

Quick instructions for smart
Bluetooth glasses



an instruction manual
Please read the user manual before use



Power on: When the mirror legs are fully opened, it will automatically turn on, and the indicator lights will flash alternately in red and blue.
Shutdown: When the mirror legs are closed, it will automatically shut down, and the red indicator light will flash three times to shut down.
② After the mirror legs are fully opened and turned on, long press the touch area for 8 seconds to turn off the device. (Automatic shutdown when battery level drops below 3.2V)
③ When Bluetooth is not connected after booting up, it will automatically shut down after 3 minutes.



Automatic pairing of glasses
When the two mirror legs are opened, they will automatically pair. Before teaming up, the indicator lights of the two mirror legs alternate between red and blue, and the left and right mirror legs automatically search for nearby mirror legs to initiate pairing, successfully locking the pairing. The indicator light of the main unit (right) alternates between red and blue, while the indicator light of the auxiliary unit (left) goes out.

Bluetooth pairing
Connection: Search for Bluetooth on the phone to match the glasses, successfully pair with the device, and turn off the left and right finger lights.
Disconnecting: Manually turn off the device's Bluetooth or disconnect from the device beyond the distance, with the main unit (right) indicator light alternating between red and blue, and the auxiliary unit (left) indicator light turning off.



Music control
Music playback/pause: Click on the left/right touch area.
Previous song: Three clicks on the left touch area, switch to the previous song and play it.
Next song: Three clicks on the right touch area, switch to the next song and play it.

Call control
Answering/hanging up calls: Click on the left/right touch area.
Reject incoming call: Long press the left/right touch area for 2 seconds to reject incoming call.

Volume control
Volume+: Double click on the right touch area volume+, maximum prompt sound.
Volume-: Double click on the left touch area volume-, minimum volume prompt sound.

Voice assistant
Wake up voice assistant: Long press the left/right touch area for 2 seconds to activate.
(except for incoming call status)

Clear information
Deep clearance: Click the left and right touch areas 5 times in a row to clear the glasses connection device information and glasses leg learning information, and turn off the device.

Language conversion
Language conversion: Before connecting to Bluetooth, press the left and right touch areas six times to switch language prompts. (Language limited to Chinese and English only)

Remote control photography
Remote control photography: Turn on the camera on your phone, tap left and right on the touch area to take a photo.

Matters needing attention
1. Do not attempt to disassemble or modify unless there are special instructions in the manual. Replace any parts within the product.
2. Do not place this product near a heat source or directly expose it to a fire source.
3. Do not place this product in an environment with strong electro magnetic force, otherwise it may cause product malfunction.
4. When charging, please use a charging device with an output voltage of DC 5V/1A. It is necessary to choose charging equipment from legitimate manufacturers that have obtained CCC safety certification. Please do not use it. Use a fast charging charger to avoid excessive battery load and battery damage.

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