

[Manuals.plus](#) /

› [Oreilet](#) /

› Oreilet Bluetooth 5.4 Real-Time Translation Earbuds User Manual

Oreilet Oreiletn7564ixhbp-11

Oreilet Bluetooth 5.4 Real-Time Translation Earbuds

Model: Oreiletn7564ixhbp-11

INTRODUCTION

Thank you for choosing the Oreilet Bluetooth 5.4 Real-Time Translation Earbuds. These earbuds are designed to facilitate seamless communication across language barriers with advanced real-time translation capabilities, high-precision transcription, and effective noise reduction. This manual provides essential information for setup, operation, maintenance, and troubleshooting to ensure optimal performance of your device.

PACKAGE CONTENTS

Please verify that all items listed below are present in your package.

- Oreilet Translation Earbuds (Left and Right)
- Charging Case
- USB Charging Cable
- Lanyard
- User Manual (this document)



Image: Contents of the Oreilet Translation Earbuds package, including the earbuds, charging case, USB cable, and a lanyard.

SETUP

1. Initial Charging

Before first use, fully charge the earbuds and the charging case.

1. Place both earbuds into the charging case.
2. Connect the USB charging cable to the USB-C port on the charging case and to a power source.
3. The LED display on the charging case will indicate the charging status. A "100%" display indicates a full charge.



Image: The Oreilet charging case with earbuds inserted, showing a "100%" battery level on its digital display.



Image: A close-up view of the Oreilet charging case, highlighting the USB-C charging port.

2. Bluetooth Pairing

The earbuds use Bluetooth 5.4 for a stable connection.

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your smartphone or device, enable Bluetooth and search for available devices.
3. Select "Oreilet Earbuds" (or similar name) from the list of devices to connect.
4. Once connected, you will hear an audio prompt, and the earbuds will be ready for use.

3. App Installation (Recommended for Translation Features)

To fully utilize the translation features, download the dedicated Oreilet translation app from your device's app store. Follow the in-app instructions for setup and language selection.

OPERATING INSTRUCTIONS

Translation Modes

The Oreilet Translation Earbuds support various translation scenarios:

- **Real-Time Face-to-Face Translation:** Facilitates direct communication. When your conversation partner speaks in a foreign language, you will instantly hear the translated audio in your earbuds. This mode supports translation between Mandarin Chinese and 144 other languages.
- **Academic and International Meeting Translation:** Ideal for conferences. The earbuds translate spoken content in real-time when your phone is near the sound source. Translated content is delivered to your earbuds and displayed on your phone, showing both original and translated texts. This mode currently supports translation between Mandarin Chinese and 10 other languages.

Real Time Face to Face Translation

Translator earbuds facilitate seamless communicating by supporting real time translation between Mandarin Chinese and 144 other languages. As your conversation partner speaks in a foreign language, you'll instantly hear the translated Mandarin in your earbuds, enabling smoother and face to face interactions.



Image: The Oreilet earbuds and charging case, illustrating the real-time face-to-face translation capability for seamless communication.

Transcription and Language Support

The earbuds offer high-precision transcription with up to 98% accuracy. They can recognize and transcribe 11 languages, 12 dialects, and 10 specific industry terminologies.

Up to 98% transcription accuracy

Can support transcription to recognize 11 languages, 12 dialects, 10 kinds of industry terminology



Image: The Oreilet earbuds, highlighting their capability for up to 98% transcription accuracy across multiple languages and dialects.

Noise Reduction and Call Integration

Equipped with Dual Microphone EnC noise reduction technology, these earbuds effectively eliminate background noise, ensuring clear audio during calls and translations. They integrate seamlessly with phone calls, voice conferences, and video applications, accurately distinguishing between speakers in real-time.



Dual microphone noise reduction call algorithms, more thorough noise cancellation

Image: The Oreilet earbuds in their charging case, with a graphic representing sound waves, emphasizing the dual microphone noise reduction feature.

Versatile Connectivity and Usage

The earbuds offer seamless transitions between single and dual ear modes. Both earbuds transmit simultaneously, and either earbud can function as the primary unit, providing flexibility in usage.

Versatile Connectivity and Seamless Usage

With upgraded connectivity, these earbuds offer seamless transitions between single and dual ear modes, Both sides transmit simultaneously, and both ears can be the main earphones.



Image: The Oreilet earbuds and charging case, illustrating their versatile connectivity and the ability to use them in single or dual ear modes.

MAINTENANCE

Charging

To maintain battery life, charge the earbuds and case regularly. Use the provided USB cable and a compatible power adapter. Avoid using damaged cables or chargers.

Cleaning

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

Storage

Store the earbuds in their charging case when not in use to protect them and keep them charged. Store in a cool, dry

place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

- **Earbuds not pairing:** Ensure earbuds are charged. Turn off and on your device's Bluetooth. Try resetting the earbuds (refer to app or manufacturer website for specific reset instructions).
- **No sound:** Check volume levels on your device and earbuds. Ensure earbuds are properly connected.
- **Translation issues:** Verify internet connection for real-time translation. Ensure the correct source and target languages are selected in the app. Speak clearly and at a moderate pace.
- **Charging problems:** Check if the charging cable is securely connected to both the case and the power source. Ensure the charging contacts on the earbuds and case are clean.

SPECIFICATIONS

Brand	Oreilet
Model	Oreiletn7564ixhbp-11
Bluetooth Version	5.4
Earbud Battery Capacity	40mAh (single earbud)
Charging Case Battery Capacity	300mAh
Material	PC+ABS
Supported Translation Languages	144 languages (real-time face-to-face)
Supported Transcription Languages	11 languages, 12 dialects, 10 industry terminologies
Noise Reduction Technology	Dual Microphone EnC
Product Weight	83 g
Package Dimensions	12 x 11 x 4 cm

WARRANTY INFORMATION

Oreilet products are typically covered by a limited warranty against defects in materials and workmanship. Please refer to the warranty card included in your product packaging or visit the official Oreilet website for detailed warranty terms and conditions, including duration and claim procedures. Keep your proof of purchase for warranty service.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your Oreilet Translation Earbuds, please contact our customer support team.

- **Online Support:** Visit the official Oreilet website for FAQs, support articles, and contact forms.
- **Email Support:** Refer to your product packaging or the official website for the customer service email address.

When contacting support, please have your product model number (Oreiletn7564ixhbp-11) and proof of purchase ready.

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