

Smart Glasses User Manual



Grateful to meet you in the journey of time; thank you for choosing this smart glasses! It will be your intimate companion in exploring the boundaries between technology and life. To ensure you get the best user experience and fully utilize the product functions, please read this manual carefully and operate strictly in accordance with the steps. Every detailed guideline embodies our commitment to quality and safety, and we hope it will accompany you to start a convenient and intelligent wonderful journey.

Intercom

Single-click the physical button to switch to intercom mode, and long-press the button to activate intercom. Click the front physical button again to switch to Bluetooth mode (the glasses default to Bluetooth mode when turned on). The intercom function of this glasses supports the 1+N mode, allowing one pair of glasses to connect to multiple pairs of glasses (limited to the same model).

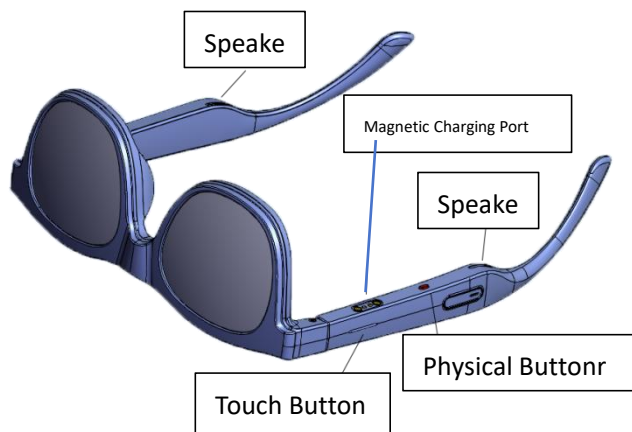
Precautions

- 1: Except for the operation methods specially marked in this manual, do not attempt to disassemble or replace any parts inside the product, so as to avoid product damage or safety risks caused by improper operation.
2. Do not place this product near heat sources or directly expose it to fire sources, to prevent product deformation, fire or explosion caused by high temperature.
3. 3. Do not place this product in an environment with strong electromagnetic force, so as to

avoid interfering with the normal operation of the product and causing malfunctions. 4. When charging, please use a charging device with an output voltage of DC 5V/1A, and you must choose a charging device produced by regular manufacturers and certified with CCC safety certification. The use of fast-charging chargers is prohibited to avoid damage caused by excessive battery load.

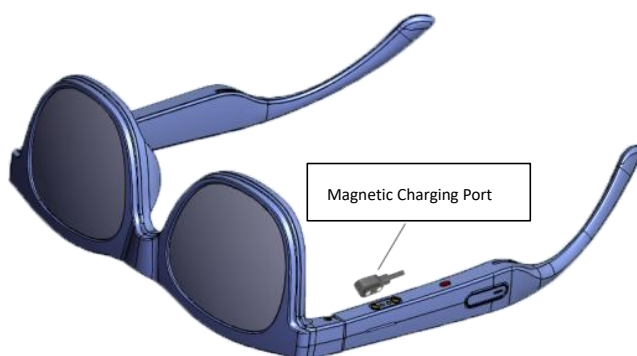
Quick Guide for Smart Glasses

Overall Structure



Charging Instructions

Use the equipped magnetic charging cable to charge the glasses, and connect the other end of the charging cable to a USB charger or the USB port of a computer.



Function List

Physical Button		Long press for 2 seconds: Power on; Double click: Power off
		Single click: Switch between intercom mode and Bluetooth mode (defaults to Bluetooth mode when powered on)
Right Touchpad	Call	Single click the front touch area: Answer / End a callSingle
		click the front touch area: Cancel dialingLong
		press for 1.5 seconds: Reject an incoming call
	Three-way Call	Double click the front touch area: Hold the current
		callTriple click the front touch area: End the current
		callLong press the front touch area: Reject a third-party incoming call
	Music Playback	Single click the front touch area: Play / PauseDouble
		click the front touch area: Previous trackTriple
		click the front touch area: Next trackLong
	press the front touch area for 3 seconds: Voice wake-up	

Voice Commands

Level 1 Commands (Can be operated directly via wake-up words, in Mandarin)

"hello hello " (Wake-up word)

"Answer the call"

"End the call"

"Open the assistant"

Level 2 Commands (Operated via voice after waking up with "Xiao Feng, Xiao Feng", in Mandarin)

"Play music"

"Continue playing"

"Pause playback"

"Previous track"

"Next track"

"Decrease volume"

"Increase volume"

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

The device can be used in portable exposure conditions without restriction.