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› TOZO OpenEgo True Wireless Open Ear Headphone User Manual

TOZO T13088

TOZO OpenEgo True Wireless Open Ear Headphone User Manual

Model: T13088

INTRODUCTION

Thank you for choosing the TOZO OpenEgo True Wireless Open Ear Headphones. This manual provides essential information for setting up, operating, and maintaining your new headphones. Please read it thoroughly before use to ensure optimal performance and longevity of your device.

WHAT'S IN THE BOX

- OpenEgo Wireless Earbuds
- Charging Case
- USB-C® (A to C) cable (20")
- User Manual



Image: The TOZO OpenEgo True Wireless Open Ear Headphones, including the earbuds and their charging case.

PRODUCT OVERVIEW

The TOZO OpenEgo headphones feature an open-ear design for comfort and environmental awareness, equipped with advanced audio technology and a long-lasting battery.

Key Components

- **Earbuds:** Left and Right earbuds with earhooks.
- **Charging Case:** Portable case for charging and storage, featuring an LED digital display for battery status.
- **USB-C Port:** For charging the case.
- **Microphones:** Dual microphones for clear calls.

- **Touch Control Area:** For managing playback, calls, and other functions.



200+
PATENTS



20M+
USERS



120+
PRODUCTS

Image: A detailed view of a single TOZO OpenEgo earbud, highlighting its open-ear design and earhook.

SETUP

1. Charging the Headphones and Case

Before first use, fully charge the headphones and the charging case. The charging case provides up to 80 hours of playtime.

- Place the earbuds into the charging case.
- Connect the USB-C cable to the charging case and a power source.
- The LED digital display on the case will show the battery percentage of the case and individual earbuds.
- Charging time is approximately 1.5 hours.

80-Hour Extended Battery Life

Accompanied by a charging case, OpenEgo offers up to 80 hours of playtime. The LED display on the charging case ensures you're always aware of the battery status.

80 ⚡
hrs

1200 🎵
songs

80 📞
meetings



* Playtime data is based on TOZO laboratory testing when the left and right earbuds are used in turns. Actual playtime will vary according to the specific environment.

Image: The TOZO OpenEgo charging case with earbuds inside, showing the digital display indicating battery life and the impressive 80-hour total playtime.

2. Pairing with Your Device

The OpenEgo headphones feature one-step pairing for quick and hassle-free connection.

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your device (smartphone, tablet, etc.), go to Bluetooth settings.
3. Select "TOZO OpenEgo" from the list of available devices.
4. Once connected, you will hear a confirmation tone, and the device will show "Connected".

One-step Pairing

Effortlessly connect to your devices with one-step pairing. OpenEgo ensures a quick and hassle-free setup for your convenience.



Image: A smartphone displaying its Bluetooth settings, showing "TOZO OpenEgo" as a connected device, illustrating the one-step pairing process.

3. TOZO APP Integration

Enhance your audio experience by downloading the official TOZO App. The app allows for customization and access to advanced features.

- Download the "TOZO" app from your device's app store (iOS App Store or Google Play Store).
- Open the app and follow the on-screen instructions to connect your OpenEgo headphones.
- Within the app, you can switch between 32 EQ modes, customize sound settings, adjust equalizer preferences, and receive firmware updates.

TOZO App Compatibility

Customize your audio experience with the TOZO App.
Tailor settings to your preferences and unlock the full potential of your OpenEgo.



32 Types of EQ
Sound Modes



Firmware
Updates



Image: Multiple smartphone screens displaying the TOZO App interface, highlighting the 32 EQ sound modes and other customization options available.

OPERATING THE HEADPHONES

Wearing Instructions

The OpenEgo headphones are designed for comfortable, non-intrusive wear, allowing you to stay aware of your surroundings.

1. Place the ear hook over your ear.
2. Rotate the earbud backward and adjust it to the optimal position for a secure and comfortable fit.
3. Optional: Use the included ear support braces for improved fit during active workouts.

Open Listening, Comfortable Wear

Designed for comfort, OpenEgo's non-intrusive design lets you enjoy your surroundings strolling the streets or immersed in work and entertainment.



Ultra-light



Secure Fit



Compact

Image: A person wearing a TOZO OpenEgo earbud, demonstrating its comfortable and secure open-ear fit.

Earbuds Braces

Enjoy a secure and comfortable fit with OpenEgo. Whether on the move or working out, your headphones stay securely in place.



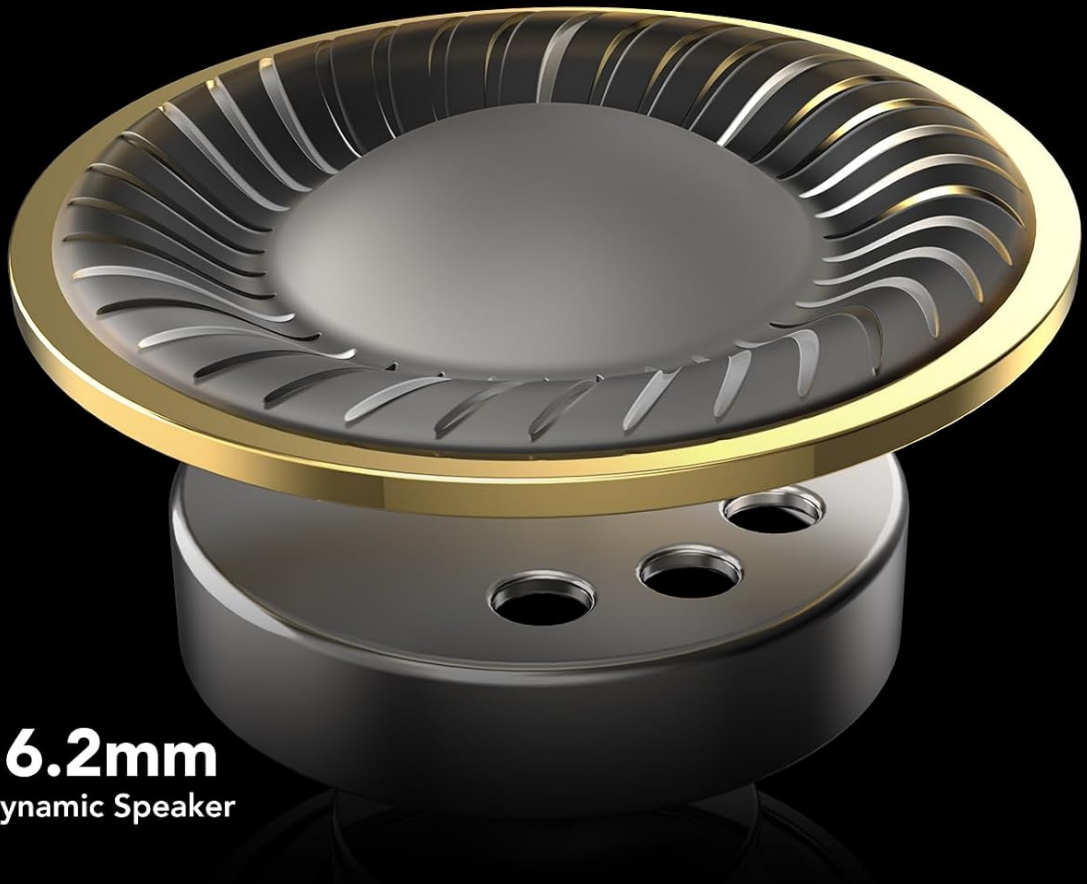
Image: A close-up showing the earbud with an ear support brace, designed to enhance stability during movement.

Audio Features

- **Dynamic Driver:** Equipped with a 16.2mm large dynamic driver for high-fidelity audio, clear highs, and resonant lows.
- **TOZO OrigX Acoustics:** Enhances sound quality, providing translucent highs and immersive lows.
- **Directional Sound:** Precision directional sound technology minimizes sound leakage while delivering dynamic low-frequency enhancement.

16.2mm Extra-Large Dynamic Driver

Elevate your sound with a 16.2mm dynamic driver, 14% larger than common open-ear headphones. Immerse yourself in crystal-clear highs and deep, resonant lows.



16.2mm
Dynamic Speaker

Image: A diagram illustrating the 16.2mm extra-large dynamic driver, emphasizing its size and contribution to sound quality.

Directional Sound, Bass Bliss

Experience precision with directional sound technology, minimizing sound leakage. With dynamic low-frequency enhancement.

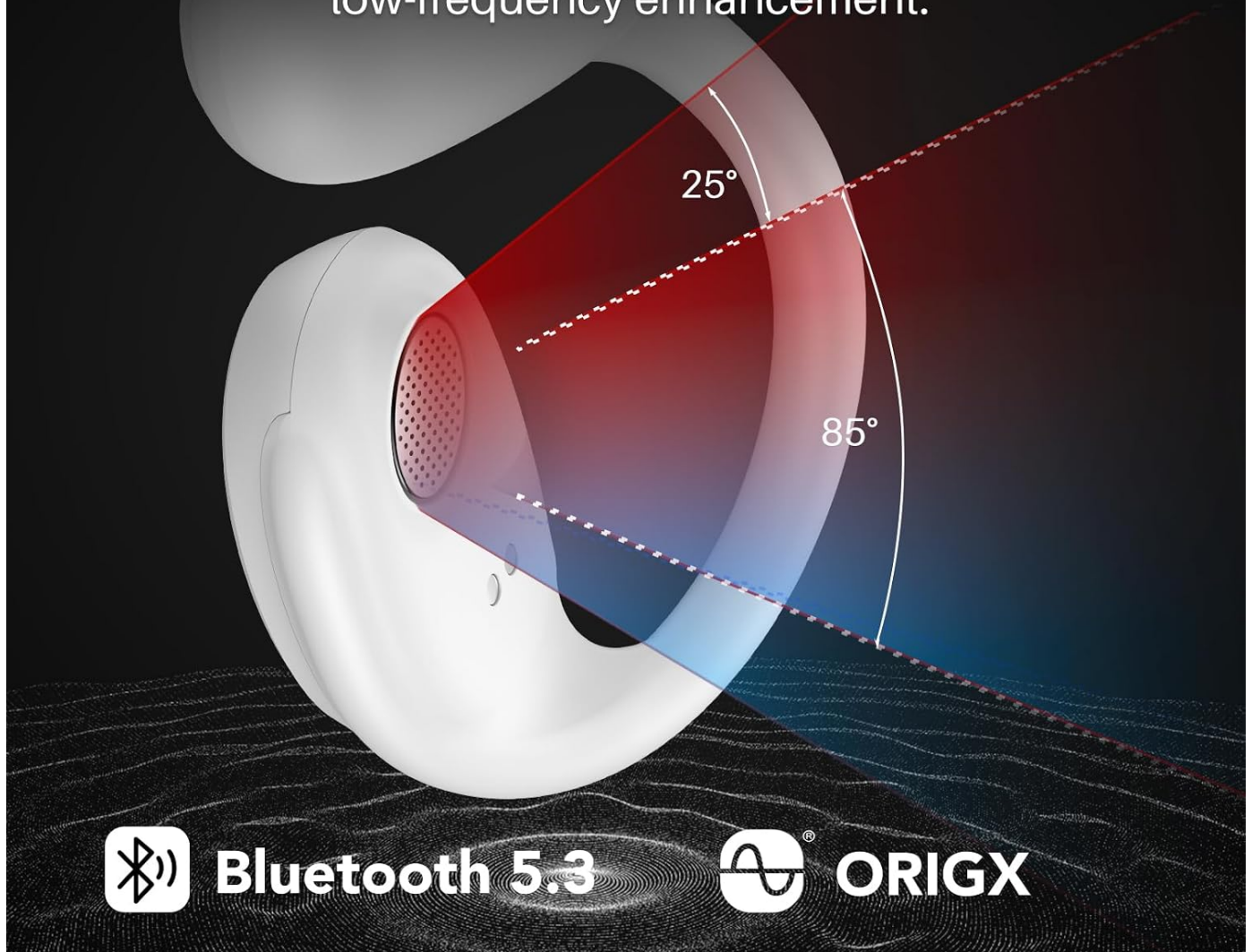


Image: A graphic demonstrating the directional sound technology, showing how sound is directed towards the ear with minimal leakage.

Call Features

The OpenEgo headphones feature dual-microphone noise cancellation for clear conversations.

- **Dual-Microphone Noise Cancelling:** Filters out external noise during calls, ensuring clear communication.

Crystal-Clear Conversations

Engage in clear conversations with dual-mic call noise reduction. Intelligently filtering out ambient noise, enjoy seamless communication with friends as if you were chatting face-to-face.



Image: A woman using the TOZO OpenEgo earbuds for a call, illustrating the clear conversation feature.

Controls

The headphones can be controlled via touch gestures on the earbuds or through the TOZO App.

Action	Touch Control	TOZO App
Play/Pause	Single tap	Available
Next Track	Double tap Right earbud	Available
Previous Track	Double tap Left earbud	Available
Volume Up	Triple tap Right earbud	Available
Volume Down	Triple tap Left earbud	Available
Answer/End Call	Single tap	N/A

Action	Touch Control	TOZO App
Reject Call	Long press	N/A
Activate Voice Assistant	Long press (specific earbud)	N/A
EQ Modes	N/A	Available (32 modes)

MAINTENANCE

Cleaning

Regular cleaning helps maintain the performance and hygiene of your headphones.

- Use a soft, dry, lint-free cloth to wipe the earbuds and charging case.
- Do not use abrasive cleaners, alcohol, or chemical sprays.
- Ensure charging contacts are clean and dry.

Water Resistance

The OpenEgo headphones are IPX5 sweat-resistant, making them suitable for workouts and outdoor activities.

- IPX5 rating means they can resist a sustained, low-pressure water jet spray.
- They are not designed for submersion in water (e.g., swimming or showering).
- Ensure the charging port is dry before charging.

TROUBLESHOOTING

If you encounter issues with your TOZO OpenEgo headphones, refer to the following common solutions:

Problem	Possible Solution
Earbuds not charging	◦ Ensure earbuds are correctly seated in the charging case. ◦ Check if the charging cable is securely connected to both the case and power source. ◦ Verify the power source is active. ◦ Clean the charging contacts on both earbuds and case.
Cannot pair with device	◦ Ensure Bluetooth is enabled on your device. ◦ Make sure the earbuds are in pairing mode (open the case). ◦ Forget "TOZO OpenEgo" from your device's Bluetooth list and try pairing again. ◦ Ensure earbuds are charged. ◦ Try restarting your device.
No sound or low volume	◦ Adjust volume on both your device and the earbuds. ◦ Ensure earbuds are connected to the correct audio output on your device. ◦ Check if the earbuds are properly worn.

Problem	Possible Solution
Intermittent connection	◦ Ensure you are within the Bluetooth range (10 meters). ◦ Avoid obstacles between your device and the earbuds. ◦ Minimize interference from other wireless devices.

SPECIFICATIONS

Feature	Detail
Model Name	TOZO OpenEgo
Model Number	T13088
Connectivity Technology	Wireless Open Ear Headphone
Wireless Communication Technology	Bluetooth 5.3
Bluetooth Range	10 Meters
Audio Driver Type	Dynamic Driver
Audio Driver Size	16.2 Millimeters
Frequency Response	20 Hz - 20 KHz
Impedance	32 Ohm
Battery Life (with Charging Case)	Up to 80 Hours
Charging Time	1.5 Hours
Water Resistance Level	IPX5 (Sweat-resistant)
Control Type	App Control / Touch Control
Dimensions (Product)	2.71 x 1.18 x 3 inches
Item Weight	0.001 ounces (approx. 0.02 grams)

WARRANTY AND SUPPORT

TOZO products are designed and manufactured to the highest quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official TOZO website.

For technical support, troubleshooting assistance, or any inquiries, please contact TOZO Customer Service through their official website or the TOZO App.

Official TOZO Website: www.tozostore.com

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