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GetD GG14

GetD Aviator Smart Glasses GG14 User Manual

Model: GG14

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1. SETUP

1.1 Unboxing and Initial Inspection

Carefully remove the GetD Aviator Smart Glasses GG14 from their packaging. Inspect all components for any signs of damage. The package should include:

- GetD Aviator Smart Glasses GG14
- Charging Cable
- Cleaning Cloth
- User Manual (this document)
- 2 Extra Temples



Image: Contents of the GetD Aviator Smart Glasses GG14 package, including the glasses, charging cable, cleaning cloth, user guide, and two extra temples.

1.2 Charging the Device

Before first use, fully charge your GetD Aviator Smart Glasses. Connect the charging cable to the charging port on the glasses and to a compatible USB power source. The charging indicator light will show the charging status. A full charge typically takes approximately 1.5 hours.

100% UV400 Polarized Lenses

TRUE COLOR VISION HD POLARIZED LENS



Lightweight **TR90** Frame

TR90 frame for comfy wear.



Anti-glare

100% UV400 shields eyes.



100% **UV400** protection

Anti-glare for clear vision.

Image: The GetD Aviator Smart Glasses connected to a charging cable, illustrating the charging process.

1.3 App Installation and Registration

To unlock the full features of your GetD Smart Glasses, download the 'GetD' app from your device's app store (Apple App Store for iOS, Google Play Store for Android). Follow the on-screen instructions to register an account or log in using your Google or Apple ID.

Your browser does not support the video tag.

Video: A quick registration guide for the GetD app, demonstrating the login process for both Android and iOS users using Google or Apple Quick Login.

1.4 Bluetooth Pairing

After logging into the app, ensure Bluetooth is enabled on your smartphone. The app will prompt you to add a new device. Follow the in-app instructions to pair your GetD Aviator Smart Glasses via Bluetooth 5.4. A successful connection will be indicated in the app.

Download the GetD App

Log in: Click the Apple or Google icon to log in with your account.



Image: Illustration of the Bluetooth 5.4 connection between the GetD Smart Glasses and a smartphone, highlighting stable and seamless connectivity.

2. OPERATION

2.1 Power On/Off

To power on the glasses, press and hold the power button located on the temple for 3 seconds. To power off, press and hold the power button for 5 seconds until you hear a power-off prompt.

2.2 Audio Playback and Calls

Once paired, the glasses function as open-ear audio devices. You can listen to music or take calls. Use the integrated buttons on the temples to control playback (play/pause, skip tracks) and manage calls (answer/end, reject). The dual sound outlets and ENC noise reduction microphone ensure clear audio for both music and conversations.

2.3 AI Translation Features

The GetD app provides four translation modes:

- **Real-time AI Dialogue:** Engage in conversations with AI (powered by ChatGPT).
- **Multi-language Translation:** Translate spoken language between 145 supported languages.
- **Voice Notes:** Record voice notes and transcribe them.
- **Face-to-Face Translation:** Facilitate direct communication with real-time translation.

Access these features through the GetD app interface. The glasses act as your audio input and output device for these functions.

Your AI Interpreter

Bidirectional Simultaneous Translation
in 147 languages, explore a new country
in deeper and easier way

Translating from “
Spanish to English..”



Image: A visual representation of the AI-powered translation feature, showing a conversation being translated in real-time between two individuals.

2.4 AI Assistant

Utilize the integrated AI assistant (compatible with ChatGPT-4o, Deepseek, Gemini 3) by voice command through the glasses. Ask questions or request information, and the assistant will provide instant answers directly to your ears.

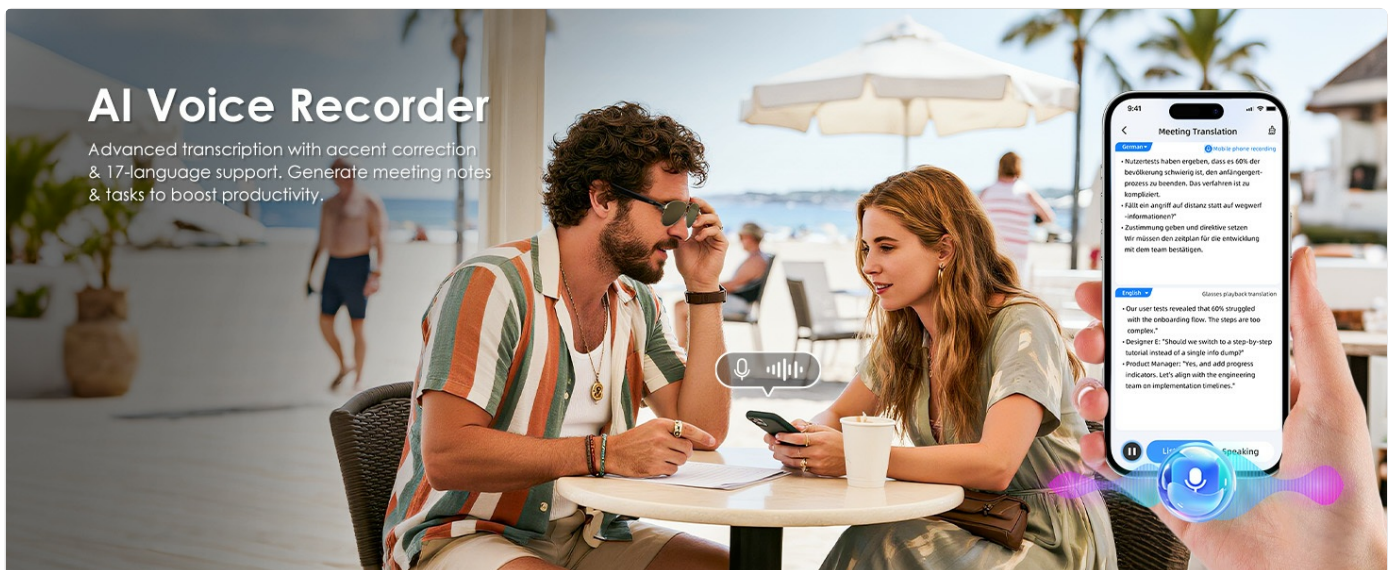


Image: A user interacting with the GetD AI Assistant, receiving information about a landmark through the smart glasses.

2.5 Detachable Templates

The GetD Aviator Smart Glasses feature detachable templates, allowing you to switch between smart templates (equipped with intelligent functionalities) and regular templates (for everyday wear). To change, simply press and snap the templates into place. No tools are required.

Detachable Temples with 2 Styles

One Frame, Two Temples. Switch Seamlessly, Live Smartly.



SMART GLASSES TEMPLE



Smart Temple: Equipped with an integrated tech module to expand intelligent functionalities.

REGULAR GLASSES TEMPLE



Regular Temple: Lightweight and comfortable, perfect for everyday wear.

Quick-Change: No tools needed. Just press and snap to switch roles effortlessly.

Image: Diagram illustrating the detachable temples of the GetD Smart Glasses, showing how to switch between smart and regular temple styles.

3. MAINTENANCE

3.1 Cleaning

Use the provided cleaning cloth to gently wipe the lenses and frame. For stubborn smudges, lightly dampen the cloth with water or a lens-safe cleaning solution. Avoid harsh chemicals or abrasive materials that could damage the lenses or frame coating.

3.2 Storage

When not in use, store the glasses in their protective case to prevent scratches and damage. Avoid exposing the glasses to extreme temperatures or direct sunlight for prolonged periods.

3.3 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Charge the glasses regularly, even if not in constant use. Store the glasses with a partial charge (around 50%) if storing for an extended period.

4. TROUBLESHOOTING

Problem	Possible Cause	Solution
Glasses do not power on	Low battery; Power button not pressed correctly	Charge the glasses fully. Press and hold the power button for 3 seconds.
Cannot pair via Bluetooth	Bluetooth off on phone; Glasses not in pairing mode; Interference	Ensure phone Bluetooth is on. Restart glasses and phone. Move away from other wireless devices.
No audio or poor audio quality	Volume too low; Glasses not positioned correctly; Bluetooth connection unstable	Adjust volume on glasses/phone. Ensure glasses sit comfortably. Re-pair Bluetooth.
Translation not working	No internet connection; App issue; Microphone blocked	Ensure stable internet. Restart GetD app. Check microphone for obstructions.

5. SPECIFICATIONS

- **Model Name:** GG14
- **Operating System:** iOS & Android compatible
- **Connectivity:** Bluetooth 5.4
- **Battery Capacity:** 260 mAh (Lithium Ion)
- **Battery Life:** Up to 11 hours music playback, 9 hours calls
- **Charging Time:** Approximately 1.5 hours
- **Lenses:** Polarized TAC lenses with UV400 protection
- **Frame Material:** Metal
- **Weight:** 0.36 Kilograms
- **Special Features:** AI Translation (145 languages), AI Assistant (ChatGPT compatible), Hands-Free Calls, Detachable Temples, ENC Noise Reduction Microphone
- **Human Interface Input:** Buttons, Microphone, Voice Control
- **Water Resistance:** Not Water Resistant

SIZE CHART



Image: Detailed size chart for the GetD Aviator Smart Glasses, indicating lens width, lens height, bridge width, and leg length in millimeters and inches.

6. WARRANTY & SUPPORT

6.1 Warranty Information

The GetD Aviator Smart Glasses GG14 come with a 1-year limited warranty. This warranty covers manufacturing defects and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear. Please retain your proof of purchase for warranty claims.

6.2 Customer Support

For technical assistance, warranty claims, or general inquiries, please contact GetD customer support through the GetD app or visit the official GetD website. Refer to the 'Feedback' section within the app for direct support options.

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