

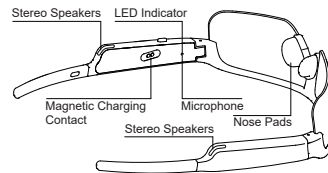
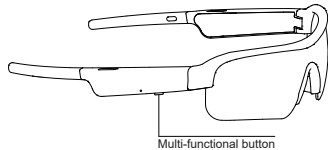
X3

Audio Eyewear

User Manual

V1.0

OVERVIEW



PRODUCT SPECIFICATION

Model	X3
Product Name	Audio Eyewear
Bluetooth Version	V5.3
Bluetooth Profile	A2DP, AVRCP, HFP
Work Range	10 Meters
Speakers	Dynamic speakers, stereo
Phone Call	5 Hours (at 70% volume)

Music Play	5 Hours (at 70% volume)
Charging Time	1.5 Hours
Charging Input	DC 5V= 1A
Battery Capacity	130mAh
Frame Material	PC, TR90
Lens Material	PC/TAC
Net Weight	35g

OPERATIONAL INSTRUCTIONS

◆ Switch On/Off

Power On: Press and hold the multi-function button for 3 seconds until the LED flashes red with a "Power on" tone.

Power Off: Press and hold the multi-function button for 5 seconds until the LED is Red with a "Power off" tone.

◆ Pairing with Smart Phones

The new Eyewear automatically goes pairing mode after switched on. LED flashes red. Switch on Bluetooth from the device you want to connect (e.g. Cell Phone, Music Player, etc.), then search and connect to model X3 from the list. When you hear the "Connected" tone, the pairing is successful and you can use X3 to play music and receive calls. If connection failed, the Eyewear will automatically shut down after 3 minutes.

◆ Pairing with new Bluetooth Devices

the Eyewear can only be searched and connected to new Bluetooth devices under pairing mode.

◆ Auto-connect

Eyewear will automatically connect to the previously connected device when switched on.

◆ Chang the Prompt Voice

It is English by default. When the glasses are switched on and not connected to any device, double click the multi-function button to switch between Chinese and English prompt voice.

◆ Music Play

Play or Pause: one clicks on the multi-function button when playing music.

Next song: double clicks on the multi-function button when playing music.

Previous song: three clicks on the multi-function button when playing music.

◆ Answer or Refuse Call

Answer or hang up the phone: one clicks on the multi-function button when incoming/outgoing calls.

Reject call: double clicks on the multi-function button when incoming call.

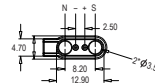
◆ Voice Assistant

Press and hold the multi-function button for 2 seconds to use Siri or Google Voice Assistant from your smart phone.

◆ Charging and Low Battery Status

Charging: Please use the original charging cable included in the box, the red light is on long when charging, and the red light is off when fully charged.

Low battery status prompt: red light flashes with a "Battery low" tone, please charge the eyewear.



◆ Concerns

>Please use this product in accordance with local laws and regulations, pay attention to safety, and wear this product correctly for driving and riding.

>For your safety, please do not turn the volume to the maximum to listen to music in a complicated environment.

>Stay away from children, because small parts may cause personal injury, choking, etc.

>Be careful to use this product in some special places with warning signs, such as hospitals, gas stations, and any potentially explosive environments.

>Do not place this product in a high temperature environment (such as inside a car), overheating of the battery may cause an explosion.

>Do not place the magnetic end of the charging cable near metal objects to prevent the danger of short circuit caused by magnetizing metal objects.

>Do not disassemble or damage the internal battery. Please dispose of the battery according to local regulations and do not throw it away to pollute the environment.

◆ Maintenance Tips

>Please turn off the power when you are not using the product.

>Keep the eyewear in dry environment, do not put the product in liquid or wet place.

>Before putting away the product, please clean the product to avoid sweat corrosion of the product.

>Do not hit the product with sharp objects to avoid scratching or damage.

>Do not place the product in a low or high temperature environment (below -10 °C or above 45 °C).

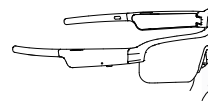
◆ Fitting the nose bracket

According to the height of your nasal bridge, choose the most suitable one to attach to your eyeglass frame.

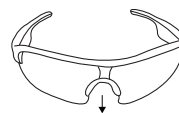


◆ Lens replacement

1. Grab one end of the lens with your hand, first press the nosepiece holder at one end from outside to inside to separate it from the holder, and repeat the steps at the other end.



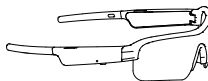
2. Then take out the lens from the middle snap of the frame.



3. After selecting the lens, snap the lens into the frame from left to right.



4. Press the nosepiece holder from inside to outside to combine the lens with the holder.



◆ FCC Warning 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.

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 RF exposure statement:

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