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› PAXA AI Translation Earbuds Real Time 3-in-1 Language Translator Earbuds 145 Languages & Accents Bluetooth 5.4 Translating Headphones HD Sound Audifonos Traductores Inglés Español OpenAir5 Black

PAXA OpenAir5ZS01-2025

PAXA AI Translation Earbuds User Manual

Model: OpenAir5ZS01-2025
Brand: PAXA

INTRODUCTION

The PAXA AI Translation Earbuds are designed to facilitate seamless global communication through real-time, high-precision multilingual translation. These 3-in-1 language translator earbuds integrate advanced AI capabilities, Bluetooth 5.4 technology, and high-definition sound for a versatile audio experience.

Key features include support for 145 languages and accents, various translation modes, AI-enhanced accuracy, and a comfortable, compact design. They are suitable for a wide range of applications, from international travel and business negotiations to learning and everyday conversations.

WHAT'S IN THE BOX

Upon unboxing your PAXA AI Translation Earbuds, please ensure all components are present:

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



Image: The PAXA AI Translation Earbuds, showing both the left earbud and the transparent charging case with the right earbud inside.

PRODUCT OVERVIEW

Familiarize yourself with the main components of your PAXA AI Translation Earbuds:

Earbuds: Each earbud features a comfortable ear-hook design and integrated microphones for voice input and translation.

Charging Case: The compact charging case not only protects your earbuds but also recharges them on the go. It features a digital display indicating battery level.

Touch Controls: The earbuds are equipped with touch-sensitive areas for controlling playback, calls, and translation modes.



Image: A close-up view of the PAXA AI Translation Earbuds, highlighting their ergonomic design and the PAXA logo.

SETUP GUIDE

1. Charging the Earbuds

Before first use, fully charge the earbuds and the charging case. Connect the charging case to a USB power source using the provided cable. The digital display on the case will indicate charging progress.

2. Downloading the Companion App

The PAXA AI Translation Earbuds require a companion application for full functionality, especially for translation features. Search for the "EarJoy" app on your mobile device's app store (iOS App Store or Google Play Store).

A man with dark hair, wearing a green jacket and a black backpack, is standing on a mountain peak. He is smiling and giving a thumbs up. The background shows a vast mountain range under a clear sky.

PAXA • OpenAir5

Ready for Adventure

With a secure fit and environmental awareness, these earbuds are perfect for outdoor activities.

Image: Illustration showing icons for iOS and Android, indicating where to download the companion application for the earbuds.

3. Bluetooth Pairing

1. Ensure the earbuds are in the charging case and the case lid is open.
2. Enable Bluetooth on your mobile device.
3. In your device's Bluetooth settings, search for "PAXA OpenAir5" and select it to pair.
4. Once paired, a confirmation sound will play through the earbuds.

Precision Translation, No Matter the Noise



Dual microphones for
unparalleled sonic accuracy



AI innovation redefines
translation accuracy

Image: A smartphone screen displaying Bluetooth settings, showing "PAXA OpenAir5" as a connected device, alongside the earbuds and charging case, illustrating seamless connection.

4. Initial App Syncing

For optimal performance and to enable translation features, ensure a stable internet connection (cellular data is recommended for initial setup over Wi-Fi or VPN) when first syncing the earbuds with the EarJoy app. This helps establish the necessary data connection for real-time translation services.

OPERATING INSTRUCTIONS

Translation Modes

The PAXA AI Translation Earbuds offer several modes to suit different communication scenarios:

- **Live Recording:** Captures and translates ongoing conversations or speeches.

- **Simultaneous Interpretation:** Provides real-time translation as speech occurs.
- **Face-to-Face Mode (Touch Mode):** Ideal for direct conversations. Each person speaks into their earbud (or shares one), and the translation is heard by the other.
- **Video Call Translation:** Integrates with video call applications to translate spoken language during calls.
- **Voice Call Translation:** Translates spoken language during standard voice calls.
- **Speaker Mode:** One person speaks into the earbud, and the translation is played aloud through the phone's speaker for a group.
- **Listen Mode:** The earbuds translate spoken language from an external source (e.g., a lecture, a movie) and play it in your chosen language.



Image: A collage demonstrating three translation modes: Touch Mode for direct conversation, Listen Mode for group listening, and Speaker Mode for broadcasting translation.

To switch between modes and manage languages, use the EarJoy companion app.

Natural and Instant Translation

98% Accuracy Simultaneous
Translation in 0.5 Sec



Image: Two PAXA earbuds with various greetings in different languages (Hello, Bonjour, Hola, Merhaba, Привет, Hallo, Guten Tag, Olá) and text indicating support for 75 languages and 70 accents.

AI Assistant and Chat

The earbuds are equipped with an AI Assistant, AI Chat, and AI Image Generation capabilities. Access these features through the EarJoy app to enhance your daily tasks and conversations.

Natural And Instant Translation

Competent In Various Scenarios

Touch Mode



Listen Mode



Speaker Mode



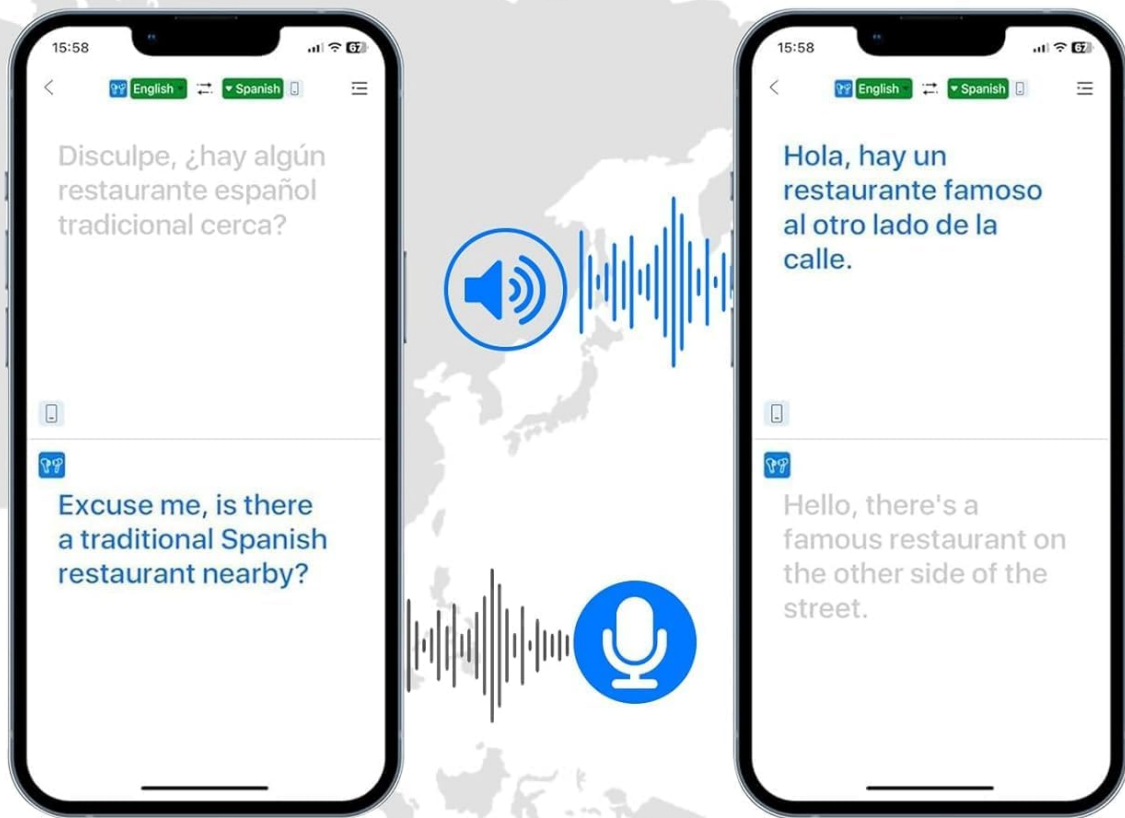
Image: A person interacting with a smartphone displaying an AI chat interface, with the PAXA earbuds and charging case visible, illustrating the AI chat functionality.

Audio and Call Features

Beyond translation, the earbuds deliver exceptional sound quality for music and calls, thanks to 16mm dynamic drivers and Bluetooth 5.4 technology. They provide crystal-clear stereo sound with rich bass and clear vocals.

- **Music Playback:** Control playback (play/pause, skip tracks) using the touch controls on the earbuds.
- **Voice Calls:** Answer or end calls with a tap. The dual microphones ensure clear voice pickup, even in noisy environments.

Break Down Language Barriers Instantly



  Download APP on IOS/Android

Image: A single PAXA earbud with visual representations of sound waves and icons for dual microphones and AI innovation, emphasizing precision translation in noisy environments.

MAINTENANCE

Cleaning

Regular cleaning helps maintain the performance and longevity of your earbuds:

- Use a soft, dry, lint-free cloth to wipe the earbuds and charging case.
- Do not use abrasive cleaners, alcohol, or chemical solvents.
- Keep charging contacts clean and free of debris.

Battery Care

The earbuds are powered by Lithium Polymer batteries. To maximize battery life:

- Avoid extreme temperatures.
- Store in a cool, dry place when not in use.
- Charge regularly, even if not used frequently, to prevent deep discharge.

TROUBLESHOOTING

Common Issues and Solutions

Problem	Possible Cause	Solution
Earbuds not pairing or connecting to app.	Unstable internet connection, VPN interference, app sync issue.	• Ensure a strong cellular signal for initial app setup and syncing. • Temporarily disable VPN or switch from Wi-Fi to cellular data during initial pairing and app sync. • Restart the EarJoy app and your mobile device. • Forget the device in Bluetooth settings and re-pair.
Translation not working or inaccurate.	Poor internet connection, incorrect language settings, background noise.	• Verify your mobile device has a stable internet connection. • Check language settings in the EarJoy app to ensure correct source and target languages. • Speak clearly and at a moderate pace. • Minimize background noise where possible.
No sound from earbuds.	Low battery, not paired, volume too low.	• Charge the earbuds and charging case. • Ensure earbuds are properly paired with your device. • Increase the volume on your mobile device.

SPECIFICATIONS

Feature	Detail
Model Number	OpenAir5ZS01-2025
Product Dimensions	2.24 x 1.34 x 2.6 inches
Item Weight	3.84 ounces
Batteries	3 Lithium Polymer batteries (included)

Feature	Detail
Bluetooth Version	5.4
Driver Size	16mm Dynamic Drivers
Supported Languages	145 Languages & Accents
Manufacturer	Paxa
Date First Available	January 13, 2025

PAXA

Your AI Chat Partner, Ready 24/7

Equipped with AI, Embrace the Future of Technology



The image features a man with dark, wavy hair and a light beard, wearing Paxa AI earbuds. He is holding a smartphone in his left hand and a glass of coffee in his right hand. An inset shows a smartphone screen displaying an AI chat interface. The chat interface has a header "AI chat" and a question "What can you do?". The response from the AI model states: "I am an artificial intelligence language model capable of performing a wide range of tasks, including language understanding, language generation, and generating images based on text. However, I am still learning and improving, and I can assist you with various questions and information. Please tell me what you need, and I will do my best to provide you with answers and information." Below the text is a "Click and Speak" button. A list of 21 supported languages for online translation is also shown, indicating that the other party does not need to download the app.

Image: A smartphone screen showing a video call with translation overlay, listing 21 supported languages for online translation, indicating the other party does not need to download the app.

WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the warranty card included with your purchase or visit the official PAXA website. For technical support, troubleshooting assistance beyond this manual, or general inquiries, please contact PAXA customer service through their official channels.

You can often find support contact information on the manufacturer's website or within the EarJoy companion application.

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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

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