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> Zunate AI Smart Glasses User Manual

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Model: AI Smart Glasses (ASIN: B0FC6YM48Q)

1. INTRODUCTION

Thank you for choosing the Zunate AI Smart Glasses. These innovative glasses combine advanced technology with everyday convenience, offering features such as AI translation, HD camera capabilities, music playback, call functions, and fitness tracking. This manual provides detailed instructions to help you set up, operate, and maintain your new smart glasses, ensuring optimal performance and a seamless user experience.



Image: Front view of the Zunate AI Smart Glasses, showcasing their sleek, black frame design.

2. SAFETY INFORMATION

Please read all safety warnings and instructions before using this product to prevent injury or damage.

- Do not expose the glasses to extreme temperatures, direct sunlight, or high humidity.

- Avoid dropping or subjecting the glasses to strong impacts.
- Keep the glasses away from water and liquids. This product is not waterproof.
- Do not attempt to disassemble or repair the glasses yourself. Contact customer support for assistance.
- Use only the provided charging cable and a compatible power adapter.
- Be aware of your surroundings when using the glasses, especially when walking or driving.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- Zunate AI Smart Glasses
- Charging Cable
- User Manual (this document)

4. PRODUCT OVERVIEW

Familiarize yourself with the key components of your Zunate AI Smart Glasses.

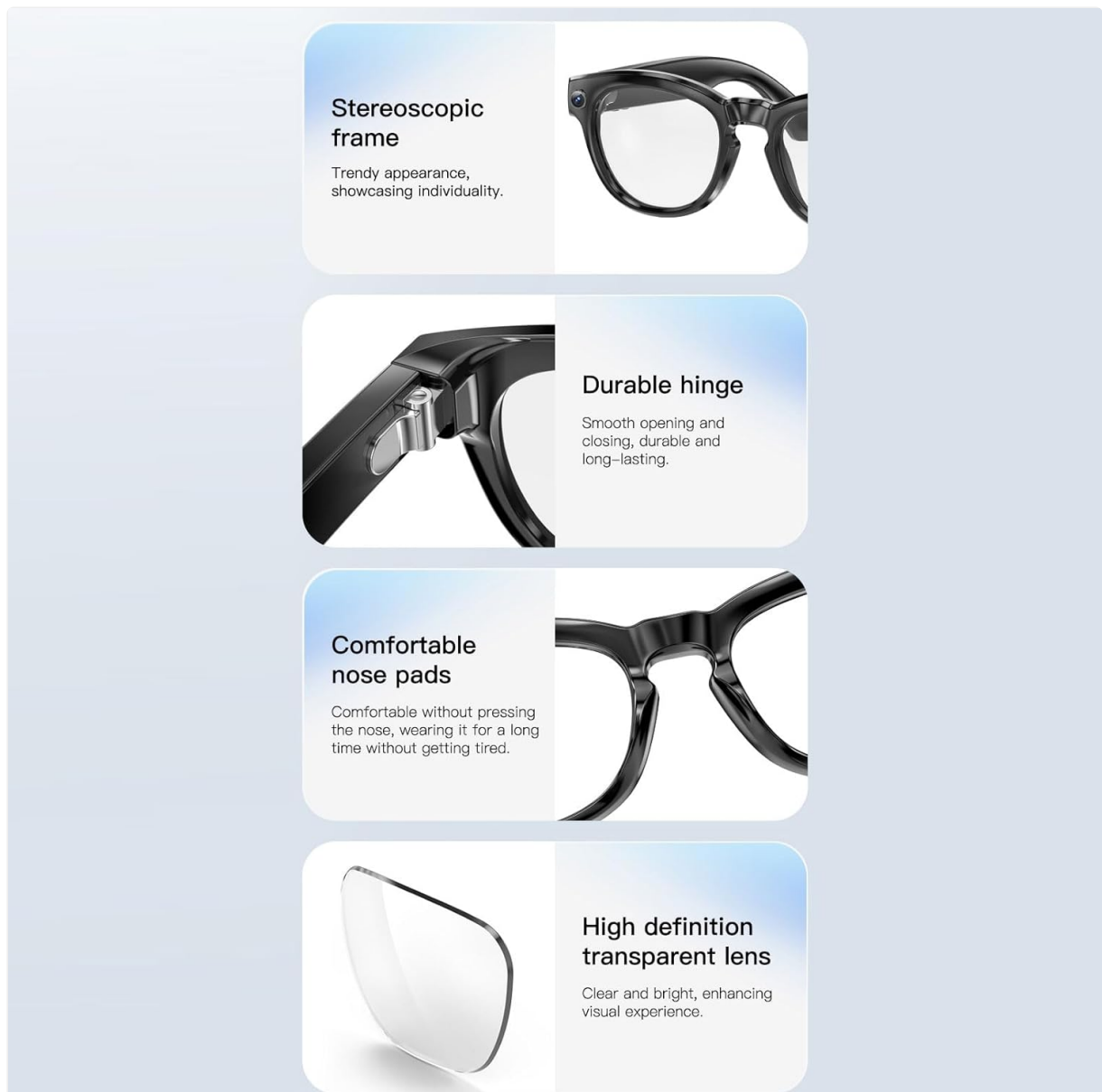


Image: Detailed view of the smart glasses highlighting the stereoscopic frame, durable hinge, comfortable nose pads, and high-definition transparent lenses.

- **Stereoscopic Frame:** Provides a trendy appearance and showcases individuality.
- **Durable Hinge:** Ensures smooth opening and closing, designed for long-lasting use.
- **Comfortable Nose Pads:** Designed for extended wear without discomfort.
- **High Definition Transparent Lens:** Offers clear and bright vision, enhancing the visual experience.
- **Integrated Camera:** Located on the frame for photo and video capture.
- **LED Flash:** For illuminating subjects during photo taking.
- **Speakers:** Dual-channel stereo speakers integrated into each temple for immersive sound.
- **Microphone:** With voice noise reduction for clear calls and voice commands.
- **Control Buttons/Sliding Pad:** Located on the right temple for various functions.

5. SETUP

5.1 Charging the Glasses

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

1. Connect the charging cable to the charging port on the glasses.
2. Connect the other end of the cable to a USB power adapter (not included) or a computer's USB port.
3. The indicator light will show charging status (refer to APP for detailed status).
4. A full charge takes approximately 60 minutes. The battery life is 10 hours or more of continuous use, with a standby time of 15 days.

5.2 Pairing with Your Smartphone

The glasses connect wirelessly via Bluetooth 5.4.

1. Ensure your glasses are charged and powered on.
2. Enable Bluetooth on your smartphone.
3. Open the dedicated Zunate Smart Glasses APP (see section 5.3).
4. Follow the in-app instructions to search for and pair with your glasses.

5.3 App Installation and Initial Setup

The companion app is essential for full functionality.

Synchronize intelligent APP Record exercise data

Smart glasses synchronization app, records data such as step count, distance, calories, etc., to better understand one's own exercise status.



Image: Screenshot of the Zunate Smart Glasses companion app interface, showing exercise data and activity tracking.

1. Scan the QR code in the product packaging or search for the "Zunate Smart Glasses" app on your smartphone's app store (compatible with Android 9.0 and above, iOS 10.0 and above).
2. Install and open the app.
3. Create an account or log in if prompted.
4. Allow necessary permissions (Bluetooth, camera, location, etc.) for the app to function correctly.
5. Connect the glasses to the app as described in section 5.2.

6. OPERATING INSTRUCTIONS

6.1 Basic Controls

The glasses feature dual keys and a sliding pad on the right temple for intuitive control.

How to use

Dual keys + sliding pad, unlock a new experience of gesture control.

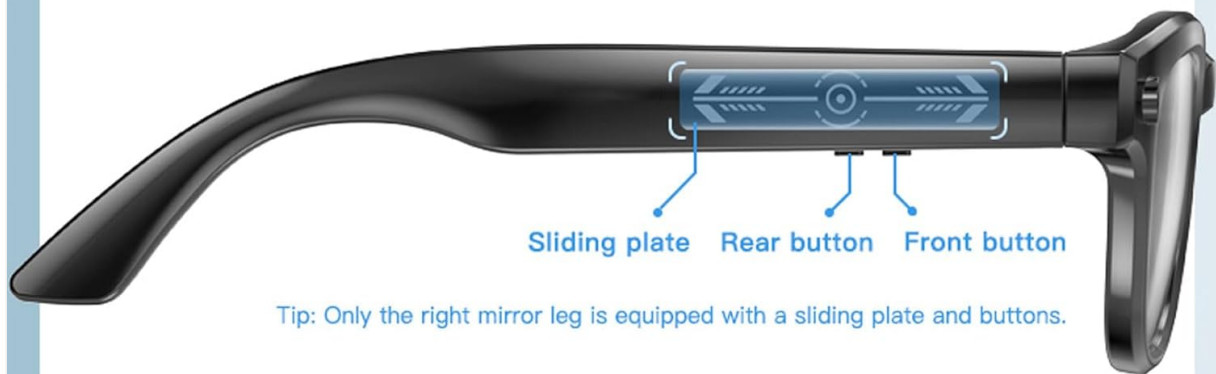


Image: Diagram illustrating the location of the sliding plate, rear button, and front button on the right temple of the smart glasses.

- **Power On/Off:** Press and hold the designated button. A sound reminder will confirm.
- **Volume Control:** Use the sliding pad or specific buttons to adjust volume.
- **Music Play/Pause:** Press the designated button.
- **Music Switch:** Use the sliding pad or specific buttons to skip tracks.
- **Answer/Hang Up Call:** Press the designated button during an incoming call.
- **Gesture Swiping:** Supported for various functions (details in app).

6.2 Camera Functions (Photo & Video)

Capture moments with the integrated HD camera.

High definition camera Details are fully display

Adopting high definition camera, it catches the life drops delicately,
making the memories more real and vivid.



Image: Close-up view of the high-definition camera lens integrated into the smart glasses frame.

Flash to light up every moment.

Instantly illuminate your subject landscapes, people, and close-ups with ease.



Image: Close-up of the LED flash on the smart glasses, designed to illuminate subjects.

- **Photo Taking:** Supports 2MP photo taking. Press the camera button to capture images.
- **Video Recording:** Supports 2MP video recording (1080 x 720, 30 frames). Press and hold the camera button to start/stop recording.
- **LED Light:** Supported for photo taking in low light conditions.
- **Viewing Media:** To view pictures and videos taken by the glasses, ensure the glasses are connected to the cell phone APP. Turn on your cell phone hotspot, then connect to the hotspot within the APP. You can then view the media in the app's gallery. The glasses have 4GB of internal memory.

6.3 AI Translation

The glasses support AI translation in 11 languages.

- **Supported Languages:** Chinese, English, German, Spanish, French, Italian, Japanese, Korean, Portuguese, Russian, Swedish.
- **Usage:** Activate the translation feature via the companion app. Speak into the microphone, and the translated audio will be played through the glasses' speakers.

6.4 Music and Call Functions

Enjoy immersive audio and clear conversations.

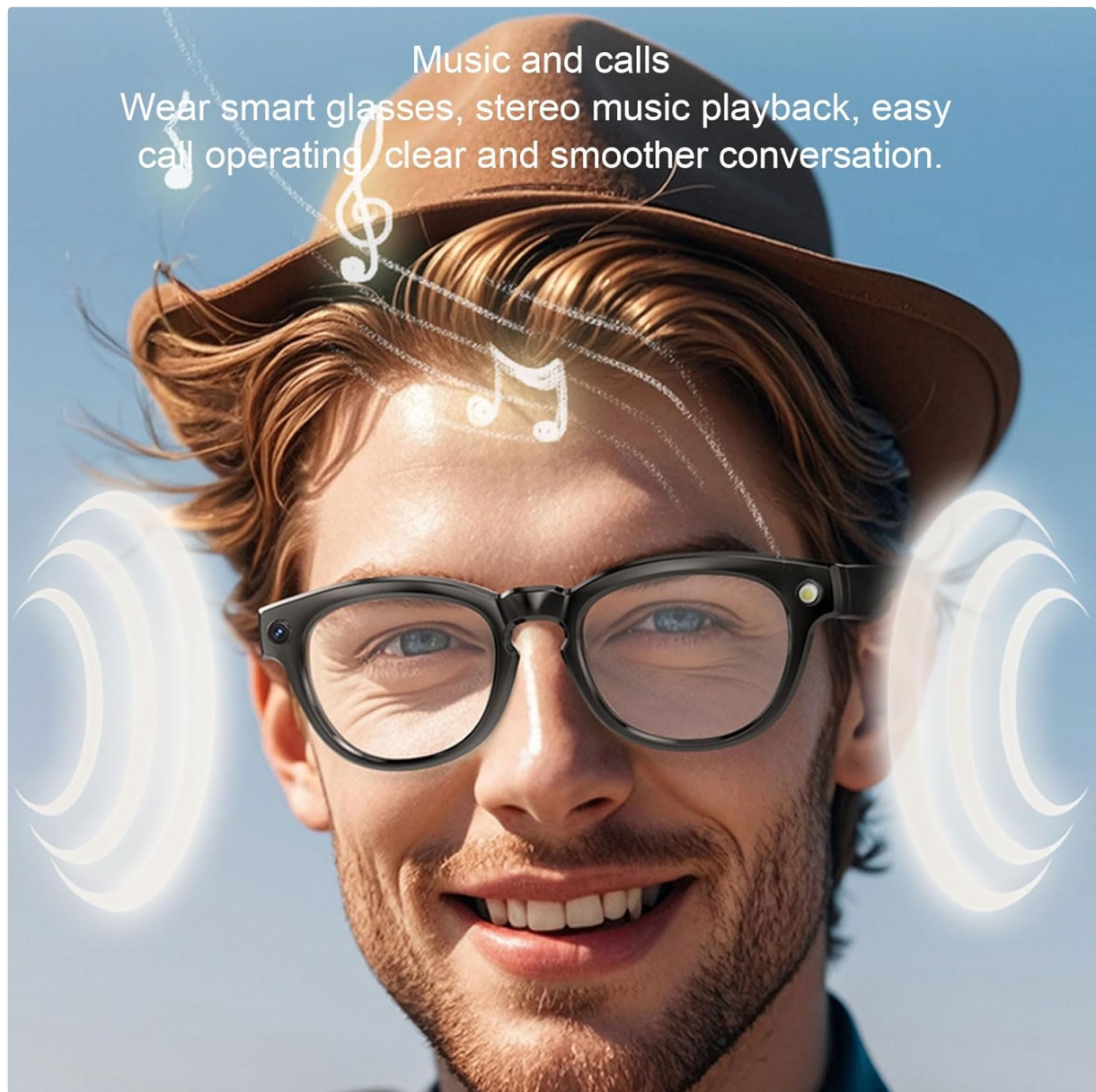


Image: A man wearing the smart glasses, with visual representations of sound waves emanating from the temples, indicating music playback.

- **Music Playback:** Stereo music playback is supported through the HiFi speakers.
- **Wireless Calling:** Make and receive calls with clear and smooth conversation thanks to the voice noise reduction microphone.
- **Immersive Sound:** Dual-channel stereo design with independent speakers in each temple provides a 360-degree surround sound effect.

6.5 Fitness Tracking and Smart Features

Monitor your activity and access smart assistance.

- **Step Counting:** Track your daily steps.
- **Calories Tracking:** Monitor calories burned.
- **Distance Tracking:** Keep track of the distance covered.
- **Wear Detection:** The glasses can detect when they are being worn.
- **Voice Helper:** Integrated with for ChatGPT for intelligent assistance.
- **Lighting Function:** Refers to the LED flash for illumination.
- **Automatic Lens Tint Adjustment:** Lenses can automatically adjust tint.

7. MAINTENANCE

Proper care will extend the life of your smart glasses.

- **Cleaning:** Use a soft, lint-free cloth to clean the lenses and frame. Do not use abrasive cleaners or solvents.
- **Storage:** Store the glasses in a cool, dry place, away from direct sunlight and extreme temperatures. Use the provided case for protection when not in use.
- **Battery Care:** Avoid fully discharging the battery frequently. Charge regularly to maintain battery health.

8. TROUBLESHOOTING

If you encounter issues, try these solutions before contacting support.

- **Glasses not powering on:** Ensure the battery is charged. Connect to the charger and wait a few minutes before attempting to power on again.
- **Unable to pair with smartphone:**
 - Ensure Bluetooth is enabled on your phone and the glasses are in pairing mode.
 - Make sure the glasses are within the Bluetooth range (approx. 10 meters).
 - Restart both the glasses and your smartphone.
 - Try resetting the glasses to factory settings via the APP if necessary.
- **No sound from speakers:** Check the volume level on both the glasses and your phone. Ensure the glasses are properly connected.
- **Camera not working:** Ensure the glasses are connected to the app. Check for any error messages in the app.
- **Translation not working:** Verify internet connection on your phone (required for translation). Ensure the correct languages are selected in the app.

9. SPECIFICATIONS

Detailed technical specifications for the Zunate AI Smart Glasses.

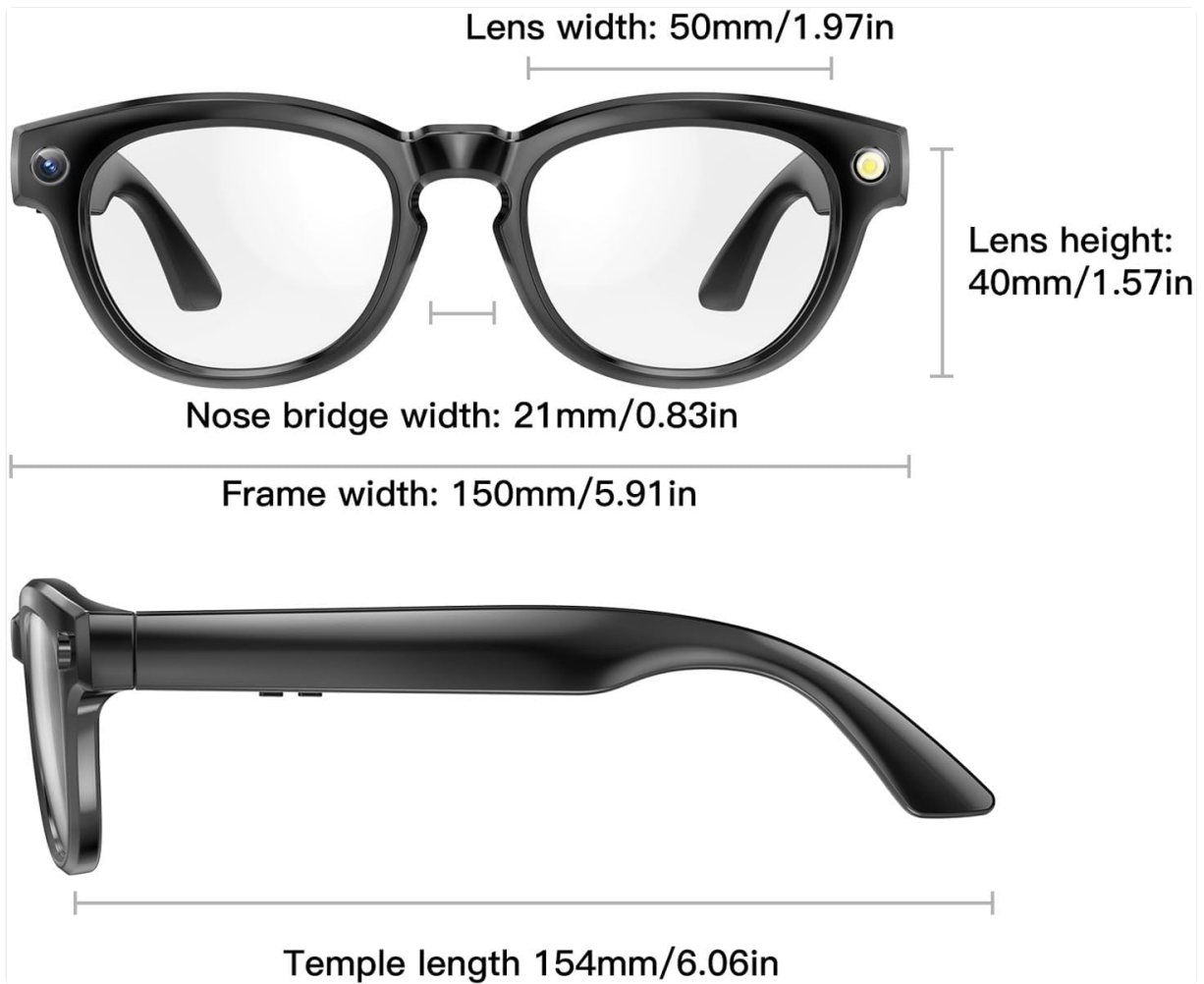


Image: Diagram showing the dimensions of the smart glasses, including lens width, lens height, bridge width, frame width, and temple length.

Feature	Specification
Material	PC, ABS
Product Size	Approx. 154x150mm / 6.06x5.91in
Lens Width	Approx. 50mm / 1.97in
Lens Height	Approx. 40mm / 1.57in
Bridge Width	Approx. 21mm / 0.83in
Picture Quality (Video)	1080 x 720, 30 frames
Photo Resolution	2MP
Battery	481048 Li Ion Battery 260mAh (Built-in)
Battery Life	10 Hours or More (Continuous Use), 15 Days (Standby)
Wireless Connection	Bluetooth 5.4

Feature	Specification
Microphone	Voice Noise Reduction
Charging Time	60 Minutes
Voice Helper	Integrated with for ChatGPT
Memory	4GB
System Compatibility	for Android 9.0 and Above, for iOS 10.0 and Above
AI Translation Languages	Chinese, English, German, Spanish, French, Italian, Japanese, Korean, Portuguese, Russian, Swedish
Item Weight	Approx. 171.00g / 6.03oz

10. WARRANTY AND SUPPORT

Zunate products are designed for reliability and performance. For warranty information and customer support, please refer to the warranty card included with your product or visit the official Zunate website. If you experience any issues not covered in this manual, please contact Zunate customer service for assistance.

Manufacturer: Zunate