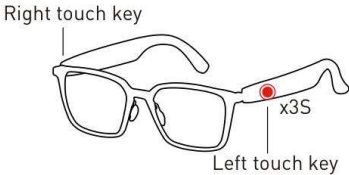
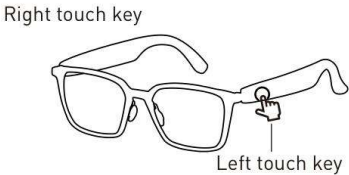


Switch on or off



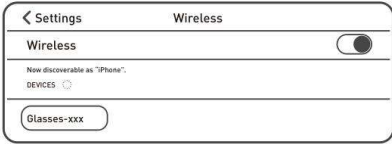
- **Power on:** In the off state, long press the left and right ear multi-function key for about 3 seconds at the same time, and broadcast the power on prompt tone in the paired state.
- **Shut down:** Long press any multi-function key after disconnected Bluetooth, both ears automatically shut down.
(**Note:** If there is sweat on the glasses will affect the switching effect, please pay attention to clean it).

Phone



- **Incoming call answer:** Double click the multi-function key when an incoming call comes in (you can use either headset control).
- **Hang up:** Click the multifunction key during the call (you can use either headset control).
- **Reject calls:** Long press the multifunction key on any headset for 2 seconds.
(**Note:** Call volume is adjusted on the phone).

Pairing



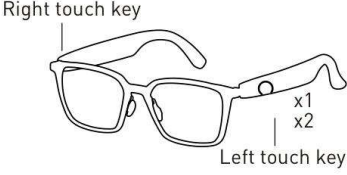
- **Connect to the device:** After manual boot, the two ears automatically pair and search for "Wireless device" on the connected device, and the connection succeeds.
- **Automatic connect back:** Automatically connect the paired Wireless device within the connection range when the device is powered on.
- **Disconnect:** Manually cancel the Wireless device disconnect.

Pairing Mode



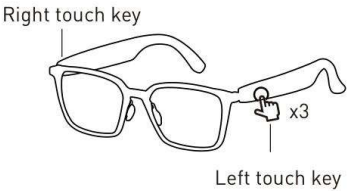
- The two mirror legs are automatically paired after the machine is turned on.

Music



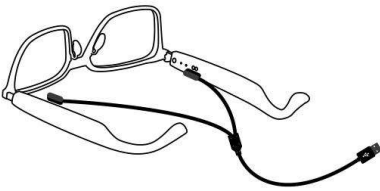
- **Music pause/Play:** Touch click (left or right)1 click.
- **Music switch:** Touch and click left 2 times down to change to a song.
- **Volume up or down:** Touch and long press the left button, volume down.
- **Volume up or down:** Touch and long press the left button, volume down.
- **Volume up or down:** Touch and long press the left button, volume down.
- **Volume up or down:** Touch and long press the left button, volume down.

Voice assistant



- **Wake up the voice assistant:** Touch (left or right)3 times.

Charging



- **Magnetic charging:** The red light is on when charging. When full, the blue light is on.

- **Performance:**
Operating Frequency Band:
BR&EDR, BLE: 2402 MHz to 2480 MHz

Maximum Radio-Frequency Power:
BT EDR: 0.49 dBm **BT LE:** 0.23 dBm

1. Manufacturer name and address information:

Manufacturer: Shenzhen Zhilian Shengya Electronic Technology Co., Ltd.
Address: 5th Floor, Building B,Huawan Industrial Park, Xixiang Street, Bao'an District, Shenzhen, Guangdong,CN (China).

2. Production information

Our smart glasses are equipped with three types of lenses corresponding to different filter categories: CAT.0, CAT.1-2 and CAT.3.The specific product specifications can be confirmed by checking the filter parameters indicated on the outer packaging label or the filter values engraved on the temple arms.All other technical specifications and instructions for use in this manual apply to all three lens types.

The product complies with (EU) 2016/425 Personal protective equipment. The harmonized standards referenced in this regulation are:
EN ISO12312-1:2022+A11:2024

2.1 Accessories:
Charging cable, eyeglass cloth, storage pouch, Manual

2.2 Performance:
2.2.1 CAT.0 Filter Lens Description:
Luminous Transmittance [%]: Left 91.85% Right 91.66%

2.2.2 CAT.1-2 Filter Lens Description:
Lens type: photochromic
Faded state: Filter Category:CAT.1
Luminous Transmittance [%]:Left 79.53% Right 78.19%
Darkened state: Filter Category:CAT.2
Luminous Transmittance [%]:Left 27.74% Right 25.91%

2.2.3 CAT.3 Filter Lens Description:
Luminous Transmittance [%]:Left 13.30% Right 12.53%

Filter Category	Description	Usage	Symbol
0	Light tint sunglasses	Very limited reduction of sunglare Limited UV protection	 IEC 60417-5955
1		Limited protection against sunglare Moderate UV protection	 ISO 7000-2948
2	General purpose sunglassses	Good protection against sunglare Good UV protection	 ISO 7000-2949
3		High protection against sunglare Good UV protection	 ISO 7000-2950
4	Very dark special purpose sunglasses—very high sunglare reduction	Very high protection against extreme sunglare, e.g. at sea, over snowfields, on high mountains, or in desert Good UV protection	 ISO 7000-2951

This label shows the legend information of multiple CAT levels. Please refer to the glasses body for the specific CAT level.

2.3 Driving Warning
2.3.1 Not suitable for driving in twilight or at night.

2.4 Usage Restrictions
Not for direct observation of the sun.

Not for protection against artificial light sources, e.g. solaria.

Not for use as eye protection against mechanical impact hazards.

Increased or decreased transmittance of photochromic glasses due to high or low temperatures or to low light conditions.

2.5 Risks Against Which Personal Protective Equipment is Designed

This product is intended to protect against the risk to the damage to the eyes due to exposure to sunlight (other than during observation of the sun).

3. Cleaning, Storage, Maintenance Instructions

3.1 Cleaning Instructions:
Cleaning the Lenses: Please use a soft, dry cloth or a dedicated cleaning cloth to wipe the glasses (a dedicated cleaning cloth is included). Avoid using cleaning agents containing alcohol, or those that are corrosive or abrasive, to prevent damage to the lenses and electronic components.

Cleaning the Temples: The temples of this product contain electronic components and a built-in microphone. Ultrasonic waves can damage the microphone structure, leading to product malfunction. Therefore, this product is not compatible with ultrasonic cleaning. Do not use alcohol or other chemical solvents to clean the temples. It is recommended to use a cleaning cloth to wipe them clean.

Precautions:
● Do not immerse the device in water or attempt to clean it in a wet environment.
● Before cleaning or performing maintenance, ensure the device is powered off or disconnected from charging.

3.2 Storage and Care Instructions:
The sunglasses should be stored in a glasses pouch. The operating temperature range for the glasses is between 5°C and +35°C. Avoid prolonged exposure to extreme temperatures in enclosed environments—such as on a car dashboard during the summer—as well as prolonged exposure to direct sunlight; high temperatures can cause the lenses to crack and damage the glasses. If the lenses become scratched or fogged, it is recommended to replace them.

Precautions:
● Avoid dropping, crushing, or subjecting the device to strong impacts, as this may damage the internal circuitry or RF modules.

● Do not attempt to disassemble or modify the device yourself, as this may compromise wireless performance, invalidate regulatory compliance, or create a risk of electric shock.
● Avoid using or storing the device for extended periods in environments with high temperatures, high humidity, or strong electromagnetic interference, to prevent electric shock or device damage.
● Regularly inspect the power cord, ports, and antenna components (if applicable) to ensure they are intact; discontinue use immediately if any damage is detected.
● Ensure the device remains well-ventilated and avoid obstructing the heat dissipation vents.
● If the device will not be used for an extended period, it is recommended to disconnect the power supply and store it properly in a dry environment.

- If the device exhibits any abnormalities (e.g., overheating, unusual odors, signal irregularities), discontinue use immediately and contact a qualified professional for assistance.
- The device contains small parts that may pose a choking hazard; keep the device out of the reach of children.

4. Scrap & Aging Declaration

4.1 Do not use the sunglasses if they are scratched or damaged, and replace them. Lenses should be replaced when scratched or if any cracks appear. If the glasses are severely impacted the degree of protection provided may be reduced and the glasses must be replaced.
If the lens pops out due to impact of any kind replace the glasses.

4.2 Recycling Instructions
● The recycling and disposal of waste electrical and electronic equipment must comply with applicable local laws and regulations.
● Depending on local conditions, recycling or disposal may be carried out through lawful and compliant channels.

5. Battery Safety:

Risk of fire, burns or explosion.Do not disassemble, crush, short-circuit, reverse charge, incinerate or expose to temperatures above 60°C.Use only specified charger.Keep away from children.

6. Troubleshooting Guide

- If the device fails to power on, it is recommended to check if the battery level is sufficient, or attempt to recharge the device before restarting it.
- If the device is unable to establish a wireless connection (e.g., Bluetooth/Wi-Fi/pairing failure), please confirm that the device is in pairing mode and verify that it is within the effective communication range, ensuring there are no excessive physical obstructions or sources of interference.
- If the signal is unstable or the connection is interrupted, it is recommended to reduce the distance between the devices, move away from strong sources of electromagnetic interference (such as microwave ovens, wireless routers, etc.), and attempt to reconnect the device.
- If the device produces no sound or exhibits abnormal audio output, please check the volume settings, connection status, and ensure that any connected external devices are functioning correctly.
- If the device fails to charge or exhibits abnormal charging behavior, please inspect the charging cable, ports, and power adapter to ensure they are properly connected and free from damage.
- If the device overheats, emits unusual odors, or exhibits any abnormal operational behavior, immediately cease use and disconnect the power supply; do not attempt to continue operating the device.
- If the above methods fail to resolve the issue, it is recommended to contact professional after-sales service personnel for assistance; please do not attempt to disassemble the device yourself.