

hellibito c8d7f3f0-b6e3-4467-a46a-0a148e08f1b7

hellibito AI Smart Camera Glasses

USER MANUAL

Introduction

The hellibito AI Smart Camera Glasses are designed to integrate advanced technology into everyday eyewear. These glasses offer features such as 4K photography, 1080P HD video recording, real-time AI translation, open-ear audio, and voice assistant capabilities. This manual provides essential information for setting up, operating, and maintaining your smart glasses.

Real-Time AI Translation

Break language barriers with AI real-time voice translation.

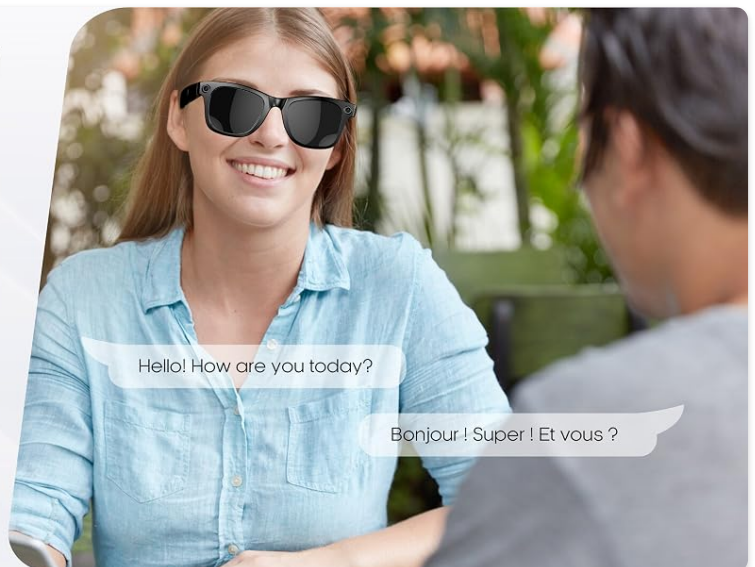
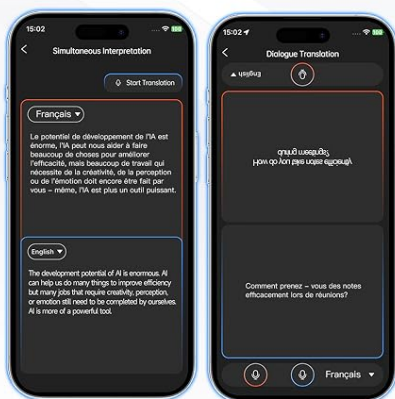


Image: hellibito Smart Glasses highlighting key features like AI Translation, 8MP 4K Camera, Video Recording, Voice Assistant, and IP65 Waterproofing.

Key Features:

- **Real-time AI Translation:** Break language barriers with AI real-time voice translation, ideal for international travel, global business, or language learning. Includes smart AI functions like voice wake-up, AI object recognition via camera, and intelligent voice assistant.
- **HD Photo & Video Recording:** Equipped with an 8MP HD camera, capturing clear 2K images and 1080P resolution videos. Upgraded stabilization ensures smoother video footage. Easily transfer photos, videos, or audio

recordings to your phone via WiFi.

- **Bluetooth Audio for Music & Calls:** Seamlessly connects to smartphones via Bluetooth 5.3 for faster, more stable connections. Dual microphones with noise reduction provide clear calls. Adjust volume with a simple slide.
- **Blue Light Blocking & Comfortable Design:** Stylish design with anti-blue light lenses for clear vision and eye protection. Weighing only 42g for comfortable all-day wear. Includes 32GB built-in storage.
- **IP65 Waterproof & Long Battery Life:** Features IP65 water and dust resistance for daily durability. The 270mAh battery offers up to 7 days of standby time and around 12 hours of music playback.

Package Contents

Please verify that all items are present in your package:

- hellibito AI Smart Camera Glasses
- User Manual
- Charging Cable
- Cleaning Cloth
- Drawstring Pouch

Setup

Follow these steps for initial setup and pairing of your hellibito AI Smart Camera Glasses:

1. **Download and Install the App:** Search for and install the "HeyCyan" app on your smartphone.
2. **Power On:** Press and hold the front button on your smart glasses to power them on.
3. **Enable Bluetooth:** Turn on Bluetooth on your phone.
4. **Open App and Register:** Open the "HeyCyan" app and complete the registration process.
5. **Connect Device:** In the app, select "Connect Device". The app will search for your glasses. Ensure the blue indicator light on the glasses is flashing.
6. **Complete Pairing:** Once your glasses are found, tap to connect and complete the pairing process.

How to use AI camera glasses?

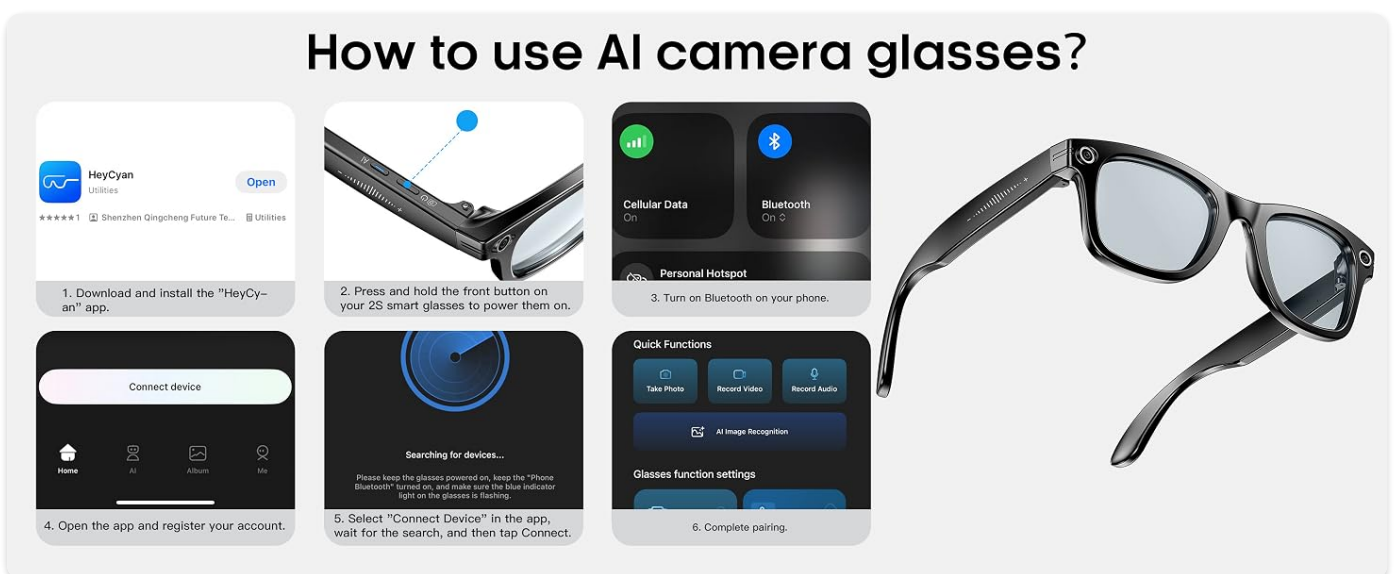


Image: A visual guide illustrating the six steps for setting up and connecting your hellibito AI Smart Camera Glasses with the companion app.

Operating Instructions

Power On/Off

To power on your glasses, press and hold the designated power button (typically on the temple). To power off, repeat the action or use the app if available.

Bluetooth Connectivity

After initial pairing, your glasses will automatically attempt to connect to your smartphone when powered on and within range. Ensure Bluetooth is enabled on your phone for seamless connection. The glasses utilize Bluetooth 5.3 for stable and fast connections.



IP65 Waterproof

The sealed structure prevents dust from entering and can operate stably even in rainy days or sweat.

Image: Illustration of Bluetooth 5.3 technology, emphasizing advanced connectivity and low latency.

AI Real-time Translation

Activate the real-time AI translation feature through the "HeyCyan" app. The glasses' microphones will capture speech, and the AI will process and translate it, providing audio output through the open-ear speakers. This feature is designed for conversational use in various languages.



Bluetooth 5.3 Technology

Advanced Bluetooth 5.3, lower latency, smooth audio and video synchronization, faster and more stable connection.

Image: A woman using the hellibito smart glasses for real-time AI translation, with a phone screen showing translated dialogue.

Photo and Video Recording

The glasses are equipped with an 8MP camera for capturing 4K photos and 1080P HD videos. Use the dedicated button on the glasses or the companion app to initiate recording or take photos. The built-in stabilization helps ensure clear and smooth footage. A small LED light on the front indicates when recording or photography is active.

360°Dual Stereo Sound

Surround you with balanced sound for vivid music, clear calls.

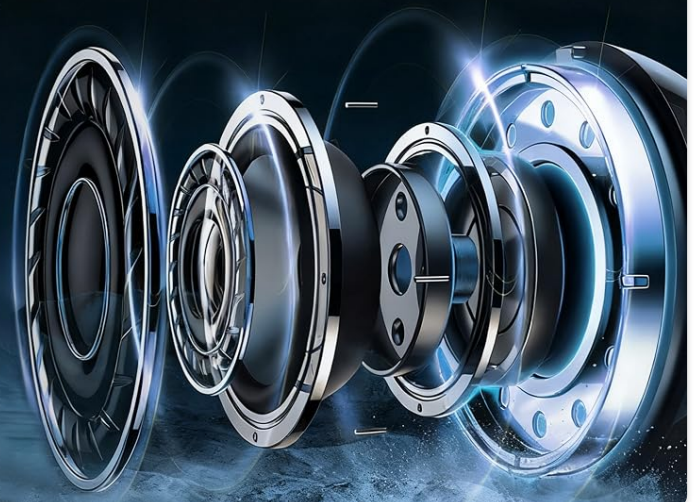


Image: Demonstrating 4K crystal-clear photography capabilities, capturing moments from a first-person perspective.

Easy Recording + HD Sound Quality

High-quality audio recording with instant save and playback — perfect for meetings, lectures, or daily notes.

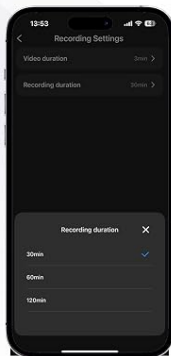


Image: Illustrating 1080P ultra-clear video recording with anti-shake technology, capturing dynamic scenes.

Open-Ear Audio (Music & Calls)

Enjoy music and take calls through the integrated open-ear audio system. Connect to your smartphone via Bluetooth to stream audio. Volume can be adjusted using controls on the glasses or your connected device. Dual microphones with noise reduction enhance call clarity.

Blue Light Blocking Lenses

Double filtering to block harmful blue light more efficiently.



Image: A woman experiencing music control through the smart glasses, highlighting the audio features.



270mAh Long Battery Life

2-3 Hours Charging time | 12 Hours Continuous music playback | 7 Days Standby time

Image: Diagram illustrating 360-degree dual stereo sound for immersive audio experience.

Voice Assistant & AI Object Recognition

Activate the intelligent voice assistant through voice commands or the app. The AI object recognition feature allows you to point your camera at an object, and the glasses will identify it, providing information via audio or the app.

Camera

Photography, video recording, and notification light combine to capture beautiful moments.



LED Light

When taking photos or videos, a bright, clear light illuminates to clearly indicate the shooting status.

TR Tough Material

35g ultra-lightweight, comfortable for all-day wear



42G Ultra-light Design



Maintenance

Cleaning

To clean your glasses, gently wipe the lenses and frame with the provided cleaning cloth. For stubborn smudges, use a lens cleaning solution specifically designed for eyewear. Avoid harsh chemicals or abrasive materials that could damage the lenses or electronic components.

Water Resistance

The hellibito AI Smart Camera Glasses feature an IP65 water and dust resistance rating. This means they are protected against dust ingress and low-pressure water jets from any direction. They are suitable for daily use and can withstand splashes or light rain, but should not be submerged in water.



Image: hellibito smart glasses with water droplets, visually representing their IP65 waterproof capability.

Storage

When not in use, store your glasses in the provided drawstring pouch or a hard case to protect them from scratches and impacts. Avoid exposing them to extreme temperatures or direct sunlight for prolonged periods.

Troubleshooting

- **Glasses not powering on:** Ensure the glasses are fully charged. Connect them to the charging cable and allow sufficient time to charge.
- **Unable to connect via Bluetooth:** Make sure Bluetooth is enabled on your smartphone and the glasses are in pairing mode. Try restarting both devices. Ensure the "HeyCyan" app is open and attempting to connect.
- **Poor audio quality or low volume:** Check the volume settings on both the glasses and your connected device. Ensure the speakers are not obstructed. For calls, ensure the microphones are clear.
- **Video or photo recording issues:** Verify that there is sufficient storage space (32GB built-in). Ensure the camera lens is clean. If the indicator light is distracting, be aware that it signifies active recording/photography and cannot be turned off during operation.
- **AI Translation not working:** Check your internet connection, as real-time translation requires data. Ensure the app is running and the translation feature is activated.
- **Battery drains quickly:** Usage of features like video recording, AI translation, and continuous music playback will

consume battery faster. Ensure the glasses are fully charged before use.

- **Glasses feel too large or slide off:** The fit of the glasses can vary by individual. While designed to be lightweight, personal fit may differ.

Specifications

Model Number	c8d7f3f0-b6e3-4467-a46a-0a148e08f1b7
Operating System Compatibility	Android, iOS
Memory Storage Capacity	32 GB (Built-in)
Battery Capacity	270 mAh (Lithium Polymer)
Connectivity Technology	Bluetooth 5.3
Water Resistance Level	IP65 (Water Resistant)
Camera Resolution	8MP (for 4K Photography, 1080P HD Video)
Weight	42g
Supported Applications	Camera, Voice Assistant, Real-time Translation (via HeyCyan app)

Warranty Information

Your hellibito AI Smart Camera Glasses come with a standard 1-year warranty from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear. Please retain your proof of purchase for warranty claims.

Support

For technical support, troubleshooting assistance, or warranty inquiries, please contact hellibito customer service. Refer to the contact information provided on the product packaging or the official hellibito website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question