

## Downloads and Links

### Download App

- **Way 1:** Please use your cell phone to scan the QR code below to download and install the APP.
- **Way 2:** Search for "HeyCyan" in the application market of major cell phone brands, such as Android or Apple, download and install it.

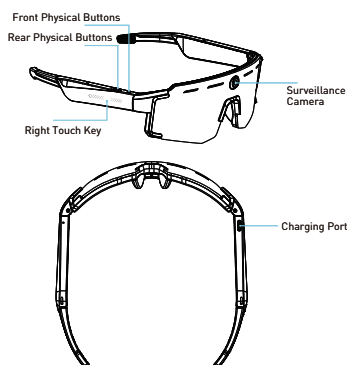


### How to link

- **Cell phone pairing :** 1. Turn on the BT function of your cell phone.  
2. Turn on your glasses to connect and pair them via Bluetooth;  
3. Open the "HeyCyan" app [you need to register an account for the first time], click "Connecting Devices", select the corresponding model, and click "Connect".
- **Auto Reconnect:** With cell phone pairing record, within the connection range, it automatically connects back to the paired devices.



## Appearance



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## LED Light Description

**Power on:** the blue light on the main board is on for 1second;

**Power off:** the red light on the main board is on for 2second;

**Successful device connection:** the blue light on the motherboard goes out;

**Manual disconnection:** the blue light on the main board flashes once every 1 second;

**Charging:** The red light stays on while charging, and the blue light stays on when fully charged;

**Photography:** Motherboard blue light flashes once;

**Video recording:** Motherboard blue light stays on;

**AI image recognition:** Motherboard blue light flashes once;

**Voice assistant:** Blue light on motherboard flashing alternately;

## Operating Instructions

- **Power on:** when the power is off, press and hold the physical button in front of the right ear for about 2 seconds and then the power on tone will be announced.
- **Shutdown:** 1. Long press the physical button in front of the right ear for 5 seconds under power-on condition followed by a shutdown tone;  
2. Without pairing with the device, it will automatically shutdown after 5 minutes.
- **Take a picture:** When the power is on, click the front physical button to start taking a picture.
- **Video recording: Turn on the video recording:** Under the power on condition, double click the front physical button to start the video recording.  
**Video save/pause:** during recording, click the front physical button, video save/pause;
- **Recording: Turn on Recording:** With the power on, press and hold the rear physical button to start recording.  
**Recording save/Pause:** during recording, click the rear physical button, recording save/pause;
- **Calls: Answer an incoming call:** Receive an incoming call, click the front physical key;  
**Reject an incoming call:** Receive an incoming call, double-click the front physical key;  
**Hang up a call:** During a call, click the front physical key;
- **AI image recognition:** In the power on state, double-click the physical button to enable AI image recognition;
- **Voice assistant:** Under power-on condition, press the rear physical button once or use the voice command "Hey Cyan" to activate voice control;
- **Music: Play/Pause:** When playing music, double-click the right touch-sensitive function key to pause, and double-click again to resume playback;  
**Previous song:** Triple-click the right touch-sensitive function key;
- **Next song:** Press and hold the right touch-sensitive function key;
- **Volume Plus:** When playing music, swipe forward on the right touch-sensitive function key to increase the volume by one step;
- **Volume down:** When playing music, swipe backward on the right touch-sensitive function key to decrease the volume by one step;
- **Wear detection function:** When playing music, take off your glasses and pause the music;

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## FCC Warning

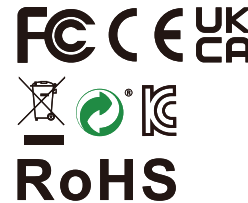
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (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, if not installed and used 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.



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