MINISO MS108

MINISO MS108 AI Translator Earbuds User Manual

Model: MS108 | Brand: MINISO

Introduction

The MINISO MS108 AI Translator Earbuds are designed to provide real-time language translation, high-fidelity audio, and versatile communication features. This manual provides instructions for setting up, operating, and maintaining your earbuds to ensure optimal performance.

What's in the Box

Carefully unpack your MINISO MS108 AI Translator Earbuds and ensure all items are present:

- Charging case (x1)
- Earphones A (x2) - In-ear design
- Earphones B (x2) - Open-ear design
- Quick Start Guide (x1)
- USB-C charging cable (x1)
- Lanyard (x1)

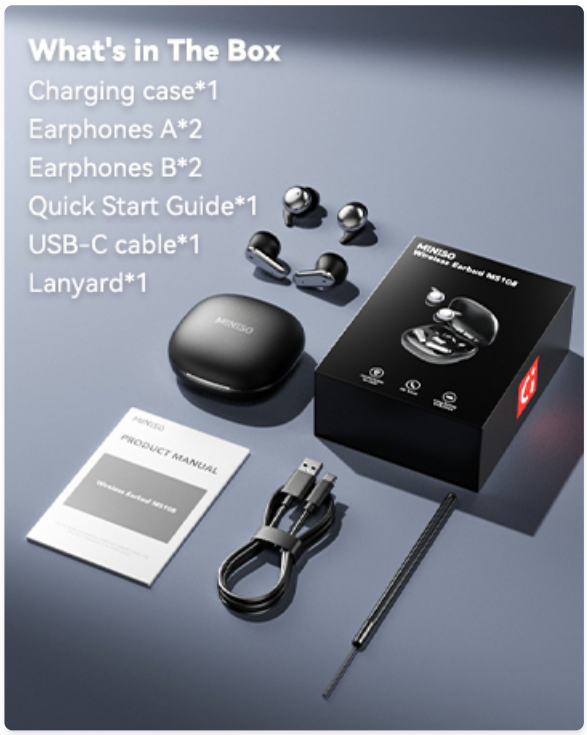


Image: All components included in the MINISO MS108 package.

Product Overview

The MINISO MS108 earbuds offer a unique 2-in-1 design, providing both open-ear and in-ear options for various activities and preferences. They integrate AI translation capabilities with standard earbud functions.

Dual-Fit Design

The package includes two distinct pairs of earbuds: one with an open-ear design for situational awareness and another with an in-ear design for immersive audio and noise isolation. You can switch between these based on your environment and needs.



Image: The two types of earbuds (in-ear and open-ear) and their charging case.



Image: The two distinct earbud designs for different uses.

Key Features

- **AI Translation:** Real-time translation for 135 languages with low latency and high accuracy.
- **Multi-Scenario Modes:** Various translation modes including Hands-free, Dual-ear, Live Photo, AI Conversation, Conference, Dual Mode, and Voice Memos.
- **4-in-1 Functionality:** Combines real-time translation, video calls, phone calls, and high-fidelity music playback.
- **Comfort Fit:** Ergonomic design, lightweight (3 grams each), and ultra-soft silicone for extended wear, including during sleep.
- **ENC Crystal-Clear Calls:** Dual microphones enhance voice clarity and reduce background noise.
- **Long Battery Life:** Up to 8 hours of listening time per charge, and up to 40 hours with the charging case.
- **Bluetooth 6.0:** Stable wireless connection, ultra-low latency, and anti-interference for various activities.
- **Smart Touch Control:** Intuitive touch controls for managing translation, music, and calls.

Setup

1. Download the Saymi App

The translation function requires the dedicated Saymi APP. This app supports permanent free translation without a subscription.

1. Locate the QR code in the Quick Start Guide or search for "Saymi APP" in your device's app store.
2. Download and install the Saymi APP on your smartphone (compatible with iPhone and Android).
3. Open the app and log in or register for an account.

2. Bluetooth Pairing

1. Ensure your earbuds are charged.

2. Open the charging case. The earbuds will automatically enter pairing mode.
3. On your smartphone, go to Bluetooth settings and enable Bluetooth.
4. Select "MS108" from the list of available devices to pair.
5. Once paired, open the Saymi APP. The app should automatically detect and connect to your earbuds.



Image: Steps for downloading the Saymi app and connecting the earbuds via Bluetooth.

Operating Instructions

Smart Touch Control

The earbuds feature force-sensor sides for touch control. The induction zone is typically located on the outer surface of each earbud.

Function	Action
Power On/Off	Press and hold for 3-5 seconds
Play/Pause Music	Single tap (x1)
Next Track	Double tap (x2) on right earbud
Previous Track	Double tap (x2) on left earbud
Answer/End Call	Single tap (x1)
Reject Call	Press and hold for 2 seconds
Activate Voice Assistant	Triple tap (x3)
Toggle Translation Mode	Specific gestures within the Saymi APP (refer to app instructions)
Reset Earphones	Press and hold for 5 seconds (x5)



Image: Visual guide to earbud touch controls.

Translation Modes (via Saymi APP)

The Saymi APP offers multiple translation modes to suit different communication scenarios:

- **Hands-free Mode (Real-time Communication):** For direct, real-time conversations.
- **Dual-ear Control (Click Operation):** Allows for click-based control during translation.
- **Live Photo Translation (Text Recognition via Camera):** Translate text from images using your phone's camera.
- **AI Conversation Mode (Fluent Dialogue):** Engages in a fluent dialogue with AI for questions and answers.
- **Conference Mode (Multilingual Meetings):** Facilitates multilingual communication in group settings.
- **Dual Mode (Music & Translation in Parallel):** Listen to music while having translation capabilities active.
- **Voice Memos (Automatic Transcription):** Records and transcribes voice notes automatically.

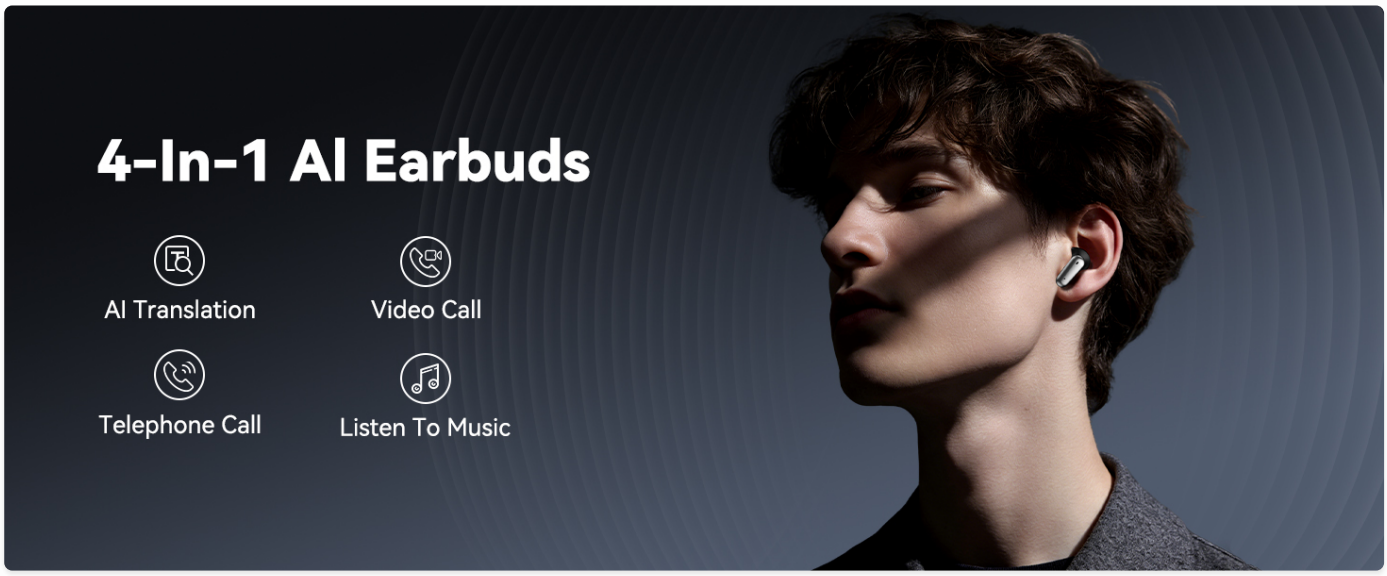


Image: Overview of the 9 translation modes available in the Saymi app.

Using AI Chat Mode

The AI Chat Mode allows for interactive conversations with an AI assistant, providing quick and efficient answers to your questions.

1. Open the Saymi APP and select "AI Chat Mode."
2. Speak your question into the earbud's microphone.

3. The AI will process your query and provide a translated response through the earbuds.



Image: AI Chat Mode interface on a smartphone with earbuds.

Free Talk Mode

For direct communication between two individuals, each wearing one earbud.

1. Each participant wears one earbud.
2. Select "Free Talk Mode" in the Saymi APP.
3. Speak naturally; the earbuds will provide smooth, real-time translation.

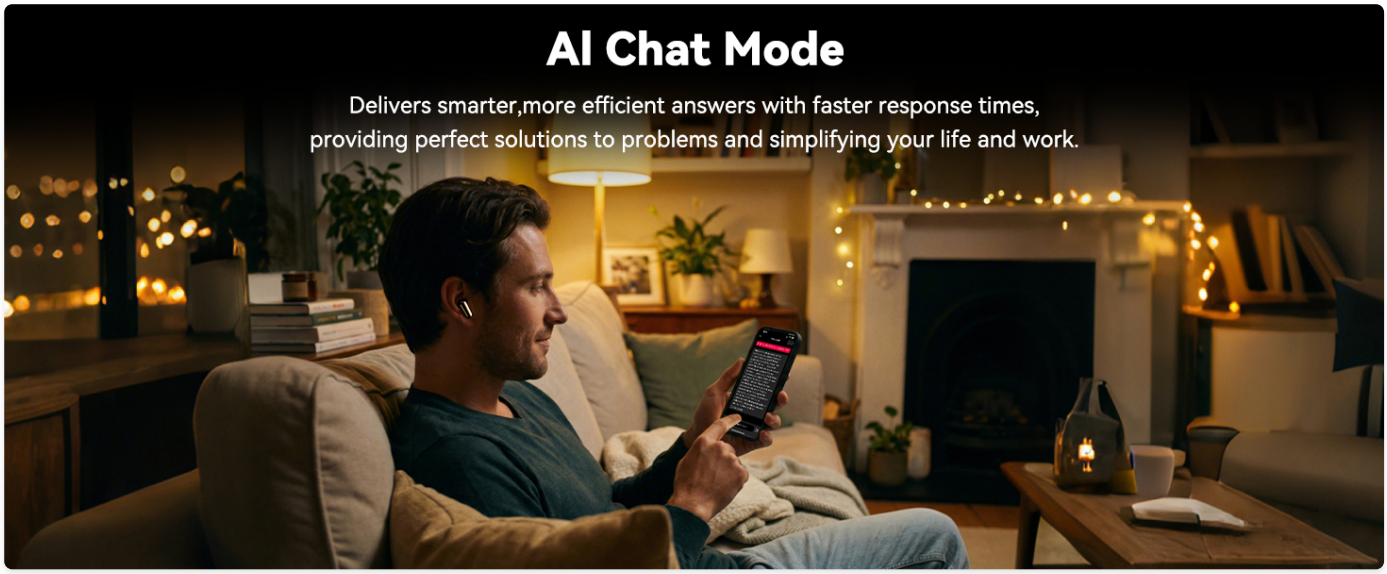


Image: Individuals using Free Talk Mode for translated conversations.

Translation Machine Mode

This mode uses your phone's speaker to play translations, ideal for communicating with a group or when only one person has earbuds.

1. Select "Translation Machine Mode" in the Saymi APP.
2. Click the language button in the app to initiate translation.
3. The translated audio will play through your phone's speaker.

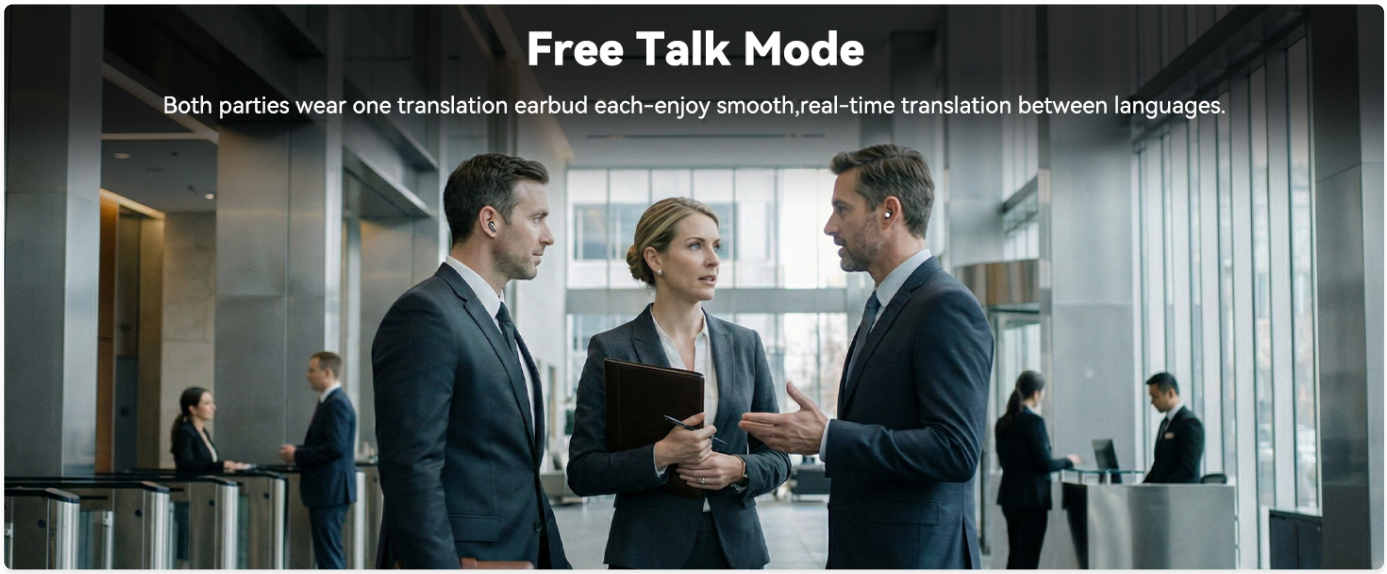


Image: Using Translation Machine Mode in a social setting.

Headphone + Phone Mode

For real-time translated conversations where one person uses the earbuds and the other uses the phone.

1. One person wears the earbuds.
2. The other person speaks into the smartphone.
3. Start real-time translated talks by tapping the earbuds.



Image: Two people using Headphone + Phone Mode for translation.

Charging and Battery Life

The MINISO MS108 earbuds provide extended listening time with their charging case.

- **Earbud Battery Life:** Up to 8 hours of continuous listening on a single charge.
- **Total Playback with Charging Case:** Up to 40 hours.
- **Quick Charge:** A 10-minute charge provides approximately 2 hours of playtime.

Charging the Earbuds and Case

1. Place the earbuds into the charging case. Ensure they are correctly seated.
2. Connect the USB-C charging cable to the charging port on the case and to a power source.
3. The LED indicator on the charging case will show the charging status.
4. A full charge for the case and earbuds typically takes a few hours.



Image: Battery life and charging illustration.

Maintenance

Proper care and maintenance will extend the lifespan of your MINISO MS108 earbuds.

- **Cleaning:** Regularly clean the earbuds and charging case with a soft, dry, lint-free cloth. Do not use abrasive cleaners or solvents.
- **Water Resistance:** The earbuds have a waterproof rating. However, avoid submerging them in water or exposing them to excessive moisture for prolonged periods. Dry them thoroughly if they get wet.
- **Storage:** Store the earbuds in their charging case when not in use to protect them from dust and damage. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Charging:** Use only the provided USB-C cable and a certified power adapter for charging.

Troubleshooting

If you encounter issues with your MINISO MS108 earbuds, refer to the following common solutions:

Problem	Possible Cause	Solution
Earbuds not pairing	Low battery, out of range, pairing mode not active	Charge earbuds and case. Ensure Bluetooth is on and earbuds are in pairing mode. Try resetting the earbuds.
Translation not working	Saymi APP not connected, internet connection issue, incorrect mode selected	Ensure earbuds are connected to the Saymi APP. Check your internet connection. Verify the correct translation mode is selected.
Poor audio quality	Earbuds not properly seated, debris in earbud, weak Bluetooth signal	Adjust earbud fit. Clean earbuds. Move closer to your connected device.
Earbuds not charging	Cable issue, charging port dirty, power source problem	Check USB-C cable and power adapter. Clean charging contacts on earbuds and case. Try a different power source.
AI Chat Mode unresponsive	App issue, network problem	Restart the Saymi APP. Check your internet connection. Ensure the app is updated to the latest version.

If the problem persists, please contact MINISO customer support for further assistance.

Specifications

Feature	Detail
Model Number	MS108
Brand	MINISO
Ear Placement	Open Ear and In-ear (2 pairs included)
Connectivity Technology	Wireless (Bluetooth)
Bluetooth Version	6.0
Control Type	Touch Control
Water Resistance Level	Waterproof
Compatible Devices	Smartphones (iPhone, Android)
Battery Life (Earbuds)	Up to 8 hours

Feature	Detail
Total Battery Life (with Case)	Up to 40 hours
Charging Port	USB-C
Material	Plastic
Weight (each earbud)	Approximately 3 grams
Translation Languages	135 languages supported via Saymi APP

Warranty and Support

Warranty Information

The product comes with a 1-year warranty from the date of purchase. This warranty covers manufacturing defects. Please retain your proof of purchase for warranty claims.
The warranty does not cover:

- Damage caused by misuse, accident, abuse, negligence, or improper operation.
- Damage caused by unauthorized modification or repair.
- Normal wear and tear.

Customer Support

For any questions, technical assistance, or warranty claims, please contact MINISO customer support through the following channels:

- Refer to the contact information provided in the Quick Start Guide.
- Visit the official MINISO website for support resources.
- Contact the seller directly if purchased through an online marketplace.

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