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- › [AMZISH](#) /
- › [AMZISH AI Smart Glasses with Camera User Manual](#)

AMZISH AI Smart Glasses

AMZISH AI Smart Glasses with Camera User Manual

Model: AI Smart Glasses

[Introduction](#) [Package Contents](#) [Product Overview](#) [Setup](#) [Operating Instructions](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Warranty & Support](#)

1. INTRODUCTION

Thank you for choosing the AMZISH AI Smart Glasses. These innovative glasses integrate an 8MP HD camera, 1080P video recording, real-time AI translation, open-ear audio, and an AI voice assistant into a stylish and functional design. This manual provides detailed instructions to help you set up, operate, and maintain your new smart glasses, ensuring you get the most out of their advanced features.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- AMZISH AI Smart Glasses
- Foldable glasses case
- Glasses cleaning cloth
- 1 pair of blue light blocking lenses (pre-installed or separate)
- 1 pair of UV protection black lenses (sunglasses)
- Charging cable
- Instruction manual (this document)

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your AMZISH AI Smart Glasses:

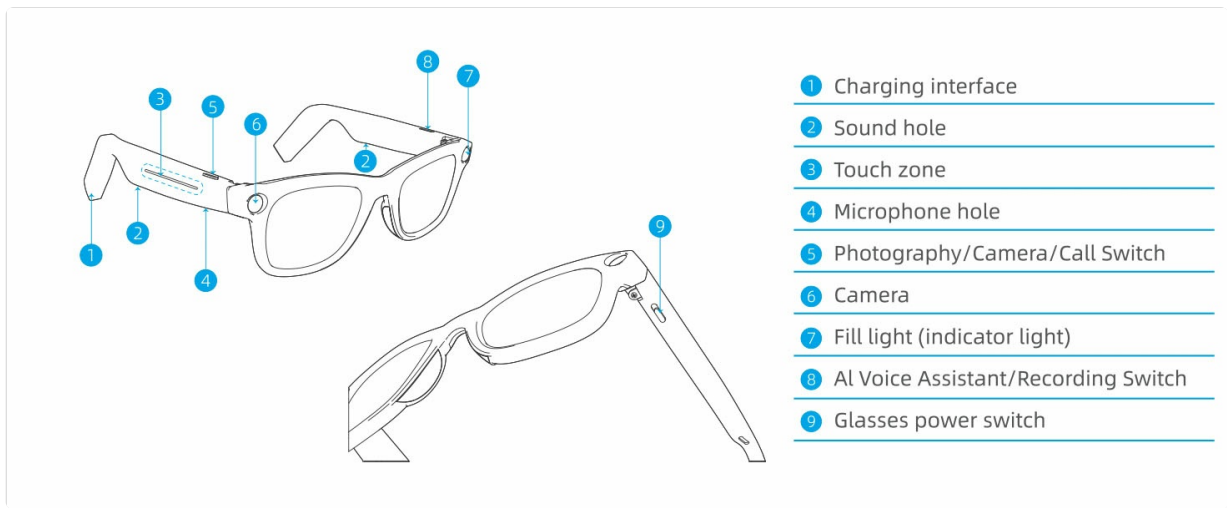


Figure 3.1: AMZISH AI Smart Glasses Component Diagram

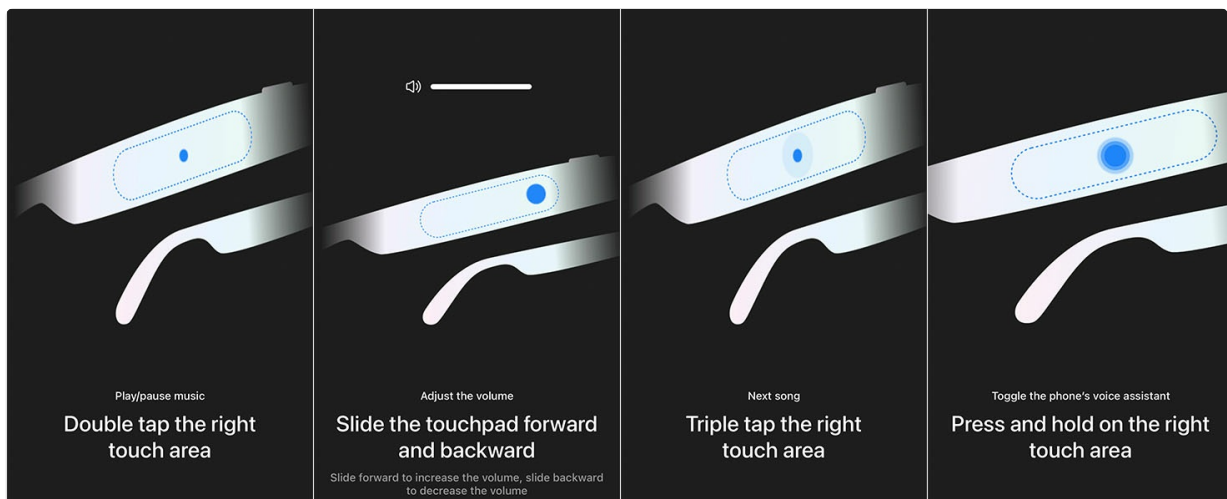
1. **Charging interface:** USB-C port for charging the glasses.
2. **Sound hole:** Output for open-ear audio.
3. **Touch zone:** Area on the temple for gesture controls.
4. **Microphone hole:** Captures audio for calls, recordings, and voice commands.
5. **Photography/Camera/Call Switch:** Button for camera functions and call management.
6. **Camera:** 8MP HD camera for photos and videos.
7. **Fill light (indicator light):** Provides visual feedback on device status.
8. **AI Voice Assistant/Recording Switch:** Button for activating AI assistant and audio recording.
9. **Glasses power switch:** Button to power the glasses on or off.

4. SETUP

4.1. Charging the Glasses

Before first use, fully charge your AMZISH AI Smart Glasses.

- Connect the provided charging cable to the charging interface (1) on the glasses.
- Connect the other end of the cable to a USB power adapter (not included) or a computer USB port.
- The indicator light (7) will show charging status. A full charge typically takes 1.5 hours.
- A full charge provides approximately 8 hours of audio battery life or 0.5 hours of continuous video recording.



4.2. Installing the HeyCyan AI App

The HeyCyan AI app enhances the functionality of your smart glasses, allowing for media management, settings adjustments, and interaction with the AI assistant.

- Download the HeyCyan AI app from the App Store (iOS) or Google Play Store (Android).
- Ensure Bluetooth is enabled on your smartphone.
- Power on your AMZISH AI Smart Glasses.
- Open the HeyCyan AI app and follow the on-screen instructions to pair your glasses.



Figure 4.2: HeyCyan AI App Interface

4.3. Changing Lenses

Your AMZISH AI Smart Glasses come with interchangeable lenses: blue light blocking (clear) and UV protection (sunglasses).

- To remove a lens, gently push it out from the front of the frame.
- To insert a new lens, align it with the frame grooves and gently press until it clicks into place.
- Ensure the lenses are securely seated before wearing the glasses.

Sunglasses & Clear Glasses

The product includes sun lenses and clear lenses. You can change the style at any time. It adopts ergonomic streamlined design, light and comfortable, suitable for long-term wear, and the temples are foldable for easy carrying.



Figure 4.3: Interchangeable Lenses

5. OPERATING INSTRUCTIONS

5.1. Power On/Off

- **Power On:** Press and hold the Glasses power switch (9) until the indicator light (7) illuminates.
- **Power Off:** Press and hold the Glasses power switch (9) until the indicator light (7) turns off.

5.2. Camera and Video Recording

The glasses feature an 8MP HD camera capable of 1080P video recording at 30fps and 32MP photos.

800W HD Camera

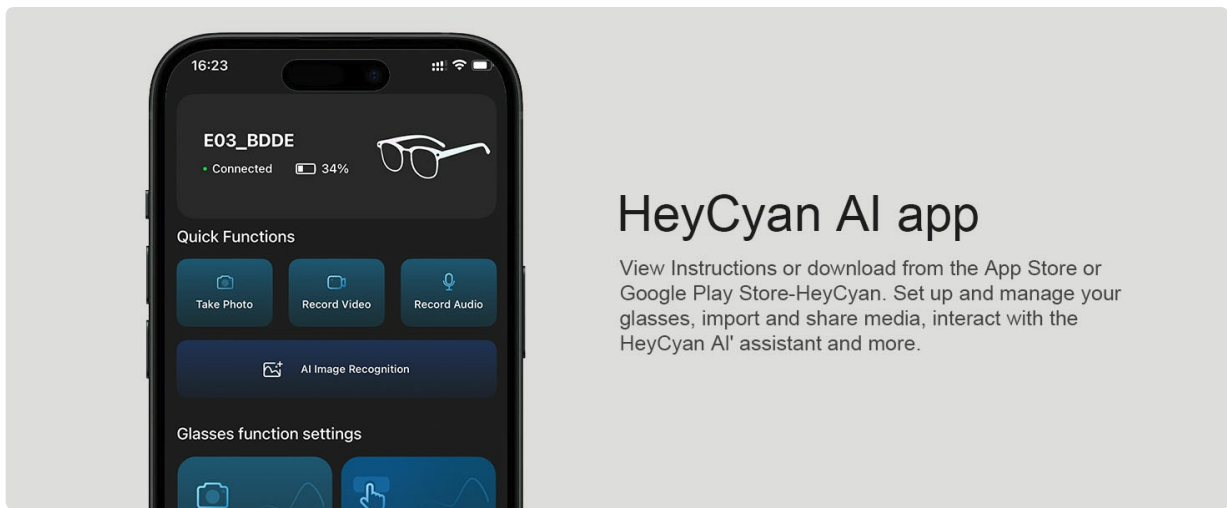
Equipped with an 800W pixel high-definition camera, and video stabilization algorithms, it can present delicate and realistic picture effects whether taking photos or recording videos, allowing you to easily record every wonderful moment in your life.

Video 1080P 30fps | Photos 3200W 5184*3888 px



Figure 5.1: 8MP HD Camera Overview

- **Take a Photo:** Tap the right touch area (3) once. The indicator light (7) will flash.
- **Start Video Recording:** Double-tap the right touch area (3). The indicator light (7) will remain on during recording.
- **End Video Recording:** Tap the right touch area (3) once while recording.
- **Start Audio Recording:** Press and hold the left touch area (3). The indicator light (7) will flash.
- **End Audio Recording:** Tap the left touch area (3) once while recording.



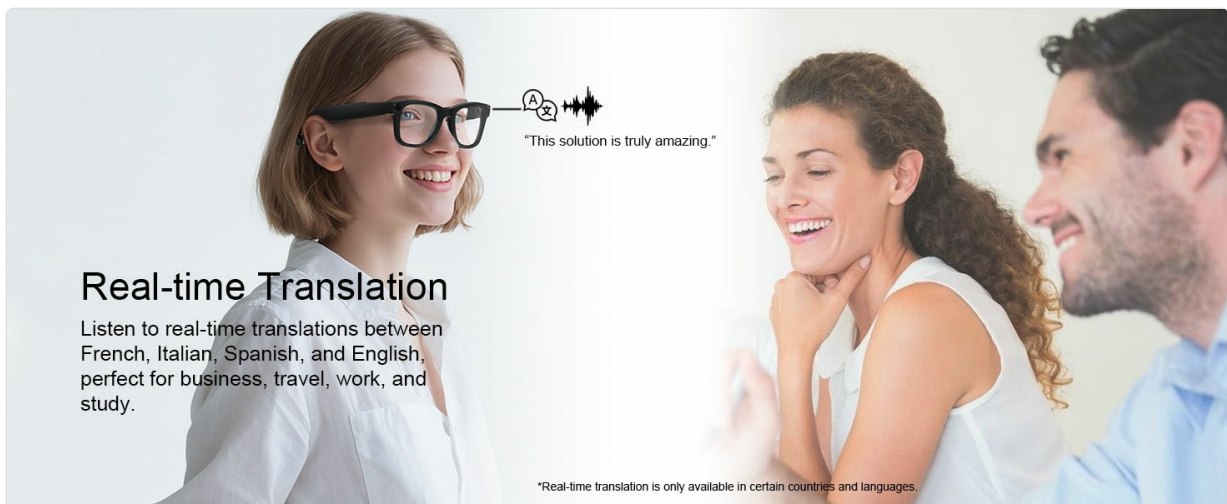
HeyCyan AI app

View Instructions or download from the App Store or Google Play Store-HeyCyan. Set up and manage your glasses, import and share media, interact with the HeyCyan AI assistant and more.

Figure 5.2: Camera and Audio Recording Controls

5.3. Audio Playback and Calls

Enjoy open-ear audio for music and clear calls with noise reduction.



Real-time Translation

Listen to real-time translations between French, Italian, Spanish, and English, perfect for business, travel, work, and study.

*Real-time translation is only available in certain countries and languages.

Figure 5.3: Open-Ear Audio Interaction

- **Play/Pause Music:** Double-tap the right touch area (3).
- **Adjust Volume:** Slide your finger forward on the touch area to increase volume, slide backward to decrease volume.
- **Next Song:** Triple-tap the right touch area (3).
- **Answer/End Call:** Tap the Photography/Camera/Call Switch (5) once.
- **Reject Call:** Press and hold the Photography/Camera/Call Switch (5).

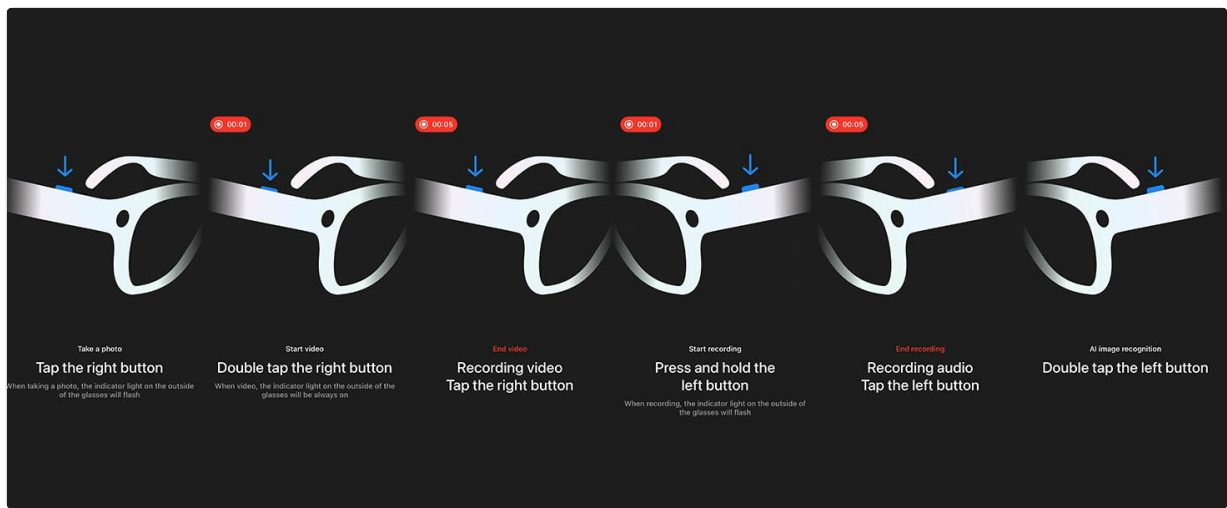


Figure 5.4: Audio and Call Controls

5.4. AI Voice Assistant

The integrated AI voice assistant supports voice wake-up, object recognition, dialogue, and Q&A.

- **Activate Voice Assistant:** Press and hold the right touch area (3).
- Use the wake-up word (e.g., "Hey Cyan") followed by your command or question.
- The AI can recognize objects you see and provide information.

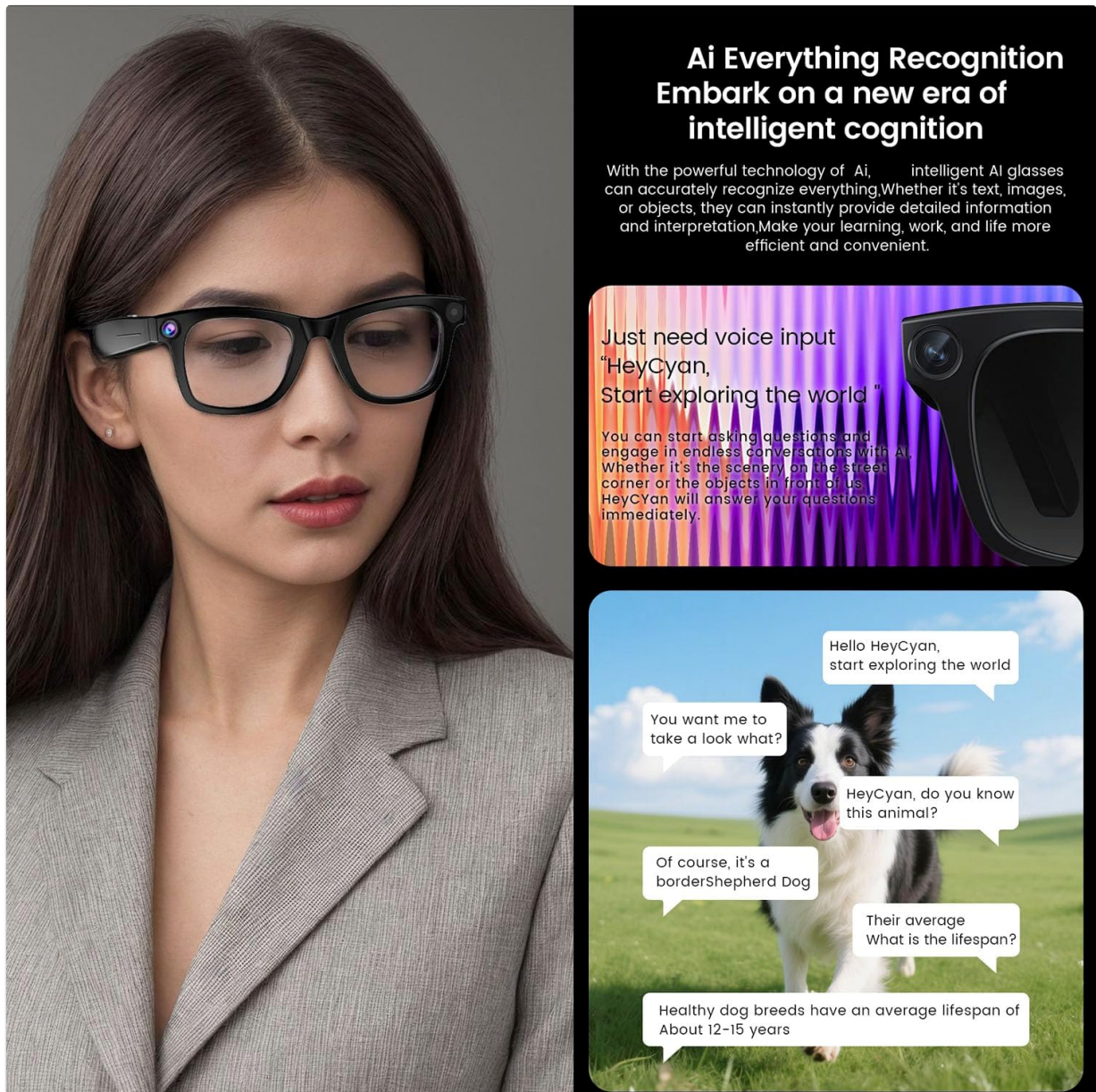


Figure 5.5: AI Voice Assistant Interaction

5.5. Real-time Translation

The glasses offer real-time translation for 27 mainstream languages without requiring a mobile phone.

- Activate the translation feature via the HeyCyan AI app or a specific voice command (refer to app for details).
- Speak naturally, and the glasses will provide real-time translation in your chosen language.
- This feature is ideal for travel, international meetings, and academic exchanges.

AI Real Time Translation Glasses

Built in accompanying translation function, enabling seamless dialogue between multiple languages simultaneously, Breaking down language barriers and making conversations simpler



Figure 5.6: Real-time Translation in Use

6. MAINTENANCE

6.1. Cleaning

- Use the provided glasses cleaning cloth to gently wipe the lenses and frame.
- For stubborn smudges, use a lens cleaning spray specifically designed for eyewear.
- Avoid using abrasive materials or harsh chemicals, as these can damage the lenses and coatings.

6.2. Storage

- When not in use, store the glasses in the provided foldable case to protect them from scratches and dust.
- Avoid exposing the glasses to extreme temperatures (hot or cold) or direct sunlight for extended periods.

7. TROUBLESHOOTING

If you encounter issues with your AMZISH AI Smart Glasses, refer to the following common solutions:

Problem	Possible Cause	Solution
Glasses do not power on	Low battery; Power switch not pressed correctly	Charge the glasses fully. Ensure the power switch is pressed and held for a few seconds.
Cannot connect to phone via Bluetooth	Bluetooth off; Glasses not in pairing mode; App issue	Ensure Bluetooth is enabled on your phone. Restart both glasses and phone. Reinstall the HeyCyan AI app if necessary.
Voice assistant not responding or inaccurate	Microphone obstructed; Background noise; Incorrect wake-up word; Software glitch	Ensure microphone (4) is clear. Speak clearly in a quiet environment. Verify the wake-up word in the app. Restart the glasses.
Video recording is shaky	Excessive movement; Software optimization needed	While the glasses have stabilization, very rapid or jerky movements can still affect video quality. Ensure firmware is updated via the app.
Audio quality is poor	Sound holes obstructed; Low volume; Bluetooth interference	Ensure sound holes (2) are clear. Adjust volume. Move closer to your connected device or away from other wireless devices.

For further assistance, please refer to the support section or contact customer service.

8. SPECIFICATIONS

Key technical specifications for your AMZISH AI Smart Glasses:

Feature	Detail
Model Name	AI Smart Glasses
Brand	AMZISH
Camera Resolution	8MP (32MP photos supported)
Video Recording	1080P @ 30fps
Memory Storage Capacity	32 GB
Battery Capacity	230 Milliamp Hours
Battery Life (Audio)	Up to 8 hours
Continuous Video Recording	Up to 0.5 hours (30 minutes)
Charging Time	Approx. 1.5 hours
Connectivity Technology	Bluetooth, Wi-Fi

Feature	Detail
Operating System	Android Wear 2.9 and iOS compatible
Special Features	Audio Recording, Camera, Gesture Control, Music Player, Phone Call, Real-time AI Translation, AI Voice Assistant, Open-Ear Audio
Item Weight	7 ounces
Package Dimensions	6.69 x 3.23 x 1.54 inches

9. WARRANTY AND SUPPORT

9.1. Warranty Information

AMZISH products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your product or visit the official AMZISH website. Keep your proof of purchase for warranty claims.

9.2. Customer Support

If you require further assistance, have questions, or encounter issues not covered in this manual, please contact AMZISH customer support through the following channels:

- **Online Support:** Visit the [AMZISH Store on Amazon](#) for FAQs and contact options.
- **Email Support:** Refer to your product packaging or the AMZISH website for the customer service email address.