

User Manual

➤ **Introduction:**

Thanks for choosing our products! Please carefully read this manual book before using so that the products can be used in the best way and avoid dangerous and illegal operation. It will not be advised if some contents of this manual book changed for a better function or performance.

➤ **Reminding:**

1. Please carefully read this manual book before using and retain it for future consulting.
2. Please charge the product fully for the first time.
3. Please charge it before use when the product doesn't charge for a long time (more than 2 weeks).

➤ **Warning:**

1. Do not dismantle or repair the product for any reason, or it will cause fire, electronic breakdown or a complete damage to the product.
2. Do not put the product in a temperature less than -10°C or above 50°C .
3. Do not wet the product with liquid or soak it in liquid.
4. Do not put the glasses in the sunshine for a long time or in the car with a high temperature. or it will cause a deformation, fast aging of lenses and even battery burst.
5. Do not put the charger's magnetic suction close to any metal or cause a short circuit.
6. Do not use water to clean the product or soak the product in to the water for ultrasonic cleaning.

➤ **Important information for safety and warning:**

1. Fire, explosion or other hazards may be caused by using unapproved batteries, chargers and adaptors. Please use the accessories approved by the manufacturer or compatible with the device.
2. Please use the device under a temperature range $-10^{\circ}\text{C}\sim 50^{\circ}\text{C}$. The device may lost function when the temperature beyond the range.
3. The temperature range of charging is $10^{\circ}\text{C}\sim 45^{\circ}\text{C}$. Charging adaptor is DC 5V. The max current of charging is 100mA.
4. The device use unremovable battery built-in. Do not remove or replace the battery or cause damages.
5. Disconnect the charger from the device and unplug the charger from the power socket after fully charged. Do not charge for more than 12 hours.
6. Do not throw the battery into domestic waste or may cause fire and explosion. Please deal with the device complying the local laws and regulations.
7. Do not disassemble the device and battery. Do not bump, squeeze the device or throw the device into fire, Please do not use the device if find a serious expansion.
8. In order to avoid hearing loss, please do not use high volume for a long time. Please comply with relevant laws and regulations. Do not use it in the dangerous and special environments such as gas stations, oil depots, chemical warehouses and the environments where flammable and explosive oil and gas or chemicals are stored; And the environments where wireless electronic devices are strictly prohibited such as hospital operating rooms, emergency rooms, etc In order to avoid interference with the work of medical instruments, please keep away from pacemakers, hearing aids, cochlear implants and other medical

equipment when using this equipment. Please keep a distance of more than 15 meters between the device and pacemakers.

9. Please consult with doctor or manufacturer when use the device around medical equipment.

10. Please comply with all safety warnings and regulations regarding the use of this device while driving. Please do not use the device outdoors in thunderstorm to avoid lighting strike.

11. Do not use the charger in bathroom or the place with high humidity or cause electric shock, injury, fire and charger damage.

12. For the glasses with replaceable lens, please go to the optician's shop for professional replacement to avoid damaging the frame if need to replace the optical lens.

➤ **Product introduction:**

As semi open directional audio intelligent glasses, it is a Bluetooth glasses with left and right stereo function. timely activate the mobile phone assistant by connecting with mobile phone. It is convenient to answer the phone, listen to music, realize the liberation of hands and hearing. It is with a simple operation, beautiful design, practical function and easy to carry.

Operation introduction

➤ **Power on/off:**

1. Power on: The product will be automatically power on when take off the charging line. Or press the touch sensor both on right and left legs for 5S to hear the sound "power on".

2. Power off: The product will be automatically power off when it is under charging. Or press the touch sensor for 5S to hear the sound "Power off".

➤ **PAIR:**

1. Twice press on left or right button after power on to pair both side. Red and blue LED will flash.

2. Open Bluetooth in phone to search **AT-88** and connect it.

3. Warning sound "connected" sounds when connect with phone.

4. Warning sound "Disconnected" sounds when disconnected with phone.

➤ **DIAL:**

1. Press the button twice to answer the phone.

2. Press the button twice to hang up the phone.

3. Press the button 3s long to reject the phone.

➤ **Play the music:**

1. Click the button to play or stop the music.

2. Click the button 3 times to back to last music and double click to next music.

➤ **Voice Assistant:**

Start the voice assistant directly by calling "Siri", "Xiaoyi", "Xiaoai".

➤ **CHARGE:**

1. Warning alarm "Low Battery" sounds every 1 min when power is low.

2. Power off automatically if no Bluetooth connected within 5 min under a standby mode.

3. Red LED on during charging

4. Blue LED on after fully charging

FCC Caution:

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, 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.

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