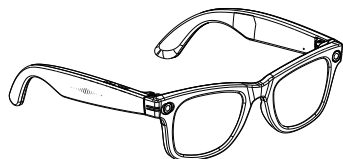


Instruction Manual for Smart Glasses

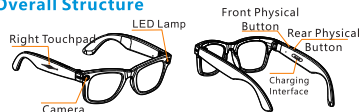


Thank you for choosing our smart glasses. We look forward to accompanying you on your technological journey year after year! These glasses will be your ideal companion as you explore the intersection of technology and daily life. To enjoy the best user experience and make the most of all the features, please read these instructions carefully and follow the steps precisely. Each piece of guidance reflects our dedication to quality and safety, and we hope it will lead you on a convenient and intelligent adventure.

English

Quick Instructions for Smart Glasses

Overall Structure



Charging Instructions

Use the provided magnetic charging cable to charge the glasses. Connect the other end of the charging cable to a USB charging adapter or a USB port on a computer.

Note: Charge and turn on the device when it is powered off.



APP Download and Installation

Method 1

Scan the QR code on the right to download and install the "HeyYan" app.



Method 2

1.Android Phone: Search for, download, and install the "HeyYan" app from app marketplaces like Google Play.

2.Apple Phone: Directly search for and download the "HeyYan" app from the "App Store" and install it.

APP Connection

Open the app, click on "Connect Device", search for the corresponding device to connect. The connection is successful as shown in the following figure:



Functions

Front physical button	Press and hold for 2 seconds to turn on the device; Press and hold for 5 seconds to shut down During a call, short press to answer, long press to reject; During a call, short press once to hang up Short press 5 times to restore factory settings
Rear physical button	Bluetooth connection app status: Short press once to wake up AI voice assistant Short press twice, AI recognizes the image

Right touchpad	Double click to play/pause
	Long press, next song
	Three hits, previous song
	Slide forward to increase the volume;
	Slide back to reduce volume

Take pictures

By clicking the physical button once, you can take a photo, which will be saved in the local storage of the glasses. These glasses support importing photos to the app for viewing via WIFI.

Video

Click the physical button twice in succession to start recording, and the captured video will also be saved in the local storage of the glasses. You can import the video into the app for viewing via WIFI.

Note: When the battery level is below 15%, the video recording operation cannot be performed.

Sound recording

Long press the physical button to start recording, and the recording file will be saved in the local storage of the glasses. This pair of glasses supports importing recordings into the app for viewing via WIFI.

AI Translation

Dialogue translation: In the APP, the spoken communication content in one language can be converted into another language in real - time, suitable for face - to - face communication scenarios.

Simultaneous translation: In the APP, the content during a speech can be translated in real - time, mainly used in scenarios such as meetings and speeches.

AI voice assistant

AI can be awakened through key commands or the wake-up word 'Hi HeyYan'. When using intelligent AI functions, it is necessary to ensure that the glasses are connected to the APP and that the APP is in front desk active status.

Precautions

1. Do not attempt to disassemble or replace any internal parts of the product, except as described in the manual, to avoid damaging the product or causing safety risks due to improper operation.
2. Do not place this product near a heat source or expose it directly to a fire source to prevent deformation, fire, or explosion caused by high temperatures.
3. Do not place this product in an environment with strong electromagnetic fields to avoid interfering with its normal operation and causing malfunctions.
4. When charging, please use a charging device with an output voltage of DC 5V/1A. Choose a charging device from a reputable manufacturer that has obtained CCC safety certification. Do not use fast - charging chargers to avoid overloading the battery and causing damage.
5. When using AI functions, ensure that the app is running in the foreground.

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