

Smart Glasses Instruction Manual



Matters needing attention:

- Do not charge in an environment with water stains or moisture.
- Please charge with the dedicated charging cable provided with this product. If the product is found damaged, please pay attention to safety and avoid getting scratched.
- This product is not waterproof. Do not expose it to rain or immerse it in water.
- This device is equipped with photo and video shooting functions. It is strictly prohibited to use this product for secret photography, surveillance, or any other invasive recording behavior. Users must abide by all local laws and regulations regarding privacy and recording. Please use this product in a legal and ethical manner.

Button Definition:

Right-side button:

Long press for 3 seconds: Power on / Power off

Single click: Take photo / Stop recording / Answer call / Hang up during a call

Double click: Start video recording / Reject incoming call

Triple click: Start audio recording; single click to stop recording during the process

Left-side button:

Long press for 10 seconds: Reset and restart

Single click: Wake up the AI voice assistant (when powered on); Exit AI conversation and interrupt voice broadcast (during AI voice announcement)

Right touch area:

Single click: Play/Pause music

Double click: Next track

Triple click: Previous track

Swipe forward: Volume up +

Swipe backward: Volume down-

Glasses Charging:

Magnetic charging: Red light flashes while charging; blue light stays on

when fully charged.

Factory Reset:

Press and hold the left button and the right button simultaneously for 6 seconds.

Wake up:

Wake up AI Voice Assistant Single-click the left button, or enable the voice assistant in system settings of the APP. ---Low Power Consumption Mode--- Turn on the voice assistant (standby enabled, higher power consumption).

Wake-up words:

Chinese: 嗨~小范/小范小范

English: Hey Fans

Connection Instructions

1. This smart glasses is a standalone device. Many functions can only be used after connecting to a mobile phone.
2. Search for “WAKEOK” on Google Play or the iPhone App Store to download and install the app on your phone.
3. You can also scan the QR code and select the corresponding system version to download.



Open the installed APP and complete registration according to the prompts.

On the APP home page, tap the “[+]” icon in the upper right corner, select “Shooting glasses”, then choose the searched device name “[SK30]”. You will hear a prompt sound when the connection is successful.

Note: If the Bluetooth connection fails, audio cannot be played through the glasses. You can verify the connection by playing music.

More functions need to be used with the APP. Please refer to the function instructions inside the APP.

Warm Reminder :

- This product supports photo and video shooting, yet these functions consume relatively high power. When the battery level is lower than 15%, the device will disable the photo and video recording functions. When the battery level is lower than 20%, the device will suspend data transmission to the mobile phone. All functions will be restored after charging.
- This product supports data transmission to mobile phones for saving. Please grant the corresponding permissions to the APP on your mobile phone to enable this feature.

Safety Information

Before using and operating the device, please read and follow all safety instructions to ensure optimal device performance and avoid potential hazards or illegal use.

- Risk of hearing damage. Do not listen at high volume for a long time.
- Do not heat or bend the temple arms, otherwise it may cause damage, malfunction or fire hazard.
- Do not use this device to directly stare at the sun. It does not provide protection against artificial light sources, nor can it be used as eye protection against mechanical impact injuries.
- Strenuous exercise while wearing the product may cause facial injury if the product is damaged.
- Please regularly clean the temple arms, frame and other parts to avoid skin discomfort caused by dirt.
- If you feel skin discomfort while wearing, stop using immediately and clean the glasses. If the discomfort persists, please consult a doctor.
- Using irritating or improper cleaning supplies may damage the product. Please wipe the glasses with the original dedicated cleaning cloth or clean soft fabric. Do not use abrasive cleaners, sprays, highly concentrated detergents, chemical cleaning solutions, alcohol, acetone and other solvents, otherwise the frame, accessories and lenses may be damaged, deformed or discolored.
- The radio waves and built-in magnets of this device may interfere

with implanted medical devices or personal medical equipment, such as pacemakers, cochlear implants and hearing aids. If you use such medical devices, please consult the manufacturer for usage restrictions before using this product.

- Use the product within an ambient temperature of “0°C to 35°C”, and store it at “-20°C to 45°C”. Excessively high temperatures (such as near heat sources or open flames) or extremely low temperatures may cause frame deformation, device malfunction, fire or explosion.
- Please abide by local national and regional regulations, and use this device with caution while driving. Wearing the glasses may reduce your perception of external warning sounds; always ensure the surrounding environment is safe during use.
- This device and its accessories contain small parts. Keep them out of the reach of children. Children may accidentally damage the device and accessories or swallow small parts, causing suffocation or other safety hazards.
- This product supports daily life splash-proof performance. Tested under controlled laboratory conditions, the device is splash-resistant. This capability is not permanent and may degrade due to daily wear and tear. Do not expose the device and accessories to rain or moisture. The device is not washable; do not rinse the temple arms directly or use ultrasonic cleaning.
- The charging cable is not waterproof. Before charging, clean the charging port on the temple arm and the spring contacts of the charging cable. Wipe off any residual moisture in a timely manner to prevent short circuits. -
- When using this device, keep a distance of at least 15 centimeters from implanted medical devices such as pacemakers and cochlear implants.
- If the device or its accessories get wet accidentally, wipe them dry as soon as possible and place them in a cool and well-ventilated area to dry. Do not use or charge the product again until it is completely dry.
- This product contains coin cells, button cells or small-sized batteries. **Do not swallow batteries**, as they pose a risk of chemical burns. Swallowing a battery may cause severe internal burns within 2 hours and could result in death. Keep both new and

used batteries away from children. If the battery compartment cannot close securely, stop using the product and keep it away from children. If you suspect a battery has been swallowed or inserted into any part of the body, seek medical attention immediately.

- Replacing the battery with an incorrect model may cause fire or explosion hazards. - Do not expose the battery to high temperatures or heat-generating devices, such as direct sunlight, heaters, microwave ovens, ovens and water heaters. Overheating of the battery may lead to explosion.
- Do not place the battery in an extremely low air pressure environment, which may cause the battery to explode or leak flammable liquid or gas.
- Do not throw the product or its battery into fire, otherwise it will cause the battery to catch fire and explode.
- Do not drop, squeeze or puncture the battery. Avoid applying strong external pressure to the battery, which may result in internal short circuit and overheating.
- Do not disassemble or modify the battery, insert foreign objects into it, or immerse it in water or other liquids. This may cause battery leakage, overheating, fire or explosion.
- Dispose of the battery in accordance with local regulations. Do not discard it as household garbage. Improper disposal may cause the battery to explode.

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.