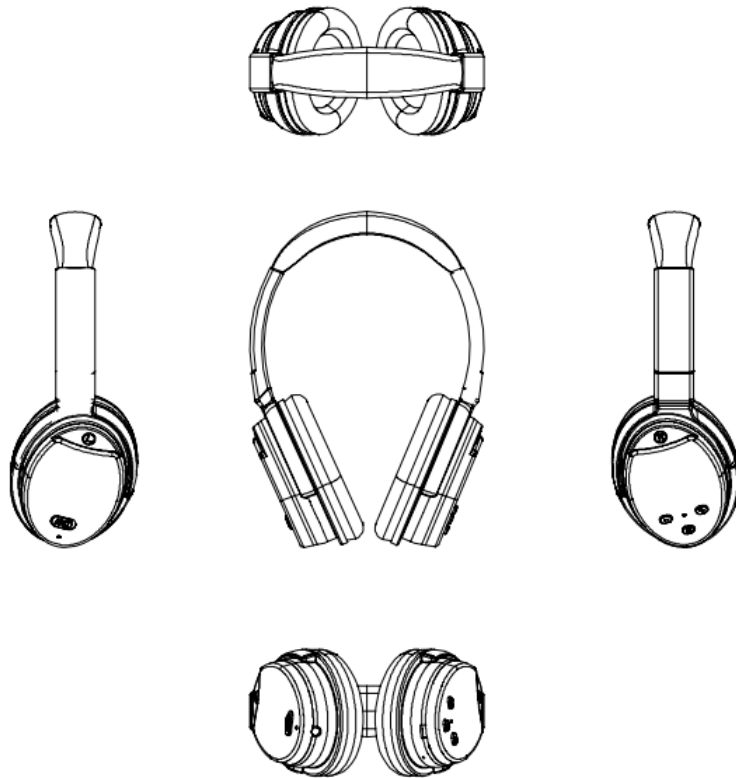
Warning:

- **3.5MM JACK PLUG:** Your X.O. wireless ANC headset can also be used using the jack cable included in the box. Other cables might create technical issues. You may lose your vendor's warranty by not using an X.O. original jack 3.5 mm cable. Please take the time to look at your Jack cable. You will notice that there is no microphone built in on your cable. The jack cable is intended only for listening to music. You have no microphone to take or receive calls with the cable. All the built-in wireless controls on your headset will be unable to control the device you connect via the Jack plug. When connected with the jack, use the control of the device to change track, volume, or pause.
- **Built-in microphone :**The built-in microphone, like all the built-in control buttons, are active only when your X.O. Wireless ANC headset is charged and powered on, and that you are paired via the Bluetooth of a smartphone or tablet.
- **Low battery:** When the battery power is low, the headphones will automatically turn off. To maintain proper battery levels, charge the headphones at least once per month. If the headphone sits without being powered on for long periods of time, it will need to be recharged to maintain full battery levels.
- Listening to high volume may affect your hearing severely.
- It is not safe to use a headset when you are driving, riding or cycling.

How do I connect wirelessly?

1. Turn on the product, the wireless mode will be activated automatically.
2. Activate the Bluetooth function of your smart devices.
3. Search the device named "XO900252" and connect.
4. Enter the digits "0000" if it asks you for a password.
5. When paired, you will hear a sound.

KEY FUNCTIONS



ANC button

- On: the green light above is on
- Off: the green light above is off

Play/Pause button

- Long press : turn on/off, reject the call
- Short press: answer the call, play /pause the music.

Plus button

- Long press : last song
- Short press: decrease volume

Minus button

- Long press: next song
- Short press: increase volume.

Technical specifications

Model: 900252

Operating frequency: 30-20K Hz

Sensitivity: 110 +/- 3dB @ 1k Hz

Impedance: 32ohms +/- 15%

Driver unit: 40mm diameter

Input (power rate): 20mW

Maximum input (power handling capacity): 40mW

Active cancellation: Up to 18-20dB

Range: $\leq 10\text{ m}$

Battery: 450mAh/3.7V Lithium battery

Noise reduction: around 15 hours

Wireless mode: around 25 hours
Wireless version: V 4.0
Charging voltage: DC 5V/1A
3.5MM jack cable length: 1.5M

Vendor Warranty

X.O provides a two-year vendor warranty for this product. During that time, counting from the documented date of purchase, as shown on the proof of purchase, in the unlikely event that this product ceases operating while being used under normal conditions, X.O. will choose to either replace the product, or alternatively, credit the customer with the full purchase price. If you have purchased your product from a reseller, please return your product where you bought it from, in its original packaging and with all its accessories with a proof of purchase.

- The item must be in an 'as new' condition and returned in the ORIGINAL, undamaged packaging with the accessories. Any of these missing, the return request will not be entertained.
- The warranty is invalid if:
 - Defects and damages are due to misuse, fault of negligence or usage other than the normal and customary manner
 - Serial number and/or security seal are removed or tampered with.
 - The product is modified, disassembled, tampered or attempted repair by any person.
- Returning cost must be supported by customer, re-delivery cost will be covered by X.O.
- You must attach your original Receipt of purchase.

Limitations of Warranty

- Product Warranty does not protect against acts of God such as flood, earthquake, lightning, war, terrorist attacks, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (i.e. brownouts or sags), non-authorized program, or system equipment modification or alteration.
- X.O. reserves the right to review the damaged product. All costs of shipping the product to X.O. for inspection shall be covered solely by the purchaser. Damaged equipment must remain available for inspection until the claim is finalized. Whenever claims are settled, X.O. reserves the right to be subrogated under any existing insurance policies the purchaser may have.

Disposal of Old Electrical & Electronic Equipment



This symbol on the product or on its packaging indicates that this product shall be not treated as household waste. Instead it should be taken to an applicable collection point for recycling of electrical and electronic equipment. By ensuring that this equipment is disposed of correctly you will help preventing potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will contribute to conserve natural resources. For more information, please contact your local city hall or waste disposal service.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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, 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,

- 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 RF Radiation Exposure Statement

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