

说明书
尺寸：144x60mm
材质：108g铜版纸
工艺：四色双面印刷+折页

AI Glasses

IK-G1

APP Control

Wi-Fi

Voice Assistant

Music Playback

AI

Smart Assistant

Smart Assistant

Smart Assistant

3 Sets Of Lenses

感谢您选择本公司智能眼镜。您可以通过阅读本手册，全面地了解设备的使用方法。此设备主要通过蓝牙连接手机进行适配使用。提供了多种实用的功能和镜头，以便您对智能眼镜进行操作。本公司保留在不作任何预先通知的情况下对本手册中内容作修改的权利。恕不另行通知。

本产品支持淋雨、洗手、游泳佩戴。热水淋浴或桑拿等不能佩戴。防不住水蒸气。如因不按指示使用导致智能眼镜进水损坏，本公司不作免费保修。

摄像头

闪光灯

充电触点

智能眼镜与手机的连接：
首先手机要下载APP "HeyCyan" 到手机上并安装，两种方式。
1. iOS/Android手机用户
通过手机浏览器扫描下面二维码，或用微信扫一扫。打开页面后，选择界面中的Android/iOS，再使用手机浏览器打开下载。
2. 安卓手机上的应用宝、Google Play，及各个手机应用商店搜索 "HeyCyan" 下载，苹果手机可上App Store搜索 "HeyCyan" 下载。

图二二维码为 HeyCyan APP 下载

充电说明：
磁吸充电。充电时将眼镜放置磁吸座上，支持电脑USB或手机5V标准充电器，大概70分钟可以充满。

打开安装好的APP，屏幕显示完成注册

选择【设置】，点击【连接设备】

选择搜索到的设备名称【IK-G1】

听到叮咚声音，连接成功

我的眼镜

连接设备

智能眼镜与手机连接方式：

IK-G1

连接设备

佩戴检测功能：
当您摘下眼镜时，功能会暂停，当您重新戴上时功能会恢复。此功能是为了降低使用功耗，增加续航时间。如不需要这个功能可以在APP功能页面选择关闭。

② 右后按键

① 右前按键

③ 右触控区域

① 右前按键
右前按键长按2S，开机；长按5S，关机；长按10S，恢复出厂设置
开机状态：短按1次，拍照
开机状态：短按2次，开启录像；录像中，短按1次关闭来电中，短按接听，长按2秒接听；通话中，短按1次挂断

② 右后按键
开机蓝牙连接状态：短按1次，唤醒AI语音助手
AI快速识别，双击按键
录音：长按按键开启；录音中，短按1次关闭

③ 右触控区域
音乐播放/暂停，双击触控区域
调节音量：前滑调大音量，后滑调小音量
切换下一首：长按触控区域
切换上一首：三击触控区域

触摸滑动功能按键说明

1. 音乐播放/暂停(双击触控区域)
功能/操作：
快速双击触控区域以播放或暂停当前音频。
要点：
两次点击间隔需短(0.5秒)，位置尽量一致。
播放时双击暂停，暂停时双击恢复播放。
此操作将跳过当前播放项。

2. 调节音量(滑动触控)
功能/操作：
增大音量：在触控区域向前(镜片方向)滑动。
减小音量：在触控区域向后(耳朵方向)滑动。
要点：
滑动需连续、有一定行程(约1厘米)。
每滑动一次调节一格音量，连续滑动可连续调节。

3. 切换下一首(长按触控区域)
功能/操作：
长按触控区域约1秒(通常有震动/提示音反馈)后松开，切换到下一首。
要点：
需持续按压至获得反馈，短按无效。
此操作将跳过当前播放项。

4. 切换上一首(三击触控区域)
功能/操作：
快速连续三击触控区域切换到上一首(或当前曲目开头，若刚开始播放)。
要点：
三次点击速度需快于双击，位置尽量一致。
注意与双击操作区分。

安装更换镜片操作说明：

防蓝光

太阳镜片

双亲色

AI功能介绍：AI唤醒之后，可以提问(前面有什么东西)眼镜会自动对准前面约5秒钟左右，会自动分析出前面的物品信息内容，比如右面提问的问题。

AI助手

AI助手

在镜框边缘处，找到标记有箭头的更换位置(即凹槽入口)，将新的镜片边缘，对准箭头所指方向的那个凹槽，用手轻轻地使镜片向下压，镜片会顺势滑进凹槽并平稳地贴合在镜框的相应位置上。当感觉到镜片完全嵌入，并且四周与镜框紧密贴合、无松动时，即为安装完成。

拍照功能：
在前脸拍照，拍完照片可以在APP相册页面查看。如有需要存在手机可以在APP上面点击(导入)照片会自动保存到手机相册。

相册

右后按键：
长按按键1秒左右，出现提示音后开始录音。录音可以在APP相册页面中的录音查看。如有需要可以在APP页面选择(导入)录音，录音会自动保存到手机。

相册

温馨提示

· 本产品支持拍照和录像，但使用时功耗相对较高，在电量低于20%时，设备将暂停传输数据到手机，充电后可恢复使用。
· 本产品支持Wi-Fi传输数据到手机并保存，需要手机允许APP使用相关权限后方可实现。

购买日期：

客户签名：

产品品牌：

店员签名：

购买商品：

商品数量：

AI Glasses

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3 Sets Of Lenses

Thank you for choosing our smart glasses. By reading this manual, you can fully understand how to use the device. This product primarily connects to your smartphone via Bluetooth and offers various practical functions and services for convenient operation. The company reserves the right to modify the contents of this manual without prior notice.

This product is not waterproof and should not be worn in the rain, while washing hands, swimming, taking hot showers, or in saunas. There is no free warranty for water damage to the smart glasses caused by improper use.

摄像头

闪光灯

充电触点

Connecting Smart Glasses to Your Phone:
Download the "HeyCyan" App:
For iOS/Android Users:
Scan the QR code below using your phone's browser or WeChat. Select Android or iOS on the opened page, then download via your browser.
Alternative Download Methods:
Android: Search for "HeyCyan" on the App Store, Google Play, or your phone's app store.
iOS: Download from the App Store by searching "HeyCyan".

Scan the QR code to download the HeyCyan APP.

Charging Instructions:
Use magnetic charging. Place the glasses on the magnetic charger. Compatible with standard 5V USB power sources (e.g., computer USB or phone charger). Full charge takes approximately 70 minutes.

Open the installed app and complete the registration as prompted.

Select Home, then tap Connect Device

Select the detected device name【IK-G1】

"ding-dong" tone indicates a successful connection.

我的眼镜

连接设备

Smart glasses and mobile phone connection method:

IK-G1

连接设备

佩戴检测功能：
当您摘下眼镜时，功能会暂停，当您重新戴上时功能会恢复。此功能是为了降低使用功耗，增加续航时间。如不需要这个功能可以在APP功能页面选择关闭。

② 右后按钮

① 右前按钮

③ 右侧面点击垫

① 右前按钮：
Long press 2S, power on; Long press 5S, power off; Long press 10S, factory reset
Powered on: Single click to take photo.
Powered on: Double click to start recording; During recording, single click to stop.
During incoming call: Single click to answer, long press 2S to reject; During call, single click to hang up.

② 右后按钮：
Powered on with Bluetooth connected: Single click to activate AI voice assistant.
AI quick image recognition: Double click.
Recording: Long press to start; During recording, single click to stop.

③ 右侧面点击垫：
Play/Pause Music: Double-tap the touch control area.
Adjust Volume: Swipe forward to increase volume, swipe backward to decrease volume.
Skip to Next Track: Long-press the touch control area.
Skip to Previous Track: Triple-tap the touch control area.

Touch and Swipe Function Button Instructions:

1. Play/Pause Music (Double-tap touch area)
Function/Operation:
Quickly double-tap the touch area to play or pause current audio.
Key Points:
• Two taps must be rapid (<0.5 sec apart) and in roughly the same spot.
• Double-tap to pause during playback, double-tap again to resume.

2. Volume Adjustment (Swipe control)
Function/Operation:
• Volume Up: Swipe forward (toward lenses) on the touch area.
• Volume Down: Swipe backward (toward ear) on the touch area.
Key Points:
• Swipe must be clear and continuous (approx. 1 cm travel).
• Each swipe adjusts volume by one step; continuous swipes allow rapid adjustment.

3. Skip to Next Track (Long-press touch area)
Function/Operation:
Press and hold the touch area for about 1 second (typically with vibration/audio feedback), then release to skip to next track.
Key Points:
• Must maintain pressure until feedback is received; brief presses won't trigger.
• This action will skip the currently playing item.

4. Skip to Previous Track (Triple-tap touch area)
Function/Operation:
Extremely rapid triple-tap the touch area to return to previous track (or restart current track if just started).
Key Points:
• Three taps must be faster than double tap speed.
• Position should be consistent for reliable detection.
• If executed during first few seconds of playback, restarts current track; otherwise skips to previous.

Instructions for installing/replacing lenses:

Blue Light Blocking

Sunglass

Brown Gradient

AI Function introduction:
After the AI is awakened, it can ask questions (what's in front), and the glasses will automatically take a photo within 5 seconds and analyze the information of the items in front (e.g., items shown in the right image)

AI Assistant

AI Assistant

Locate the replacement position marked with an arrow (the groove entrance) on the frame edge. Align the edge of the new lens with the groove in the direction indicated by the arrow. Gently press the lens downward—it will slide along the groove and smoothly snap into place. When the lens is fully seated, it fits snugly with no gaps, and feels secure, installation is complete.

Photo Function:
Press the right front button to take photos. View photos in the APP album. To save to phone, click "Import" in the APP - photos will auto-save to your phone album.

Album

Right Rear Button:
Long press (~1 second) until prompt tone starts recording. Access recordings in APP album's "Audio" section. Click "Import" to auto-save to phone.

相册

Reminder:

· This product supports photo and video capture, but consumes relatively high power. When battery level falls below 20%, the device will pause data transmission to your phone (resumes after charging).
· Wi-Fi data transfer to phone requires granting the app necessary permissions.

Date of Purchase:

Customer Signature:

Product bar Code:

Shop Assistant Signature:

Shop to buy:

Shop Stamp:

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.