AI Image Recognition

8MP camera

Music

Recording in 1200p at 30fps

Multilingual Translation

WIFI

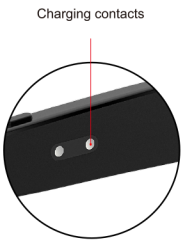


AI GLASSES

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 rain, while washing hands, swimming, taking hot showers, or in saunas. It does not





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 120 minutes.

Connecting Smart Glasses to Your Phone:
Download the "CyanGlasses" 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 "CyanGlasses" on the App Store, Google Play, or your phone's app store.
iOS: Download from the App Store by searching "CyanGlasses".

Scan the QR code to download the CyanGlasses app.

Open the installed app and complete the registration as prompted.

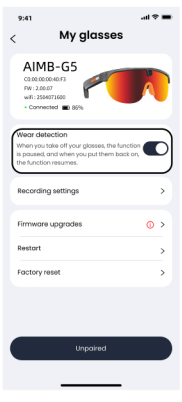
Select Home, then tap Connect Device.

Select the detected device name [AIMB-G5].

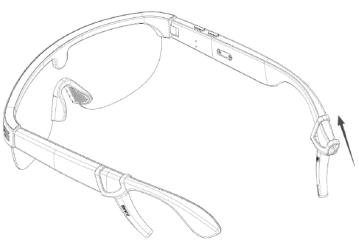
"ding-dong" tone indicates a successful connection.



Smart glasses and mobile phone connection method:



Wearing Detection:
Functions pause when glasses are removed and resume when worn again. This feature reduces power consumption to extend battery life. Disable it in the APP settings if not needed.



Ear Tube Wearing Method:
Attach to the speaker output as indicated by the arrow. The ear tube enhances sound volume and clarity.

② Right rear button

①Right front button



③Right-side click pad

①Right front button:
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

②Right rear button:
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

③Right Touch Control Area:
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)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.

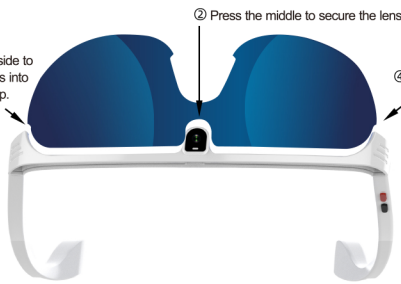
4.Skip to Previous Track (Triple-tap touch area)
Function/Operation: Extremely rapid triple-tap the touch area to return to previous track (or restart current track if just started).Key Points:
• Three taps must be faster than double-tap speed.
• Position should be consistent for reliable detection.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

Instructions for installing/replacing lenses:
1.Lens Replacement: First, align the position of the glasses and the lens (as shown in the figure). After alignment, press the middle part first, then press the left and right sides.

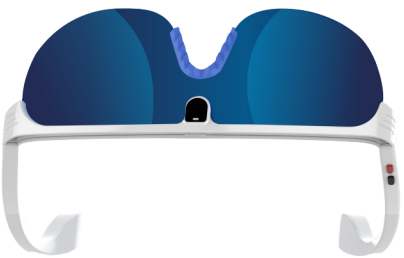
② Press the middle to secure the lens into the frame clasp.

③ Press the left side to secure the lens into the frame clasp.

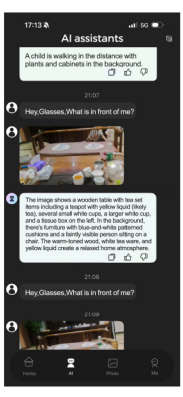
④ Press the right side to secure the lens into the frame clasp.



2.The installed result is shown below.



AI Function Introduction:
Wake-up phrase in Chinese: "Hey Glasses" . After activation, ask questions like" (What's in front of me?)". The glasses will automatically take a photo (within ~5 seconds) and analyze object information (e.g., items shown in the right image).



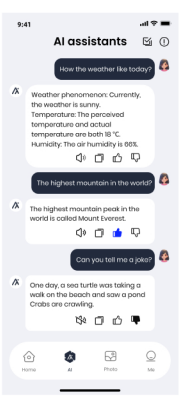
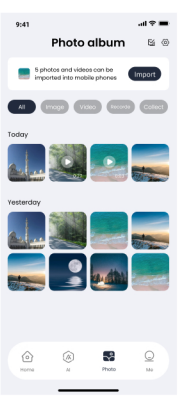


Photo Function:
Press the right front button to take photos. View photos in the APP album. To save to phone, click "Import" in the APP – photos will auto-save to your phone album.





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.





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: