Bewinner Bewinner96iwpus7ro

Bewinner Smart Glasses (Model Bewinner96iwpus7ro) User Manual

Your Guide to Smart Audio and Vision

1. Introduction

Thank you for choosing the Bewinner Smart Glasses. These innovative glasses combine the functionality of Bluetooth audio with eye protection features, offering a seamless experience for music, calls, and blue light blocking. Designed for comfort and convenience, they feature open-ear audio, touch controls, and a built-in HD microphone for clear communication.

2. What's in the Box

- Bewinner Smart Glasses
- Cleaning Cloth
- User Manual
- Charging Cable
- Storage Bag

3. Product Specifications

Feature	Description
Model Name	Bewinner96iwpus7ro
Product Dimensions	7.09 x 3.15 x 2.36 inches
Item Weight	5 ounces (142 Grams)
Battery Capacity	110 Milliamp Hours

Feature	Description
Connectivity Technology	Bluetooth 5.0
Special Feature	Advanced Communication & Audio Capabilities
Manufacturer	Bewinner

4. Setup Guide

4.1 Charging the Glasses

Before first use, ensure your smart glasses are fully charged. Connect the provided charging cable to the USB interface on the glasses and to a suitable power source. A red indicator light will typically show during charging and turn off when fully charged.

Video demonstrating the charging process for the smart glasses. The video shows a hand connecting a charging cable to the glasses' temple.

4.2 Powering On/Off

To power on the glasses, press and hold the touch area on the temple for approximately 3 seconds until you hear an audible prompt or see an indicator light. To power off, repeat the process.

4.3 Bluetooth Pairing

After powering on, the glasses will automatically enter pairing mode. On your smartphone, enable Bluetooth and search for available devices. Select 'GV-100' or a similar name to connect. Once connected, you will hear a confirmation sound.

Video showing how to power on the smart glasses and connect them via Bluetooth to a smartphone.

4.4 Adjusting for Comfort

The temples of the glasses are designed to be adjustable, allowing you to bend them slightly to fit the size and shape of your face for comfortable wear.



Image illustrating how to adjust the temples of the smart glasses for a personalized and comfortable fit.

5. Operating Instructions

5.1 Music Playback

- **Play/Pause:** Double-tap the touch area on either temple to play or pause music.
- **Next Track:** Single-tap the right touch area to skip to the next track.
- **Previous Track:** Single-tap the left touch area to go to the previous track.

Video demonstrating how to control music playback (play, pause, skip tracks) using the touch controls on the smart glasses.

5.2 Call Management

- **Answer/End Call:** Double-tap the touch area on either temple to answer an incoming call or end an ongoing call.
- **Reject Call:** Press and hold the touch area for 2 seconds to reject an incoming call.

Video illustrating how to answer and end phone calls using the smart glasses' touch controls.

5.3 Translation Function (Glasses+Phone Mode)

The smart glasses support a face-to-face translation mode when paired with your smartphone. When you speak, the translation plays through your phone's speaker for the other party. When the other party speaks, the translation plays through your glasses.

Video demonstrating the face-to-face translation feature using the smart glasses and a smartphone.

5.4 Volume Adjustment and Controls Overview

The glasses feature dedicated buttons for volume adjustment and track switching. Refer to the diagram below for the exact location of these controls, as well as the microphone inlet and USB interface.



Detailed diagram showing the location of the volume up/down, previous/next track, on/off/answering/dialing/language switching controls, microphone inlet, microphone pickup hole, and USB interface.

6. Key Features

- **Blue Light Blocking Lenses:** The lenses are designed to block harmful blue light, protecting your eyes during prolonged screen time.



Image illustrating the blue light blocking capability of the smart glasses lenses, showing how they filter harmful light wavelengths.

- **Open-Ear Audio:** Experience audio without blocking your ears, allowing you to stay aware of your surroundings.
- **HD Waterproof Microphone:** Equipped with a high-sensitivity microphone and CVC6.0 noise reduction technology for clear calls.



Image highlighting the HD waterproof microphone, showing noise reduction waveform comparison.

- **Long Battery Life:** Enjoy extended usage with efficient power management.



Image detailing the super long standby feature, indicating low standby current and extended endurance.

- **Dual System Support:** Optimized for DSP passive noise reduction, strong compatibility, low-power intelligent frequency modulation, and high-definition calls.



Image illustrating the dual system support, highlighting DSP passive noise reduction, strong compatibility, low-power intelligent frequency modulation, and high-definition call capabilities.

- **One-Button Operation:** Simplified controls for ease of use.



Image demonstrating the simple one-button operation, contrasting comfortable wear with potential ear pain from traditional headphones.

- **Comprehensive Protection:** Resist blue ray, semi-open auditory experience, UVA/UVB ultraviolet protection, explosion-proof, scratch-resistant HD lenses, built-in HD noise reduction microphone, and one-button stable high-speed pairing.



Image displaying icons representing key features: blue ray resistance, semi-open auditory experience, UVA/UVB protection, explosion-proof/scratch-resistant HD lenses, built-in HD noise reduction microphone, and one-button stable high-speed pairing.

7. Maintenance and Care

- **Cleaning:** Use the provided cleaning cloth to gently wipe the lenses and frame. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the glasses in the provided storage bag when not in use to protect them from scratches and dust.
- **Water Resistance:** While the microphone is waterproof, avoid submerging the glasses in water or exposing them to heavy rain to prevent damage to electronic components.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently and store the glasses with a partial charge if not used for extended periods.

8. Troubleshooting

- **Glasses not powering on:** Ensure the glasses are fully charged. If the issue persists, try resetting by holding the power button for a longer duration (e.g., 10 seconds).
- **Cannot pair with smartphone:** Make sure Bluetooth is enabled on your phone and the glasses are in pairing mode. Try turning Bluetooth off and on again on your phone, or restart both devices.

- **No sound or poor audio quality:** Check the volume levels on both the glasses and your smartphone. Ensure the glasses are within Bluetooth range and there are no obstructions.
- **Call quality issues:** Ensure the microphone is not obstructed. Move to an area with less background noise.

9. Warranty and Support

Bewinner Smart Glasses come with a manufacturer's warranty. Please refer to the warranty card included in your packaging for specific terms and conditions. For technical support, troubleshooting assistance, or warranty claims, please contact Bewinner customer service through their official website or the retailer where you purchased the product.