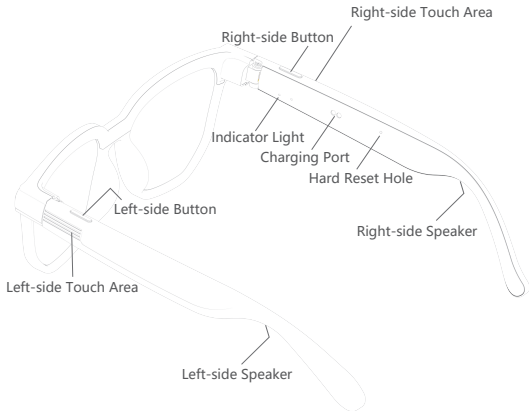


phancy

AI Smart Glasses

User Manual

Product Button Instructions



Product Parameters

Product Name	AI Smart Glasses
Product Model	Phancy
Product Dimensions	58mm(L)X11 mm(W)X0.8mm(H)
Product Weight	Approx. 0.040Kg
Camera Resolution	2MP
Built-in Storage	2GB
Bluetooth Version	Dual Bluetooth 5.3
Battery	130mAh
Charging	4PIN Magnetic Charging
Charging Time	Approximately 4 hours

Button Operation Instructions

Left-side Button	Single press	Wake up the AI voice assistant (when powered on)
	Single press	Interrupt voice broadcast (when the AI is broadcasting)
Left-side Touch Area	Single press	Switch to the next track
	Double press	Switch to the previous track
	Long press for 2 seconds	Wake up the mobile phone's voice assistant
Right-side Button	Single press	Take a photo / stop video recording / stop audio recording / answer a call / end a call
	Double press	Start video recording / reject an incoming call
	Triple press	Start audio recording
	Long press for 3 seconds	Power on / power off
Right-side Touch Area	Long press for 3 seconds	Play music
	Single press	Pause music
Left-side Button + Right-side Button	Long press for 6 seconds	Restore factory settings
Hard Reset Hole	Press with a pin for 1 second	Reset and restart

Download and Connection

① Download and install "Phancy" APP

Search for "Phancy" in major app stores to download;

Scan the QR code below to jump to the download link (scannable via browser or WeChat).



② Connecting the AI Smart Glasses

Turn on your phone's Bluetooth and keep it in a connectable state

Press and hold the right-side button of the AI smart glasses for 3 seconds, then release the button when you hear the power-on prompt tone, indicating that the glasses are powered on.

Open the "Phancy" APP, quickly register an account to log in, and grant the necessary operating permissions.

lick the "+" sign in the upper right corner, select "Manual Addition", choose "Smart Glasses", find your glasses device, and click "Connect" to complete the process.

Instructions for Indicator Light / Fill Light

Blue Light	Power on	Blue light flashes twice
	Device connection	Blue light flashes rapidly three times, then turns off
	Fully charged	Blue light stays on
	OTA upgrade	Blue light stays on, then turns off after completion
Red Light	Power off	Red light flashes twice
	Low battery	Red light flashes five times
	Charging	Red light flashes continuously
	Restore factory settings	Red light flashes continuously, then turns off
Fill Light	Take a photo	Press once, flashes once
	Recording video	Flashes once every 5 seconds

③ Connect AI Smart Glasses to WiFi

Click on "System Settings", then click on "Wi-Fi Settings".

Select the Wi-Fi name you need to connect to or set it manually, and enter the password to complete the connection.

Note: ① When switching device connections, you need to delete the device in the "Phancy" APP and ignore the device in the system's Bluetooth list.

② When connecting to WiFi, if your WiFi name is not found, you can manually enter it in the upper section and connect.

Function Usage Instructions

① High-Definition Shooting

Click the right button of the AI smart glasses. A "click" prompt sound indicates that the shooting is completed.

After shooting, you can sync and import the photos in the "Phancy" APP to view and share them.

Note: To maintain shooting clarity, please try to keep the device stable while taking photos/videos.

② High-Definition Video Recording

Double-click the right button of the AI smart glasses. A "beep" prompt sound indicates that the recording has started.

Click the right button of the AI smart glasses again. A "beep" prompt sound indicates that the recording has ended.

After recording, you can sync and import the video in the "Phancy" APP to view and share it.

Note: To maintain the clarity of the recording, please try to keep the device stable during shooting.

③ Recording

Three-Click the right button of the AI smart glasses. A "beep" prompt sound indicates that the recording has started.

Click the right button of the AI smart glasses again. A "beep" prompt sound indicates that the recording has ended.

After recording, you can sync and import the audio files in the "Phancy" APP to view and share them.

Note: This product supports photo taking, video recording and audio recording, but its power consumption is relatively high during use.
When the battery level is below 20%, the device will disable the functions of photo taking, video recording and audio recording.

④ AI Smart Image Identification

Single-click the left button of the AI smart glasses to wake up the AI voice assistant; alternatively, wake up the AI voice assistant by voice command "Xiao Fan, Xiao Fan" or "Hi, Xiao Fan".

Ask a question (e.g., What's in front of me?).

A "click" prompt sound indicates that the shooting is completed, and the AI voice assistant will analyze and answer the question.

⑤ AI Voice Assistant

Single-click the left button of the AI smart glasses to wake up the AI voice assistant; alternatively, wake up the AI voice assistant by saying "Xiao Fan, Xiao Fan" or "Hi, Xiao Fan" aloud.

Ask a question, and the AI voice assistant will analyze it and give a response.

⑥ AI Schedule Management

Wake up the AI voice assistant via the button or voice command to set a schedule reminder (e.g., "Remind me to have a meeting in an hour").

Or open the "Phancy" APP, click on "Schedule Reminder", and then tap the "+" sign on the page to set a schedule.

⑦ AI Intelligent Translation

One-click Translation: Open the "Phancy" APP, click "One-click Translation", select the source language and target language. Press and hold the voice input icon to record the sound, then release it when finished. The AI smart glasses will automatically broadcast the translation result.

Simultaneous Interpretation: Open the "Phancy" APP, click "One-click Translation", select the source language and target language, then click "Start Recording". The AI smart glasses will automatically broadcast the translation result.

Real-time Communication: Open the "Phancy" APP, click on "Real-time Communication", and select either video call or voice call. Choose your own language and the other party's language, click "Invite to Call", copy the link and share it with the other party. The other party can join the call by clicking the link.

Face-to-Face Translation: Open the "Phancy" APP, click on "Face-to-Face Translation", select your own language and the other party's language, then press and hold the corresponding button while speaking—your voice will be translated into the target language.

⑧ AI Meeting Assistant

Open the "" APP, click on "Meeting Assistant", enter the meeting information, and

then click "Start".

Click "Stop Recording" and the AI meeting minutes will be generated automatically.

⑨ AI Smart Navigation

Wake up the AI voice assistant via the button or voice command, and state your navigation needs (e.g., Navigate to Shenzhen North Railway Station).

Or open the "Phancy" APP, click "Smart Navigation", enter your destination, select the navigation mode, and click "Start".

⑩ Music Playback and Download

Music Playback: The AI smart glasses have 1 built-in song. Single-click the right touch area to play/pause the music.

Music Download: Open the "Phancy" APP, click "Music", select "Add Music", and download the music you need.

Answering Calls: After connecting to a mobile phone, when there is an incoming call, the AI smart glasses will automatically play the incoming call ringtone as a prompt.

Single-click the right button to answer the call, and single-click the right button again to end the call. Double-click the right button to reject the call.

Precautions

① Please avoid using this product in high-temperature, humid, or strong magnetic field environments. Otherwise, it may interfere with the electronic components of

the glasses, affect their normal operation, and damage the glasses' battery and internal parts. Such environments should be avoided both during use and storage.

② This product is a precision electronic device and must not be subjected to strong impacts, squeezing, or dropping, as this may damage internal components and affect normal use. Therefore, please keep the glasses properly and avoid strong collisions with hard objects.

③ When not using the glasses, they should be placed in a dry and well-ventilated area, away from direct sunlight. You can store them in a glasses case or protective cover to prevent collisions, squeezing, or scratches, thereby reducing the risk of damage.

④ Please use the original charger to charge the glasses. Avoid using inferior chargers to prevent safety issues caused by improper charging, such as overheating or fire. Avoid overcharging and over-discharging. When the battery power is below 20%, charge it in a timely manner; once fully charged, unplug the charger promptly. Charge and discharge the battery periodically to maintain its performance.

⑤ Do not charge the glasses in a damp or water-containing environment. Meanwhile, ensure that the charging area of the glasses and the surface of the charger are clean and in full contact.

⑥ During use, please keep the lenses clean. Wipe them gently with a clean, soft cloth, and avoid cleaning the lenses with chemical solvents or rough materials.

⑦ Regularly check and update the firmware of the AI smart glasses to access new features, improve performance, and fix vulnerabilities. During the update process,

ensure sufficient battery power (over 60%) and a stable network connection to avoid device malfunctions caused by interrupted updates.

⑧ Some functions may be adjusted or changed in the corresponding software versions, which is a normal situation.

⑨ Our company reserves the right to modify the contents of this manual when necessary, without prior notice.

★ This product supports photography and video recording functions. However, it is strictly prohibited to use this product for voyeurism or other such behaviors. Please strictly abide by local laws and regulations and use this product in a compliant manner.

Common Faults and Solutions

Common Faults	Solutions
Failure to power on	Check the battery level and charge the device
Failure to charge	Check if the charging cable is working properly
Failure to connect to a mobile phone	Check whether the glasses are powered on and in a waiting-for-connection state
Failure to connect to WiFi	Disconnect the device, reconnect it, and try again
No sound in music or broadcasts	Enter the APP to check if the volume is normal
Slow import of photos/videos	Check if your Wifi is functioning properly
Failure to import photos/videos	Check if your mobile phone and the device are connected to the same Wifi network

FCC Caution.

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.

This AI Smart Glasses 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.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: AI Smart Glasses (FCC ID: 2BQVB-PHANCY) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for when properly worn on the body and Close to the head is 0.676W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. 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.

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and

similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.