EarlySincere B0FW44MBL1

EarlySincere 2026 AI Smart Glasses User Manual

Model: B0FW44MBL1

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Introduction

This manual provides detailed instructions for the EarlySincere 2026 AI Smart Glasses, Model B0FW44MBL1. These smart glasses integrate advanced features such as a 4K HD camera, AI voice control, real-time translation, and Bluetooth connectivity for an enhanced wearable experience. Please read this manual thoroughly before using your device to ensure proper operation and longevity.

What's in the Box

- 1 * WES-61 Camera Smart Glasses
- 1 * Application manual
- 1 * TYPE-C charging cable
- 1 * Packaging box
- 1 * Glasses cloth
- 1 * Anti blue light lens
- 1 * Gift box packaging

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Video: Demonstrates the unboxing experience of the smart glasses, showing all included items.

Setup

1. Charging the Glasses

Connect the provided TYPE-C charging cable to the charging port on the glasses and to a compatible USB power source. A full charge takes approximately 90 minutes. The glasses can be used for video recording, photo capture, and audio recording even while charging.

Image: A visual representation of the smart glasses being charged, highlighting the 410mAh battery capacity and USB-C port.

Image: Smart glasses connected to a USB-C charging cable, illustrating the charging process.

2. App Download and Connection

To unlock the full potential of your smart glasses, download the companion app. Refer to your user manual for the correct app name (HeyCyan or AIBuds). The app is available for both Android and iOS systems. Scan the QR code in your manual or search for the app in the Apple App Store or Google Play Store.
Once installed, open the app and follow the on-screen instructions to connect your glasses via Bluetooth. For media transfer, the app will utilize a Wi-Fi connection with the glasses.

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Video: Demonstrates how to connect the smart glasses to the companion app and control music and camera functions.

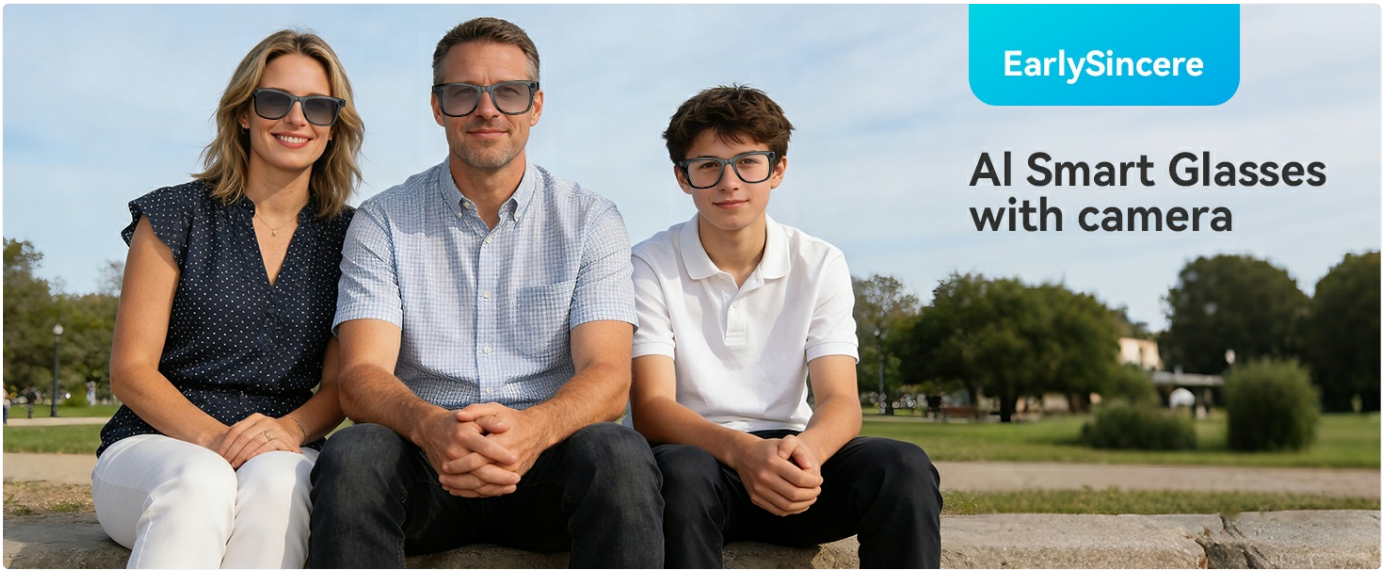

Image: A visual of the smart glasses interacting with a smartphone app, showcasing connectivity.

3. Lens Replacement

The lenses of your smart glasses are customizable. You can replace them with prescription lenses or other preferred lens types by visiting a reputable optician.

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Video: Demonstrates the photochromic lens feature of the smart glasses, showing them adapting to light conditions.

Image: Close-up of the smart glasses, highlighting the lens area, suggesting interchangeability.

Operating Instructions

1. Camera and Video Recording

The glasses feature an 8MP 4K HD camera with EIS electronic stabilization for clear, shake-free first-person video and photos. An indicator light on the outside of the glasses will signal when recording is active.

- **Take Photo:** Single-click the right button. The indicator light will flash once.

- **Start Video Recording:** Long-press the right button. The indicator light will stay on.
- **Stop Video Recording:** Single-click the right button during recording.
- **Record Audio:** Double-tap the right button.
- **Stop Audio Recording:** Double-tap the right button again.

Image: Exploded view of the smart glasses camera lens system, highlighting 4K UHD video and 8MP HD camera capabilities with EIS Anti-Shake.

Image: Infographic detailing the 4K Ultra HD camera features including HD800W, video, photo, translation, Wi-Fi transfer, bilateral audio, elastic metal hinge, and photo recognition.

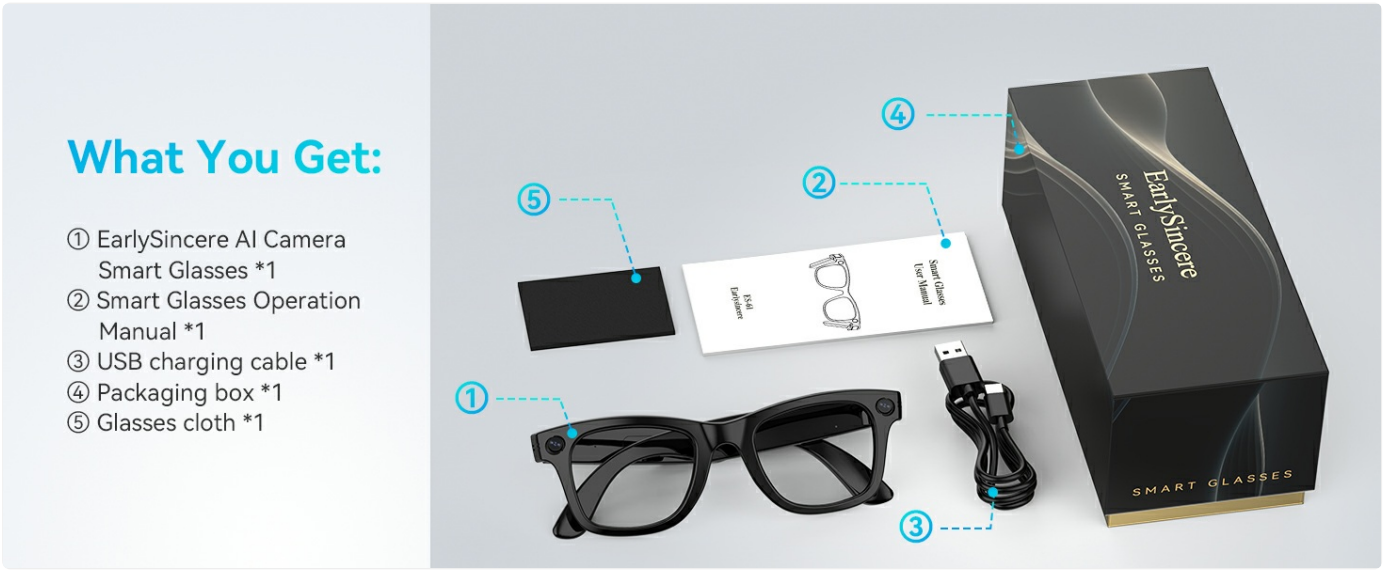

Image: Comparison showing video quality with and without EIS stabilization, demonstrating true 4K clarity and anti-shake features.

2. AI Voice Control and Translation

The built-in AI voice assistant, integrated with a ChatGPT model, allows for hands-free control of various functions. It also provides real-time multilingual translation, breaking down communication barriers.

- **Activate Voice Assistant:** Long-press the touchpad.
- **Commands:** Speak commands for music control, camera functions, recording, calls, and intelligent photo analysis.
- **Translation:** The glasses offer 0.1-second ultra-fast real-time translation.

Image: A person wearing the smart glasses, with a speech bubble indicating AI voice assistant interaction, asking about the temperature.

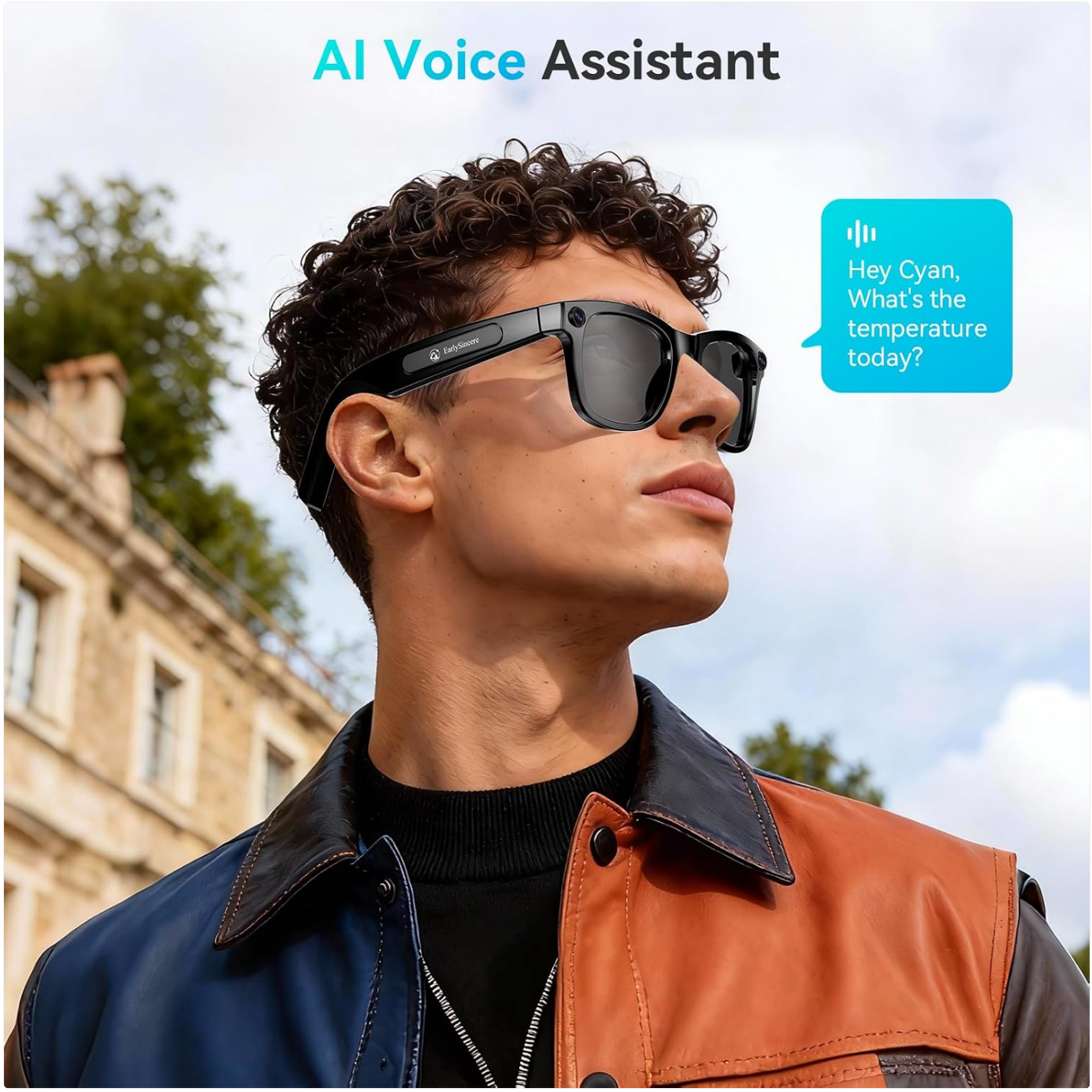

Image: A collage showing various people from different countries, symbolizing the real-time AI translator's multilingual capabilities.

Image: A person wearing smart glasses in a car, showing a real-time translation of a question from English to Spanish.

Image: A person wearing smart glasses holding a fish, with a speech bubble indicating AI intelligent image recognition identifying the object.

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Video: Demonstrates the AI features of the smart glasses, including voice commands and image recognition.

3. Bluetooth Calling and Music Playback

Enjoy immersive wireless audio with Hi-Fi sound effects and noise reduction. The glasses support Bluetooth 5.4 for stable, low-power connections, allowing you to listen to music or answer calls seamlessly.

- **Answer/End Calls:** Use the touchpad controls.
- **Music Play/Pause:** Double-tap the right touchpad.
- **Adjust Volume:** Swipe forward on the touchpad to increase, backward to decrease.
- **Next Track:** Triple-tap the right touchpad.

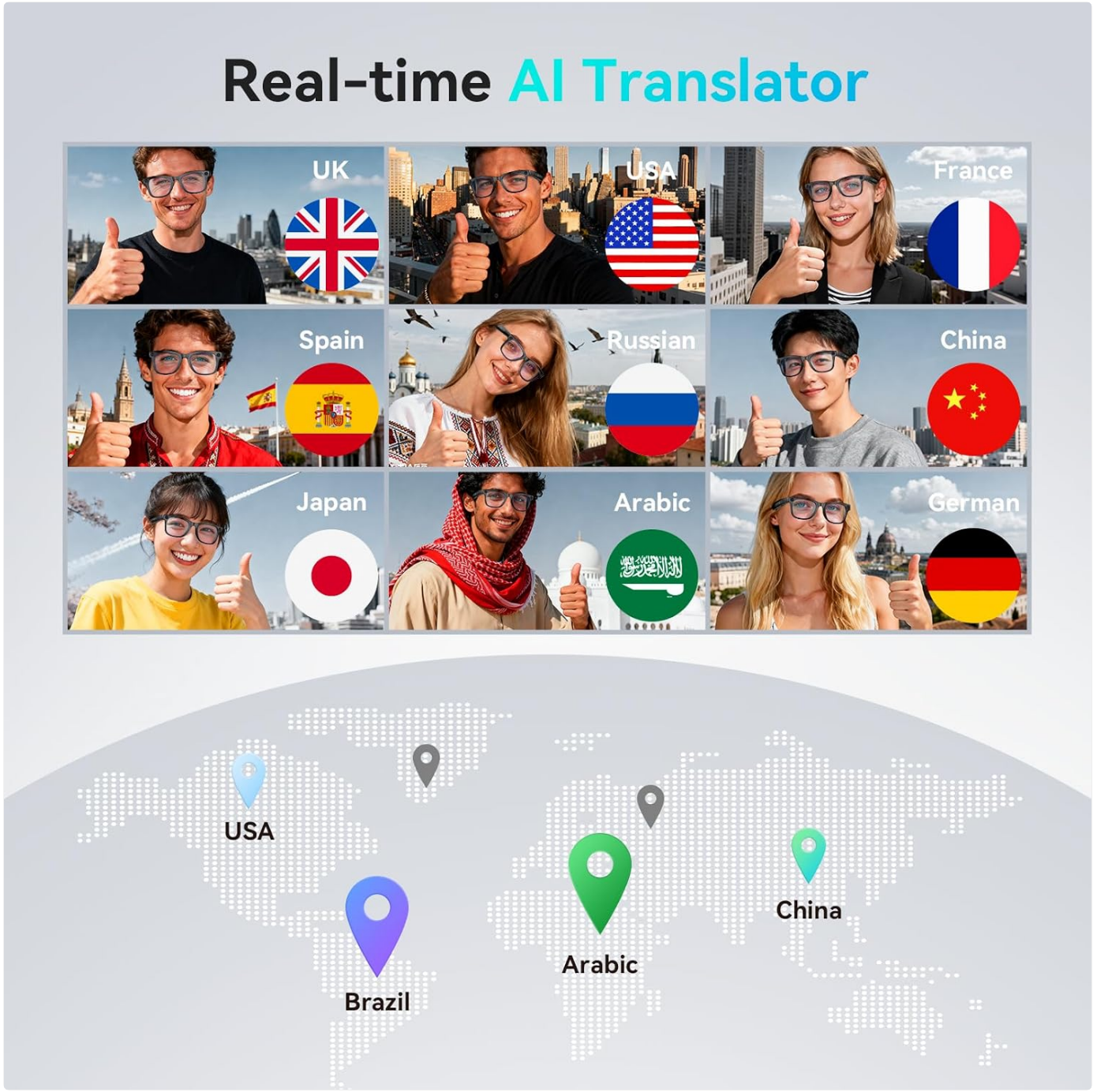

Image: A person skateboarding while wearing smart glasses, with music notes floating, depicting easy music enjoyment.

Image: A person holding a smartphone with an incoming call, while wearing smart glasses, illustrating the Bluetooth calling feature with

noise-canceling technology.

Image: People socializing while wearing smart glasses, emphasizing Hi-Fi sound effects and ENC noise reduction for clear audio.

Maintenance

1. Heat Dissipation

The temples of the glasses feature precisely designed aluminum alloy heat dissipation channels. These channels efficiently dissipate heat from core components, ensuring continuous and stable performance during extended use.

Image: Illustration of the smart glasses' intelligent cooling window, showing heat dissipation from the temples.

2. Photochromic Lenses

The photochromic lenses automatically adjust their tint based on ambient light. They darken under strong outdoor sunlight, blocking 100% of UV rays (UV400), and return to clear indoors. This provides versatile eye protection for various indoor and outdoor environments.

Image: A person wearing smart glasses with photochromic lenses, demonstrating their automatic tint adjustment in different lighting conditions.

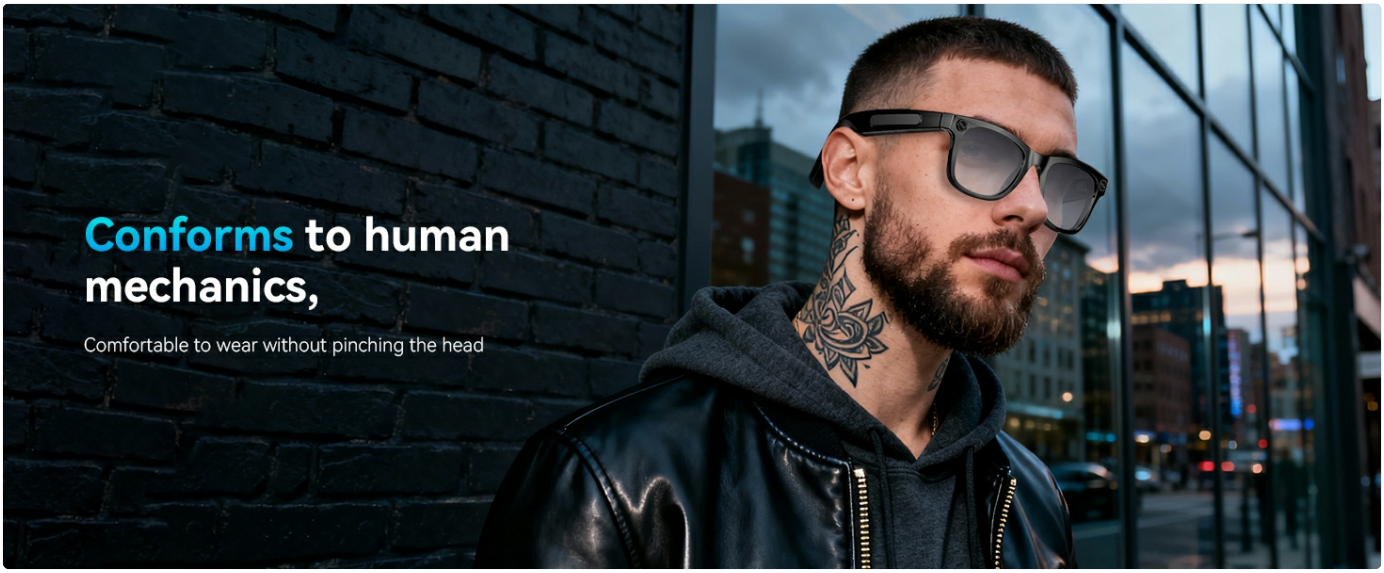

Image: A couple wearing smart glasses, illustrating the 100% UV protection and polarized lenses that adapt from clear indoors to sunglasses outdoors.

Troubleshooting

If you encounter any issues with your EarlySincere AI Smart Glasses, please refer to the detailed troubleshooting section in the included application manual. Common issues may include connectivity problems, recording malfunctions, or battery performance. Ensure the glasses are fully charged and the companion app is updated to the latest version. For persistent problems, contact customer support.

Specifications

Feature	Detail
Model Number	B0FW44MBL1
Camera	8MP 4K HD with EIS Electronic Stabilization
Battery Capacity	410mAh
Charging Time	Approx. 90 minutes (USB-C)
Standby Time	Up to 10 days
Continuous Use (Music/Calls)	Over 15 hours
Connectivity	Bluetooth 5.4, Wi-Fi 4
Operating System Compatibility	Android and iOS systems
Lenses	Photochromic (UV400 protection, auto-adjusting tint), Customizable
Audio Features	Noise reduction, Hi-Fi sound effects
AI Features	Voice Assistant (ChatGPT integrated), Real-time Translation (164 languages), Intelligent Photo Analysis
Frame Material	Durable TR90 material with powder-metallurgical stainless steel hinges
Adjustability	Flexible temples with 30° adjustment
Item Weight	64.45 Grams (2.27 ounces)
Package Dimensions	6.85 x 3.15 x 2.52 inches

Warranty & Support

EarlySincere offers a 30-day hassle-free return and exchange policy, along with a 3-year warranty for your smart glasses. For any questions, technical assistance, or support needs, please contact our 24/7 customer support team. Your satisfaction is our priority.

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

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Email

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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