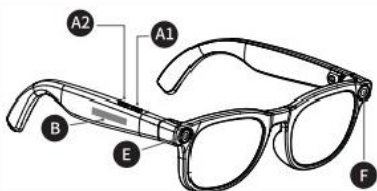


SMART GLASSES



使用说明书

CN

一、APP 下载

1. 可在Google Paly或App Store搜索“HeyCyan”进行下载。
 2. 可扫描上方二维码，下载“HeyCyan”。
- 进入APP 首页，点击连接设备，选择设备名称G2 PRO 进行配对

二、基础操作

① 机 / 关机

长按A1按键2S开机，长按5S关机；也可通过充电开机。

② 触控板操作 一（如上图B位置）

双击可播放/暂停音乐；前后滑动可调节音量；
长按可切换下一首；三击可切换上一首。

③ 拍照

位置E是摄像头，短按A1 按键，同时拍照指示灯F会亮一次。

④ 录音

长按A2按键；录音中，拍照指示灯F会闪烁；
短按退出录音并保持。

⑤ 录像

双击A1按键；录像中，拍照指示灯F 常亮；
短按退出录像并保存。

⑥ 通话

来电时，单击A1按键接听，长按A1按键2秒拒接；通话中，
单击A1 按键可挂断。

⑦ 恢复出厂设置

长按A1 按键10S。恢复出厂设置后会清除眼镜储存所有内容。

⑧ 佩戴检查

在出厂设置状态下，眼镜的佩戴检测功能默认开启。摘下眼镜时，音乐会自动暂停。戴上眼镜后，点击“播放”按钮继续播放音乐。

⑨ WIFI 功能

确保手机的WIFI已开启；进入APP相册界面点击导入，手机会自动连接眼镜wifi，wifi连接后会陆续导入；导入完成后，可在APP端看到照片、视频和录音，也可以保存到手机相册。

⑩ 充电

充电中D处亮红灯，充电完成亮蓝灯。

三、AI语音助手

① 唤醒

语音唤醒：说出“你好小橙”或“Hey Cyan”，可唤醒AI语音助手；
按键唤醒：短按A2按键。

② 对话

唤醒AI语音助手后，可直接提问

③ 识图

1) 唤醒AI语音助手后，可对准物体，问“我眼前是什么？”
眼镜会先拍照-再识别-最后回答。

2) 也可双击A2键快速AI识图

④ 拍照

唤醒AI语音助手后，可对准所要拍摄位置，说“拍照”，
听到拍照提示音说明已拍照成功

四、翻译

支持1对1和同声翻译，点击“A1翻译”，说出你要翻译的内容。支持26国语言。

1. APP Download

1) Search for "HeyCyan" on Google Play or App Store to download.

2) Scan the QR code in the first page, download and install "HeyCyan" app. Then click "Connect Device", select G2 PRO to connect and pair.

2. Basic Operations

① Power On/Off

Long press A1 button for 2 seconds to power on, long press for 5 seconds to power off. The device can also be powered on by charging.

② Touch pad Operations (position B in image above)

- Play/Pause music: Double-tap.
- Adjust volume: Slide forward/backward.
- Switch to next song: Long press.
- Switch to previous song: Triple-tap.

③ Take a Photo

Position E is the camera. Short press A1 button to take a photo, and the shooting indicator light (F in image above) will flash once.

④ Record Voice

Long-tap A2 button to start voice recording. During recording, the shooting indicator light flashes white. Short press the button to exit and save the recording.

⑤ Record Video

Double-press A1 button to start video recording. During recording, the shooting indicator light stays on. Short press the button to exit and save the video.

⑥ Phone Calls

When incoming calls: Click A1 button to answer, and long press for 2 seconds to reject.
During a call: Click A1 button to hang up.

⑦ Factory Reset

Long press A1 button for 10 seconds for factory reset. All files stored in the glasses will be deleted.

⑧ Wear Detection

Wear detection function is enabled by default. When removing glasses, music will pause automatically. After wearing glasses back, click "Play" button to continue music play.

⑨ Wi-Fi Function

- Ensure phone's Wi-Fi is enabled. Click "Import" in APP album interface. The files will be imported one by one.
- After importing is finished, photos, videos, and audio files can be viewed in the APP and saved to the phone's album.

⑩ Charging

- Red light: Charging in progress.
- Blue light: Charging completed.

3. AI Voice Assistant

① Wake Up

- Voice wake-up: Say "Hey Cyan" to wake up AI voice assistant.
- Button wake-up: Short press A2 button

② Conversation

After waking up AI voice assistant, you can ask questions.

③ Object Recognition

- After waking up AI voice assistant, face an object and ask "What is in front of me?" AI will take a photo, recognize the object, and then reply.
- You can also double-click AI button for quick AI Object Recognition.

④ Photography

After waking up AI voice assistant, face the target position and say "Take a photo". After hearing the shutter sound, photo has been taken.

4. Translation

Support 1-on-1 and simultaneous translation. Click "AI Translation" and say the content you want to translate. Supports 26 languages.

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

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.

Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons

regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body and 0mm from the head. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an appropriate separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.