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> AHENOD 32GB AI Smart Glasses 4K HD Camera User Manual

AHENOD B0GHQS3FQ2

AHENOD 32GB AI Smart Glasses User Manual

Model: B0GHQS3FQ2

INTRODUCTION

Thank you for choosing the AHENOD AI Smart Glasses. This manual provides detailed instructions for the proper use, setup, and maintenance of your smart glasses. Please read this manual thoroughly before operating the device to ensure optimal performance and longevity.

PRODUCT OVERVIEW

The AHENOD AI Smart Glasses integrate advanced technology into a stylish eyewear design, offering a range of features for enhanced daily interaction and media capture.

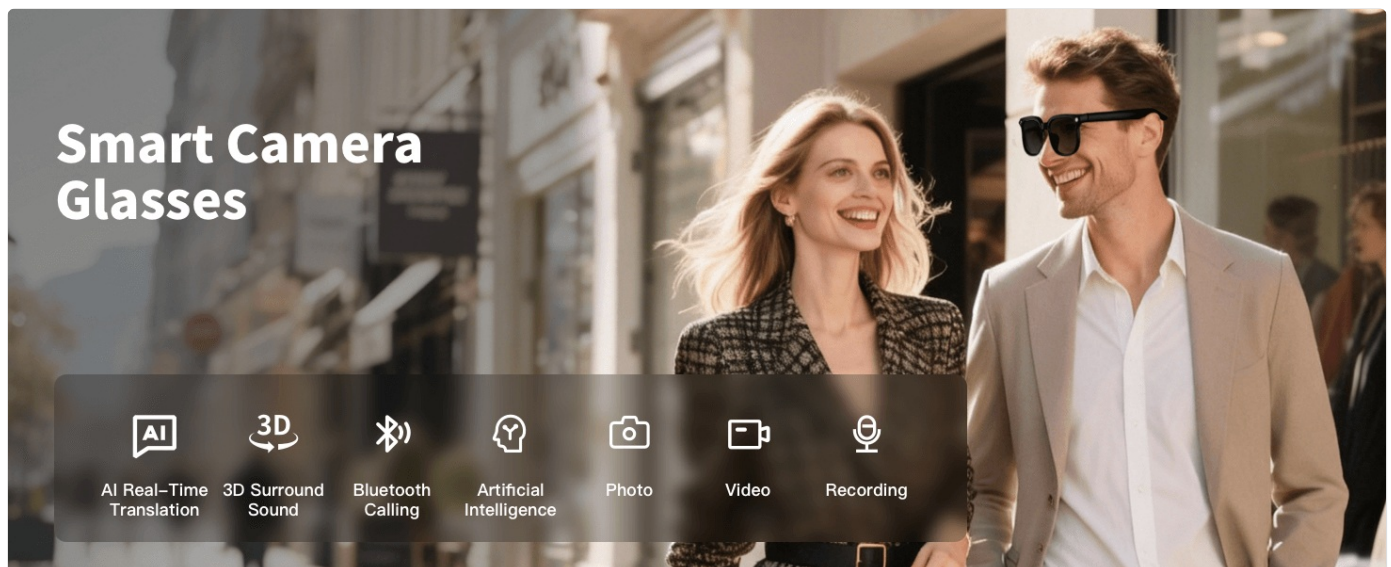


Image: AHENOD Smart Camera Glasses highlighting key features such as AI Real-Time Translation, 3D Surround Sound, Bluetooth Calling, Artificial Intelligence, Photo, Video, and Recording capabilities.

Key Features:

- **AI Real-time Translation & Voice Assistant:** Supports instant translation in 144 languages and includes voice wake-up, intelligent dialogue, and Q&A functions powered by a built-in ChatGPT AI model.
- **8MP HD Camera with Video Stabilization:** Equipped with an 8MP lens (IMX219 sensor) and EIS electronic stabilization for

4K video recording and high-definition photo capture.

- **Open-Ear Audio Listening:** Features Hi-Fi sound design and dual-microphone ENC noise-canceling technology for clear calls and immersive audio while maintaining ambient awareness.
- **Photochromic Lenses:** Automatically adjust between clear (indoor/low light) and dark (outdoor/UV) shades for optimal vision in varying light conditions.
- **Extended Battery Life:** A 290mAh battery provides approximately 7 hours of listening time or 4 hours of talk time on a 2-hour charge.

WHAT'S IN THE BOX

Upon unboxing, please ensure all items are present:

- AHENOD AI Smart Glasses
- Charging Cable
- User Manual

SETUP

1. Charging the Device

Before first use, fully charge your smart glasses. Connect the provided charging cable to the magnetic charging port on the glasses and a compatible USB power source. A full charge takes approximately 2 hours.



Image: Visual representation of the 290mAh battery, indicating 2 hours for a full charge, providing 7 hours of music playback or 4 hours of talk time.

2. App Installation and Connection

To unlock the full functionality of your smart glasses, install the companion application:

1. Scan the QR code provided in the quick start guide or search for "HeyCyan" in your device's app store (Google Play Store for Android, Apple App Store for iOS). You can also visit the official app page: [HeyCyan App](#).
2. Download and install the "HeyCyan" application.

- 3. Ensure your smart glasses are powered on. Open the installed "HeyCyan" app and follow the on-screen prompts to connect your glasses via Bluetooth.
- 4. Once the connection is successful, you can begin using all features of your smart glasses.

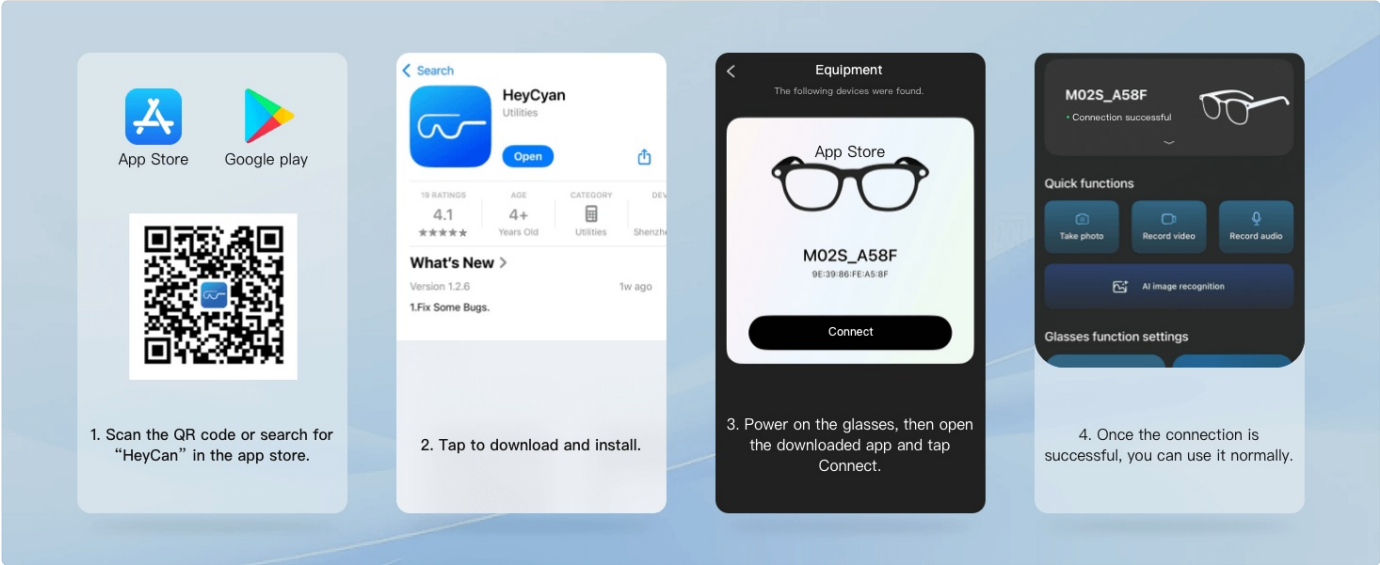


Image: Step-by-step guide for installing the HeyCyan app and connecting the smart glasses, showing QR code scan, app download, device detection, and successful connection.

OPERATING INSTRUCTIONS

Camera Function (4K HD Video & 8MP Photos)

Your smart glasses are equipped with an 8MP HD camera capable of recording 4K video and capturing high-resolution photos. The Electronic Image Stabilization (EIS) feature helps reduce blur from movement.



Image: A scene of children and a dog on a beach, illustrating the 4K video recording capability of the smart glasses.

AI Real-Time Translation

Supports 139 languages, making cross-language communication barrier-free.



Image: The 8MP HD Camera feature, showcasing its ability to capture 4K video and high-definition photos, depicted with a vibrant beach scene.

AI Real-time Translation & Object Recognition

Leverage the built-in AI for instant language translation across 144 languages and intelligent object recognition. Activate the voice assistant for queries and interactive dialogue.



Image: Demonstrates AI Real-Time Translation with a conversation scenario and AI Object Recognition with a person identifying a flower.

Open-Ear Audio & Bluetooth Calling

Enjoy music and take calls with the open-ear Hi-Fi sound system. Dual-microphone ENC noise-canceling ensures clear communication while allowing you to remain aware of your surroundings.

Stereo 3D Surround Sound

Whether listening to music or making calls, it delivers a perfect auditory experience.



Image: A man wearing the smart glasses in a car at night, illustrating the Stereo 3D Surround Sound feature for an immersive auditory experience.

EIS Stabilization Feature, Instantly Capture Memorable Moments

Quickly Record Precious Moments

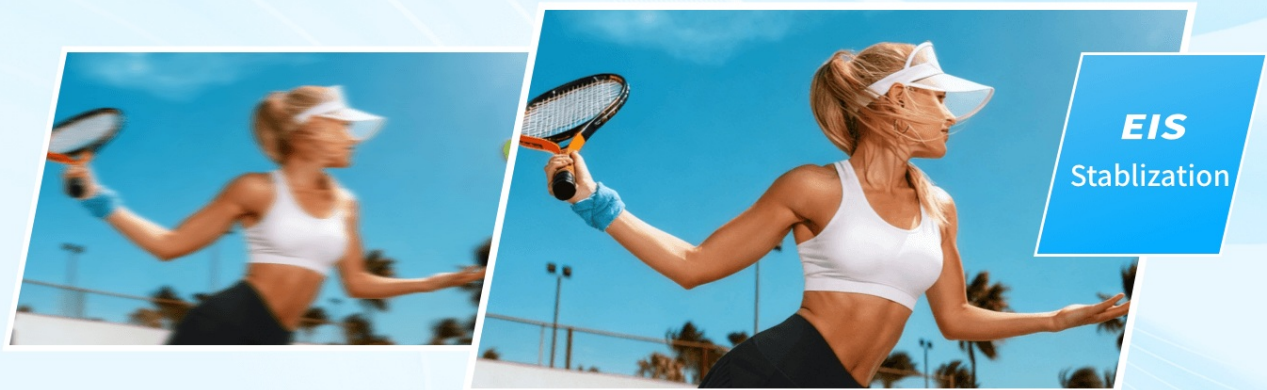


Image: A woman exercising on a treadmill, demonstrating the hands-free Bluetooth calling and music capabilities of the smart glasses.

Photochromic Lenses

The photochromic lenses automatically adjust their tint based on UV light exposure, providing clear vision indoors and acting as sunglasses outdoors.

Smart Photochromic Glasses

Automatically adjust lens tint to perfectly adapt to any weather conditions.



Image: Illustrates the photochromic lenses transitioning from clear indoors to dark outdoors, adapting to different light conditions.

MAINTENANCE

- Clean lenses with a soft, microfiber cloth. Avoid abrasive materials or harsh chemicals.
- Wipe the frame with a damp cloth as needed. Do not submerge the glasses in water.
- Store the glasses in their protective case when not in use to prevent scratches and damage.
- Avoid exposing the glasses to extreme temperatures or direct sunlight for prolonged periods.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Glasses do not power on	Low battery	Charge the glasses fully (approx. 2 hours).
Cannot connect to app	Bluetooth off, app not open, glasses not in pairing mode	Ensure Bluetooth is enabled on your phone, open the HeyCyan app, and follow in-app instructions to pair. Restarting both devices may help.
Translation not working	No internet connection, incorrect language settings, app glitch	Verify stable internet connection. Check language settings in the HeyCyan app. Restart the app.
Poor audio quality	Volume too low, environmental noise, glasses not positioned correctly	Adjust volume. Ensure glasses are worn correctly. Move to a quieter environment if possible.
Video quality is not 4K	Recording settings, lighting conditions	Check recording resolution settings in the HeyCyan app. Ensure adequate lighting for optimal video capture.

SPECIFICATIONS

Feature	Detail
Model Number	B0GHQS3FQ2
Operating System	Android, iOS
Memory Storage Capacity	32 GB
Special Feature	Camera

Feature	Detail
Battery Capacity	290 mAh
Connectivity Technology	Bluetooth
Wireless Communication Standard	Bluetooth
Battery Cell Composition	Lithium Ion
Battery Charge Time	2 hours
Resolution	3840 x 2160 (4K)
Water Resistance Level	Not Water Resistant
Human Interface Input	Microphone
Supported Application	AI, Voice Assistant
Compatible Devices	Smartphone (iOS and Android)

WARRANTY AND SUPPORT

The AHENOD AI Smart Glasses come with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use.

For technical support, warranty claims, or further assistance, please contact AHENOD customer service through the contact information provided on the product packaging or the official AHENOD 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