

Souroyea TE-101

Souroyea AI Translation Earbuds TE-101 User Manual

Model: TE-101

1. INTRODUCTION

This manual provides detailed instructions for the Souroyea AI Translation Earbuds, Model TE-101. Please read this guide thoroughly before using your device to ensure proper operation and to maximize its features. Keep this manual for future reference.

2. WHAT'S IN THE BOX

The package includes:

- Souroyea AI Translation Earbuds
- Charging Case
- User Manual

3. PRODUCT OVERVIEW

The Souroyea TE-101 AI Translation Earbuds are designed for seamless communication across language barriers, offering real-time translation, music playback, and phone call capabilities. Their open-ear design ensures comfort for extended wear.



The image displays the Souroyea TE-101 AI Translation Earbuds nestled within their sleek black charging case. The earbuds feature an open-ear design, and the case is compact for portability.

4. SETUP

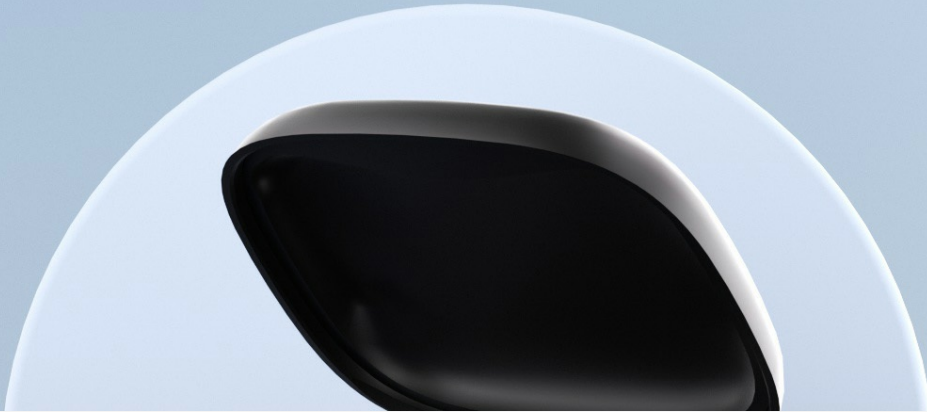
4.1 Charging the Earbuds and Case

Before first use, fully charge the earbuds and the charging case. Place the earbuds into the charging case. Connect the charging case to a power source using a compatible USB cable. The indicator lights on the case will show the charging status. A full charge provides approximately 10 hours of earbud use and up to 30 hours total with the charging case.

4.2 Downloading the Companion App

The Souroyea AI Translation Earbuds require a dedicated application for full translation functionality. Download the 'VTrans.AI' app from the Google Play Store or Apple App Store.

AI Translation Buds



This image shows a smartphone displaying the VTrans.AI application interface. The app features options for 'Simultaneous interpretation mode', 'Speaker Mode', 'Offline translation', 'Touch Mode', 'Video call', and 'Photo translation mode', indicating various translation functionalities.

4.3 Pairing with Your Device

1. Ensure the earbuds are charged and removed from the charging case. They will automatically enter pairing mode.
2. On your smartphone, enable Bluetooth and search for available devices.
3. Select 'Souroyea TE-101' from the list of discovered devices to connect.
4. Open the VTrans.AI app and follow the on-screen instructions to complete the setup.

5. OPERATING INSTRUCTIONS

5.1 Wearing the Earbuds

The Souroyea TE-101 earbuds feature an open-ear design for comfort during prolonged use. Gently place each earbud over your ear, ensuring a secure and comfortable fit without blocking your ear canal.

Extremely Comfortable Ergonomic Design



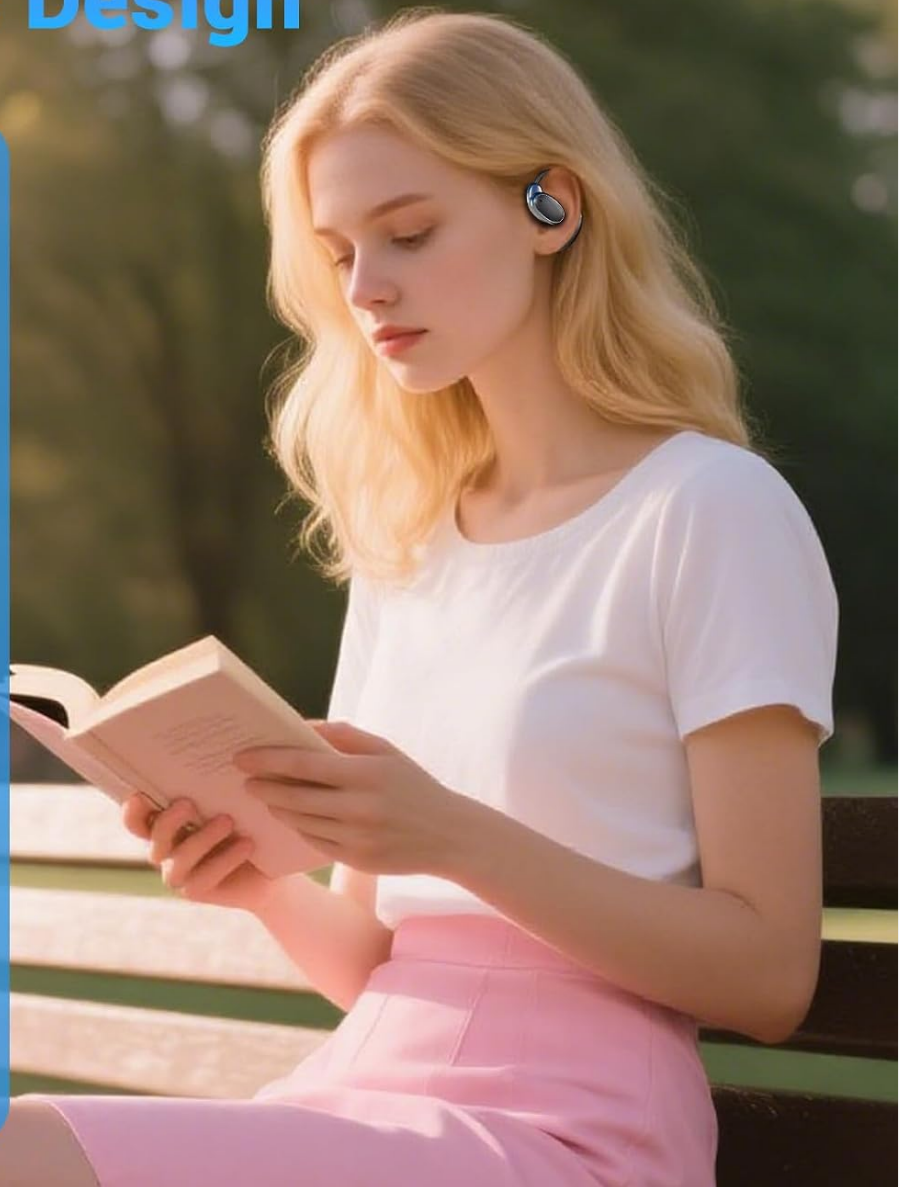
Super Lightweight 6G



Long lasted Using



Comfortable Wearing



A person is shown wearing the Souroyea open-ear earbuds while reading a book outdoors, illustrating the comfortable and lightweight design suitable for extended wear.

5.2 Basic Functions

The earbuds offer versatile functionality beyond translation, including music playback and handling phone calls.

Three-in-One



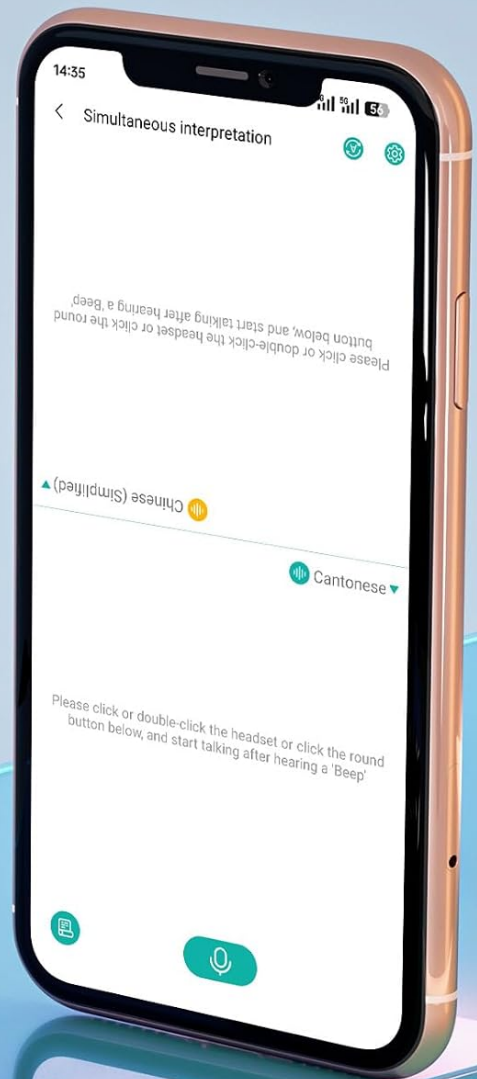
Translate



Music Playing



Phone Calls



This image highlights the 'Three-in-One' capabilities of the earbuds with icons for 'Translate', 'Music Playing', and 'Phone Calls', indicating their multi-functional design.

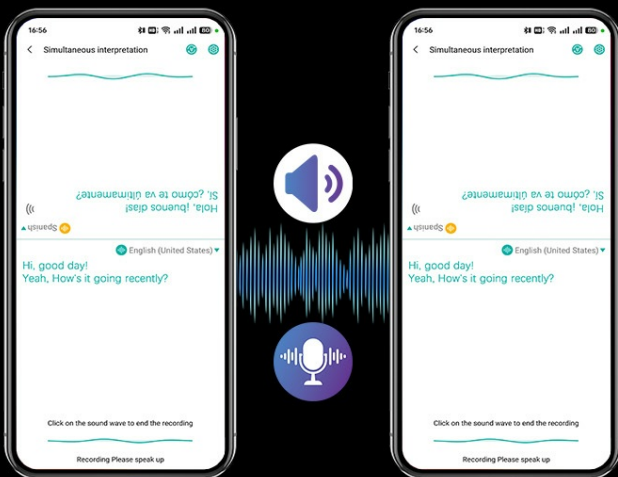
5.3 Translation Modes

The VTrans.AI app provides several translation modes to suit different communication needs:

- **Free Talk Mode:** For natural, continuous conversation.
- **Offline Mode:** Supports translation in 8 major languages without an internet connection (Chinese, English, Japanese, Korean, Russian, German, French, Spanish).
- **Audio Transcription:** Converts spoken language into text.
- **Photo Translation:** Translates text from images.

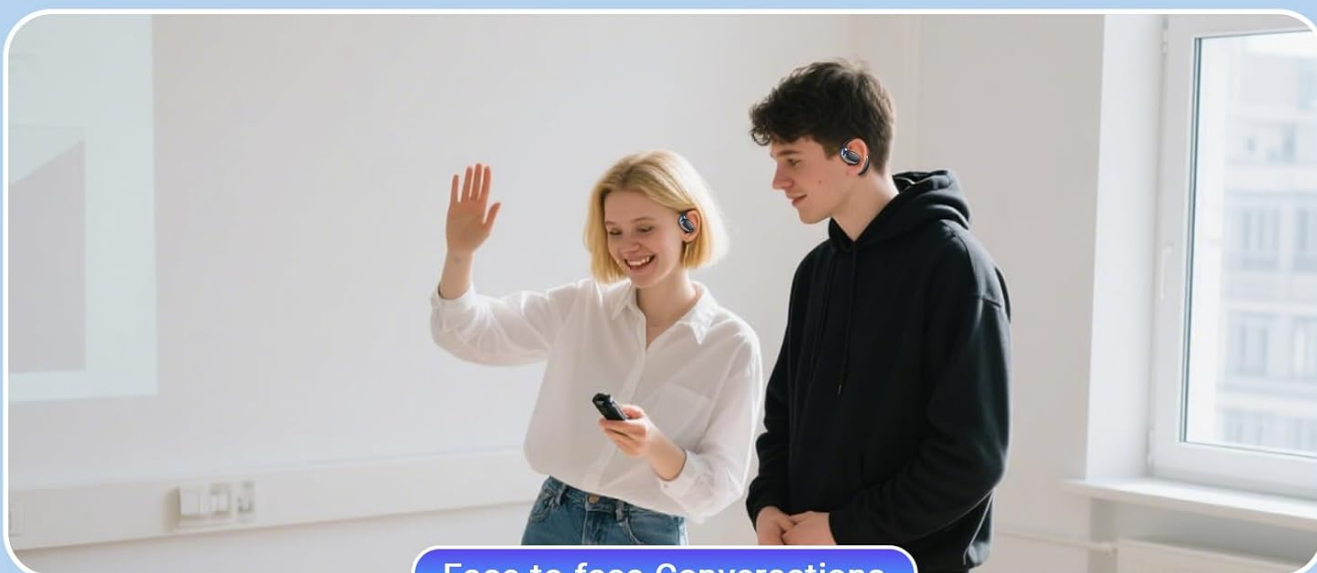
RealTime Translation

The headset provides a variety of innovative translation modes, including Free Talk Mode Touch mode, Speaker Mode, audio transcription and photo translation.



The image shows two smartphone screens side-by-side, demonstrating the real-time translation feature of the VTrans.AI app. Text is translated between English and another language, with audio wave indicators.

Multiple Usage Scenarios



Face-to-face Conversations



Foreign Language Listening

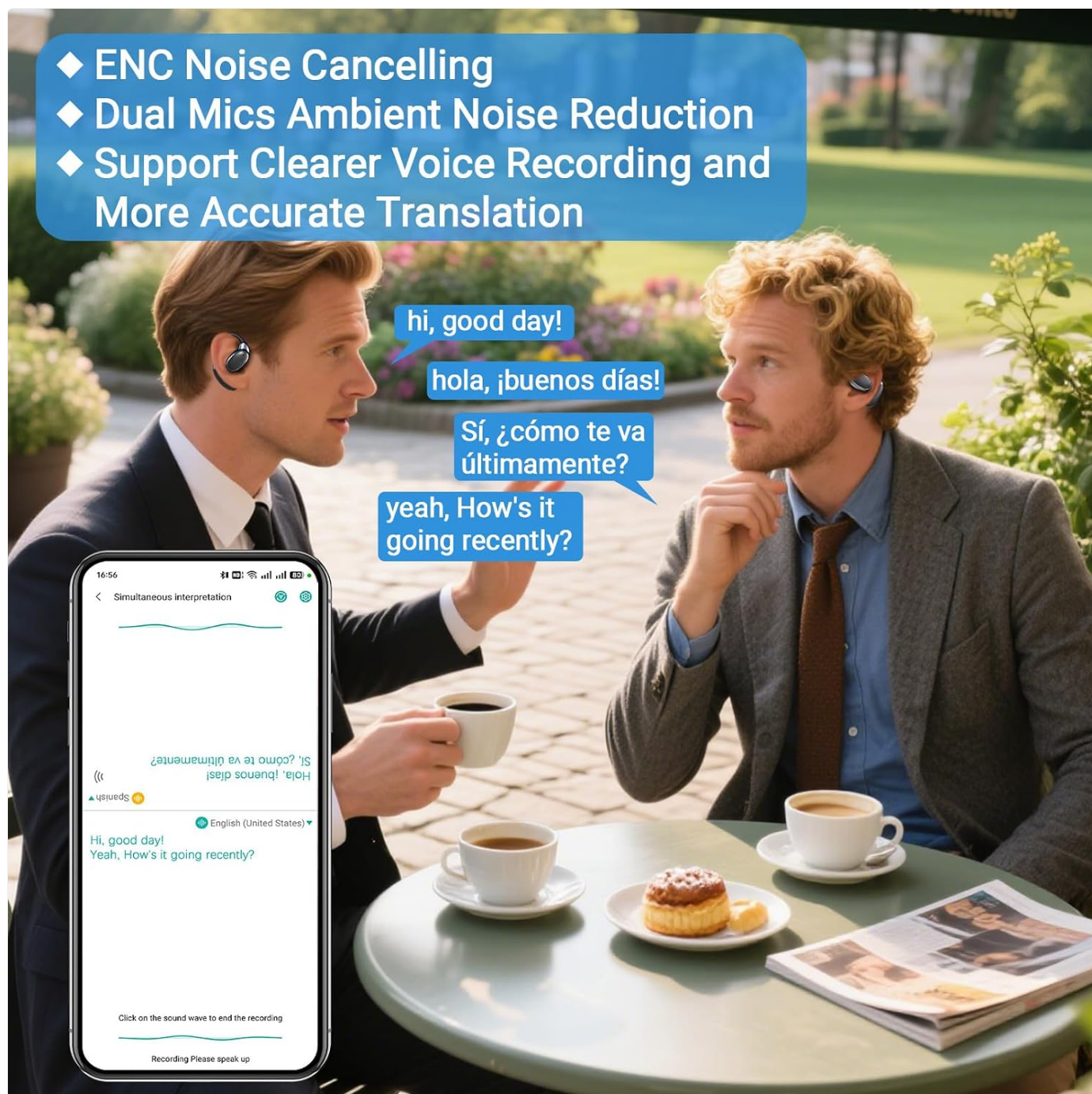


Filming and Interpreting Learning

This image illustrates various scenarios where the earbuds can be used, including face-to-face conversations, foreign language listening, and filming/interpreting for learning, showcasing their versatility.

5.4 Environmental Noise Cancelling (ENC)

Equipped with dual microphones, the earbuds feature Environmental Noise Cancelling (ENC) technology. This enhances voice clarity during calls and improves the accuracy of voice capture for translation by reducing ambient noise.



Two men are shown conversing in a cafe setting, with speech bubbles indicating translation. One man is wearing the earbuds, highlighting the ENC feature for clearer communication in noisy environments.

5.5 Touch Controls

The earbuds feature intuitive touch controls for managing calls, music playback, and translation functions. Refer to the VTrans.AI app or the quick start guide for specific touch gestures.



International Trave

When you're traveling abroad, TE101 can help you communicate easily, whether it's at a hotel, restaurant or local attraction.



A person is depicted outdoors, listening to audio with the earbuds, emphasizing the 'Touch to Enjoy Crystal-Clear Sound' feature, suggesting easy control and high-quality audio.

6. MAINTENANCE

6.1 Cleaning

The earbuds are waterproof and made of silicone. To clean, gently wipe the earbuds and charging case with a soft, damp cloth. Do not use harsh chemicals or abrasive materials. Ensure the charging ports are dry before charging.

6.2 Storage

When not in use, store the earbuds in their charging case to protect them and maintain battery life. Avoid extreme temperatures and direct sunlight.

7. TROUBLESHOOTING

7.1 Earbuds not pairing

Ensure Bluetooth is enabled on your device and the earbuds are charged. Try restarting your device and the earbuds. If issues persist, unpair and re-pair the earbuds.

7.2 Translation inaccuracy

Check your internet connection for online translation. Ensure clear speech and minimal background noise. Verify language settings in the VTrans.AI app.

7.3 No sound or poor audio quality

Check volume levels on both your device and the earbuds. Ensure earbuds are properly seated in your ears. Clean any debris from the earbud speakers.

7.4 Battery not charging

Verify the charging cable and adapter are working correctly. Ensure the earbuds are properly placed in the charging case and the case is connected to a power source.

8. SPECIFICATIONS

Detailed technical specifications for the Souroyea TE-101 AI Translation Earbuds:

Feature	Detail
Brand	Souroyea
Model Number	TE-101
Color	Black
Ear Placement	Open Ear
Form Factor	True Wireless
Impedance	16 Ohms
Connectivity Technology	Wireless (Bluetooth 5.0)
Noise Control	Environmental Noise Cancellation
Battery Average Life	10 Hours (Earbuds), 30 Hours (with Charging Case)
Control Method	App, Touch
Water Resistance Level	Waterproof
Compatible Devices	Smartphones (iPhone, Android)
Enclosure Material	Silicone
Frequency Range	20 Hz - 20,000 Hz

9. WARRANTY INFORMATION

The Souroyea TE-101 AI Translation Earbuds come with a 1-year warranty from the date of purchase. This warranty covers manufacturing defects. For warranty claims, please retain your proof of purchase.

10. CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your Souroyea TE-101 AI Translation Earbuds, please refer to the contact information provided with your product packaging or visit the official Souroyea website.

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

Open the live page

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