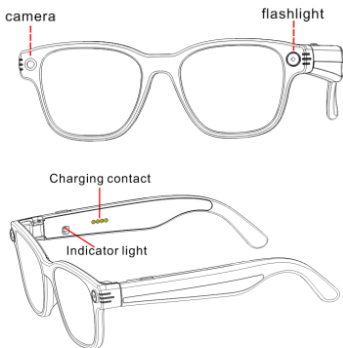**L801**

Smartglasses

UsageGuidelines

Precautions

✧ **Do not charge in a humid or wet place**
✧ **Do not use high-power chargers for charging; use a standard 5V/1A charger and the charging cable that comes with this product.**
✧ **This product is prohibited from being soaked in water. Please wipe it clean immediately after being exposed to rain or water.**
✧ **The material of this product is relatively soft, please handle it with care and do not drop it.**
✧ **This product has video and photo functions. Please clean the camera lens and foreign matter on the surface in time to avoid affecting the photo effect.**
✧ **The lenses of this product (smart glasses) can be replaced. You can go to a local optical shop to replace the lenses according to your needs.**

◆ **This product supports photo and video recording functions. Please be cautious when using this product for candid photography. Please strictly abide by local laws and regulations and use this product reasonably. When this product is taking photos and recording videos, the left flash will light up. If any problem is found, please repair it in time.**

Product Image

camera   flashlight

Charging contact
Indicator light

Connection Instructions

1. This smart glasses is a stand-alone product, and some functions can only be used after connecting to a mobile phone
2. HeyCyan " in the mobile app downloads and install it on your phone.
3. You can scan the QR code to download, install and use it; the QR code is as shown in the picture
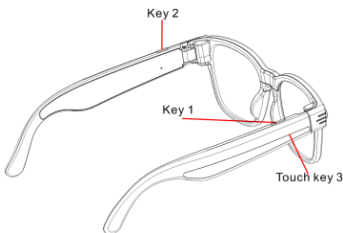
Open the installed APP and complete the registration according to the prompts

▼

Select "Home" and click "Connect Devices"

▼

Select the searched device L801 connection and pair it

▼

connection is successful

Key Definition Description

Key 2

Key 1

Touch key 3

Button 1:

1) In the power-off state, press and hold for 3 seconds to start the machine.
2) In the power-on state, press and hold for 5 seconds to turn it off.
3) When the machine is turned on, press and hold for 10 seconds to restore the factory settings (this operation will clear all data on the device, so please use it carefully).
4) In the power-on state, a short press can take pictures, and the flash lights up; Photos are automatically stored in the local memory of the product, and can be imported into the mobile phone by connecting with the APP (directly imported through Will).
5) When the phone is turned on, you can quickly press it twice to record, the flash is always on, recording starts, and short press it once to end recording. The recorded video Will be automatically stored in the local memory of the product, which can be connected to the APP and imported into the mobile phone (directly through Will). The default duration of recording is 3 minutes, which can be set in the APP settings (15S,30S, 60S,3 minutes, 9 minutes, 12 minutes), 9 minutes and 12 minutes of video recording have high power consumption, which will lead to fever and will quickly return to normal after stopping

video recording.

6) In the power-on state, press and hold the key for 16 seconds, and the product will be forced to restart.

Button 2:

1) In the power-on state, press once to wake up the AI voice assistant.
2) In the power-on state, press it twice quickly to turn on quick map reading.
3) In the power-on state, press the key for a long time to start recording, and press it for a short time during the recording to end the recording (the default recording time is 30min, optional 30min,60min,120min). The recorded audio Will be automatically stored in the local memory of the product, and can be connected to the APP to import into the mobile phone (directly imported through Will).

- In case of an incoming call, in the Bluetooth connection state, press the key 1 or 2 briefly to answer, and press it once to hang up during the call.
- In case of incoming call, in Bluetooth connection state, press and hold the key 1 or 2 for 2 seconds to refuse to answer the call.

Touch key 3:

1) In the case of music playing/talking, slide left and right to increase or decrease the volume.
2) When the music is playing, double-click the slide bar to pause the music; In the music pause state, double-click the music playback with the slider.
3) When the music is playing, take off the glasses to pause the music, and then put them on to play the music.
4) In the case of music playing/pausing, press and hold the slider to play the next song.
5) In the case of music playing/pausing, the slide bar hits three times to play the last song.

APP function usage

1. On the home page, click on the upper right corner (the glasses icon on the right side of the Bluetooth name) to set up my glasses (wearing detection, recording settings, etc.)
2. On the home page, you can click on the glasses function settings to learn, and there are explanation icons
3. In the album interface, you can set up the album; pictures, videos, and recordings - import them on this page

Kind tips

➢ When the device is turned on, the indicator light flashes blue, and after the APP is connected, the indicator light goes out; when the device is turned off, the indicator light flashes red and then turns off.
➢ When taking photos and recording videos, the blue indicator light is on and turns off after completion.
➢ During data transmission, the blue indicator light is on and turns off after completion.
➢ During recording, the blue indicator light is on and turns off after completion.
➢ When the battery level is below 15%, the device stops taking photos and recording videos.
➢ Because it is a smart product, the software will be updated regularly and the APP will prompt you;

If the battery level is below 15%, the upgrade cannot be performed. You can resume using it after charging.

➢ When the battery level is below 20%, the device will stop data transmission and can be resumed after charging.
➢ This product supports WiFi transmission, which requires the mobile phone to be connected to the APP
➢ The power consumption is high during recording and data transmission. Long-term recording and data transmission will cause heating. It will quickly return to normal after stopping recording and data transmission.
➢ After the Android phone is connected and paired with the APP, go to --- "Phone Settings" --- "Bluetooth" --- find the paired glasses ID (settings icon on the right ⚙) and turn on the "Turn on Bluetooth device volume synchronization with phone" switch, and the volume can be synchronized.
➢ Unbind the product, and go to the phone settings --- Bluetooth --- to ignore the need for synchronization, so that other phones can connect to this device

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.

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.