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## MINISO MS106

# MINISO MS106 AI Translator Earbuds User Manual

Model: MS106

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## 1. INTRODUCTION

The MINISO MS106 AI Translator Earbuds are designed to provide real-time language translation, high-definition audio for calls, and premium music playback. These earbuds support translation across 135 languages with high accuracy and minimal delay, facilitating communication in various scenarios such as travel, business, and learning. The device integrates advanced features like Active Noise Cancellation and multiple translation modes, all managed through a dedicated mobile application.

### 50DB Adaptive Noise Reduction

It Can Respond To Changes In Ambient Noise Within Milliseconds, Effectively Isolating 99.7% Of Environmental Noise And Consistently Maintaining Optimal Noise Reduction Performance.



Overview of MINISO MS106 AI Translation Earbuds features including Noise Cancellation, Bluetooth 6.0, 60-Hour Battery Life, 3.9g Lightweight design, IPX5 Waterproof rating, and Smart Touch Control.

## 2. SAFETY INFORMATION

- Do not expose the earbuds or charging case to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping, impacting, or disassembling the device. Unauthorized repairs will void the warranty.

- Keep the device away from water and liquids, despite its IPX5 rating, to prevent damage.
- Use only the provided charging cable and a certified power adapter to charge the device.
- Prolonged listening at high volume levels may cause hearing damage. Adjust volume to a safe level.
- Keep out of reach of children and pets to prevent accidental ingestion of small parts.

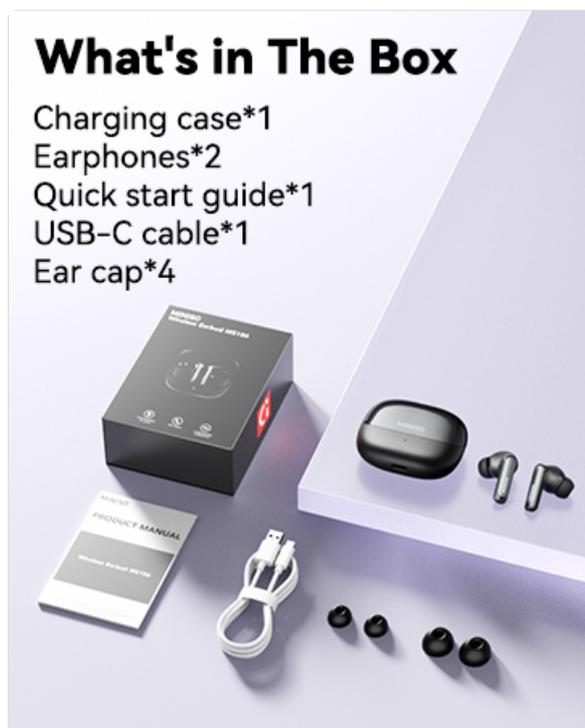
## 3. SETUP

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### 3.1. What's in the Box

Before using your MINISO MS106 AI Translator Earbuds, please ensure all components are present:

- MINISO MS106 Earbuds (2)
- Charging Case (1)
- USB-C Charging Cable (1)
- User Manual (1)
- Ear Caps (4 pairs of various sizes)



The package includes the charging case, two earphones, a quick start guide, a USB-C cable, and four ear caps.

### 3.2. Charging the Earbuds and Case

For optimal performance, fully charge the earbuds and charging case before first use.

1. Place the earbuds into the charging case.
2. Connect the USB-C charging cable to the charging port on the case and to a power source.
3. The indicator light on the charging case will show charging status. Once fully charged, the light will change or turn off.

### 3.3. Downloading and Connecting to the Saymi App

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

1. **Download the Saymi App:** Scan the QR code in the physical user manual or search for "Saymi" in your device's app store (iOS or Android).

2. **Log In/Register:** Open the Saymi app and follow the on-screen instructions to create an account or log in.
3. **Pair Earbuds:** Take the earbuds out of the charging case. They will automatically enter pairing mode.
4. **Connect via App:** In the Saymi app, navigate to the connection section (often labeled "Intelligent Tools" or similar) and select your MS106 earbuds from the list of available devices. Ensure Bluetooth is enabled on your smartphone.



Step-by-step guide for downloading the Saymi App, logging in, and connecting the earbuds via Bluetooth.

## 4. OPERATING INSTRUCTIONS

### 4.1. General Functions (Music & Calls)

The MS106 earbuds function as standard Bluetooth headphones for audio playback and phone calls.

- **Music Playback:** Once connected, play audio from your device.
- **Answering Calls:** Tap the earbud to answer incoming calls.
- **Ending Calls:** Tap the earbud again to end a call.
- **Rejecting Calls:** Press and hold the earbud for two seconds to reject an incoming call.

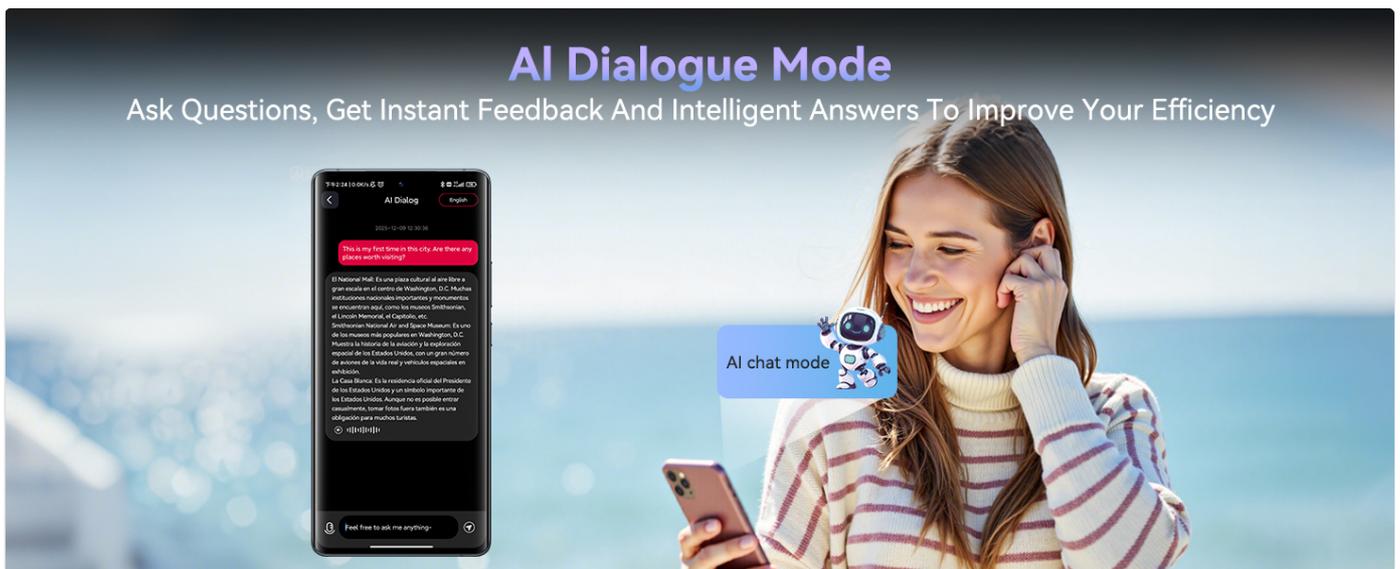


The earbuds offer 4-in-1 functionality: AI Translation, Video Calls, Telephone Calls, and Music Listening.

### 4.2. Smart Touch Controls

The earbuds feature touch-sensitive controls for various functions:

- **Play/Pause:** Press once (L/R earbud).
- **Answer/End Call:** Press once (L/R earbud).
- **Previous Song:** Press three times on the Left earbud.
- **Next Song:** Press three times on the Right earbud.
- **Volume Down:** Press twice on the Left earbud.
- **Volume Up:** Press twice on the Right earbud.
- **Reject Call:** Press and hold for two seconds (L/R earbud).
- **Activate Voice Assistant:** Press and hold for two seconds on the Left earbud.
- **Toggle Noise Cancellation:** Press and hold for two seconds on the Right earbud.



Detailed diagram of the smart touch controls for music, calls, and other functions.

### 4.3. Translation Functions (via Saymi App)

The MS106 earbuds support instant translation of 135 languages with 98% accuracy and a response time of approximately 0.5 seconds. Access these functions through the Saymi app.



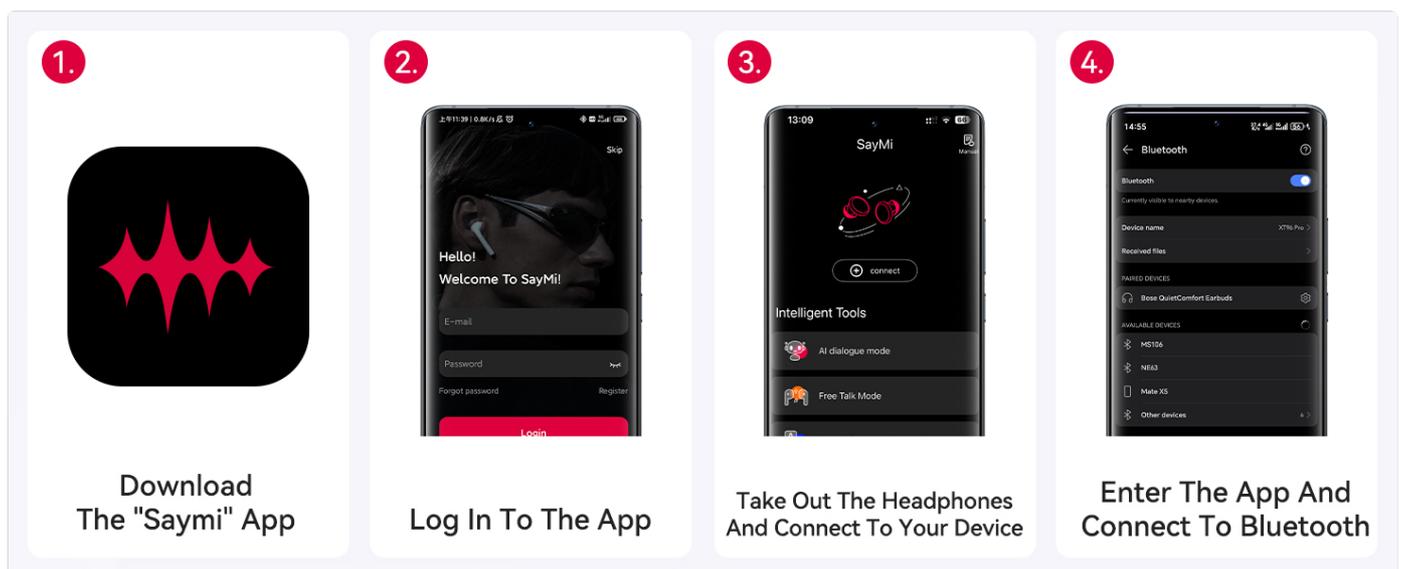
The earbuds support instant translation of 135 languages with high accuracy and fast response times.

### Translation Modes:

The Saymi app offers various translation modes to suit different communication needs:

- **AI Dialogue Mode:** Engage in natural conversations with instant feedback and intelligent responses.
- **Translation Machine Mode:** Ideal for meetings and daily conversations, breaking down language barriers.
- **Free Talk Mode:** Allows for continuous, hands-free conversation flow.
- **Headphone+Phone Mode:** Use one earbud for translation while the phone handles the other side.
- **Dual Ear Click Mode:** Single-ear operation for quick translations.
- **Voice Note Mode:** Automatically transcribes spoken memos into text.
- **Photo Translation:** Snap a picture of text for instant translation.
- **AI Video Captions:** Generate real-time subtitles for videos in supported applications.
- **Real-Time Translation:** Facilitates cross-language communication as naturally as a native speaker conversation.

The Saymi app provides 9 distinct translation modes for various situations.



AI Dialogue Mode allows for asking questions and receiving instant, intelligent feedback.

## What's in The Box

Charging case\*1

Earphones\*2

Quick start guide\*1

USB-C cable\*1

Ear cap\*4

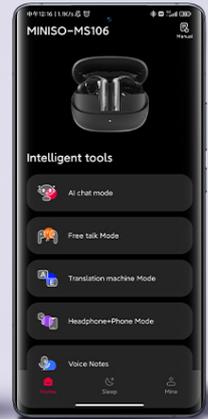


Translation Machine Mode is suitable for meetings and daily conversations, simplifying cross-language communication.

## 9 Translation Modes, 135 Languages

Different Functions Are Suitable For Different Scenarios.

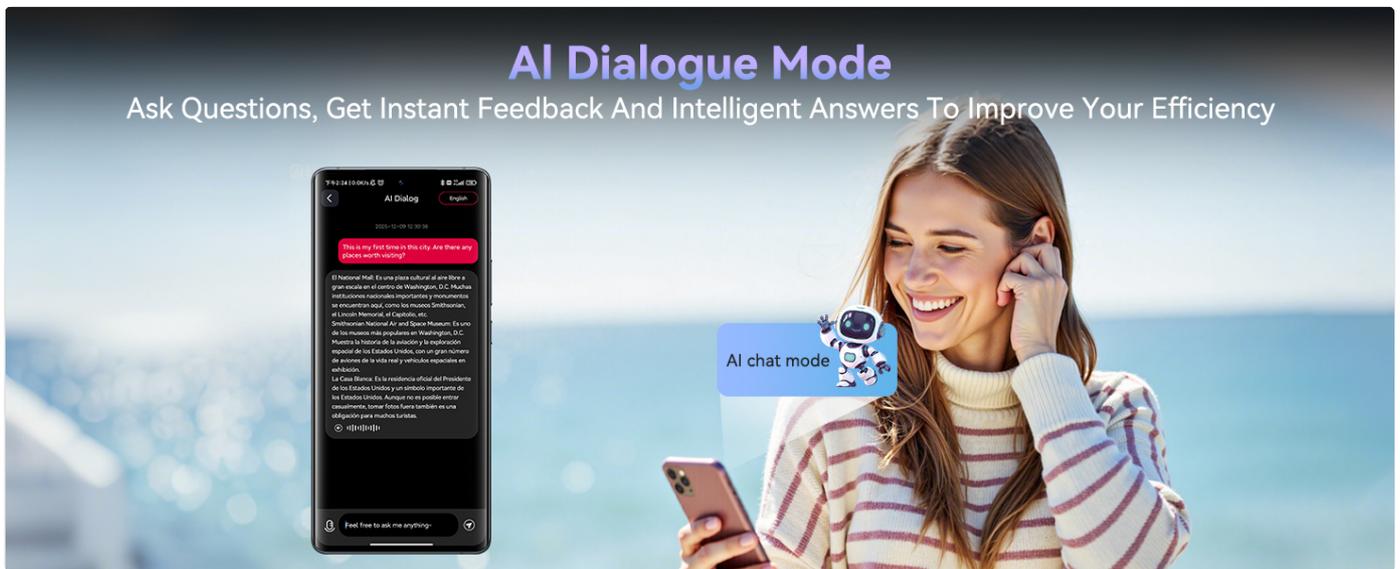
- AI Dialogue Mode
- Translation Machine Mode
- Free Talk Mode
- Headphone+ Phone Mode
- Dual Ear Click Mode
- Voice Note Mode
- Photo Translation
- AI Video Captions
- Real-Time Translation



AI Video Captions feature allows real-time translation of subtitles when watching videos or live broadcasts.

### AI Dialogue Mode

Ask Questions, Get Instant Feedback And Intelligent Answers To Improve Your Efficiency



Real-time translation function enables natural cross-language communication for travel and business.

#### 4.4. Active Noise Cancellation (ANC)

The MS106 earbuds feature 50dB Adaptive Noise Reduction, which responds to ambient noise changes within milliseconds, isolating up to 99.7% of environmental noise. This ensures clear communication and immersive audio.

- Activating ANC:** Use the touch control (press and hold the Right earbud for two seconds) or the Saymi app to toggle ANC on/off.
- Modes:** The earbuds may offer different noise cancellation modes (e.g., Commuting, Outdoor, Indoor) which can be selected via the Saymi app for optimized performance in various environments.

# Supports Efficient Translation In 135 Languages

Speak Freely And Connect The World.



|                                 |                               |                          |                             |                            |
|---------------------------------|-------------------------------|--------------------------|-----------------------------|----------------------------|
| Albanian (Albanian)             | Russian                       | Burmese                  | Spanish                     | English (Philippines)      |
| Arabic (Algeria)                | French                        | Afrikaans (South Africa) | Spanish (Argentina)         | English (Canada)           |
| Arabic (United Arab Emirates)   | French (Belgium)              | Nepali                   | Spanish (Paraguay)          | English (Ghana)            |
| Arabic (Oman)                   | French (Canada)               | Norwegian                | Spanish (Panama)            | English (Kenya)            |
| Arabic (Egypt)                  | French (Switzerland)          | Punjabi(Gurumuki, India) | Spanish (Puerto Rico)       | English (United States)    |
| Arabic (State of Palestine)     | Filipino                      | Portuguese               | Spanish (Bolivia)           | English (South Africa)     |
| Arabic (Bahrain)                | Finnish                       | Portuguese(Brazil)       | Spanish(Dominican Republic) | English (Nigeria)          |
| Arabic (Qatar)                  | Khmer (Cambodia)              | Chinese Simplified       | Spanish (Ecuador)           | English (Tanzania)         |
| Arabic (Kuwait)                 | Georgian                      | Japanese                 | Spanish (Colombia)          | English (Hong Kong)        |
| Arabic (Lebanon)                | Gujarati (India)              | Swedish                  | Spanish (Costa Rica)        | English (Singapore)        |
| Arabic (Morocco)                | Kazakh(Kazakhstan)            | Serbian                  | Spanish (Honduras)          | English (New Zealand)      |
| Arabic (Saudi)                  | Korean                        | Sinhala (Sri Lanka)      | Spanish (United States)     | English (India)            |
| Arabic (Tunisia)                | Dutch                         | Slovak                   | Spanish (Peru)              | English (UK)               |
| Arabic (Yemen)                  | Dutch (Belgium)               | Slovenian                | Spanish (Mexico)            | Cantonese                  |
| Arabic (Iraq)                   | Galician (Spain)              | Kiswahili (Kenya)        | Spanish (Nicaragua)         | Vietnamese                 |
| Arabic (Israel)                 | Catalan                       | Kiswahili (Tanzania)     | Spanish (El Salvador)       | Zulu (South Africa)        |
| Arabic (Jordan)                 | Czech                         | Chinese (Traditional)    | Spanish (Guatemala)         | Cantonese(Traditional)     |
| Amharic                         | Kannada (India)               | Telugu (India)           | Spanish(Venezuela)          | Arabic (Libya)             |
| Azerbaijani                     | Croatian                      | Tamil (Malaysia)         | Spanish(Uruguay)            | Spanish (Cuba)             |
| Estonian(Estonia)               | Latvian                       | Tamil (Sri Lanka)        | Spanish (Chile)             | Irish (Ireland)            |
| Basque                          | Lao                           | Tamil (Singapore)        | Hungarian                   | Welsh (United Kingdom)     |
| Bulgarian                       | Lithuanian                    | Tamil (India)            | Sundanese(Indonesia)        | Pashto (Afghanistan)       |
| Icelandic                       | Romanian                      | Thai                     | Armenian                    | Kikwanda                   |
| Polish                          | Marathi (India)               | Turkish                  | Italian                     | Arabic (Syria)             |
| Bosnian(Bosnia and Herzegovina) | Malayalam (India)             | Urdu                     | Italian (Switzerland)       | Spanish(Equatorial Guinea) |
| Persian                         | Malay                         | Urdu (India)             | Hindi (India)               | Somali(Somali)             |
|                                 | Macedonian (North Macedonian) | Ukrainian                | Indonesian                  | Arabic (Mauritania)        |
|                                 | Mongolian (Mongolian)         | Uzbek (Uzbekistan)       | English(Ireland)            | Xhosa(South Africa)        |
|                                 |                               | Hebrew                   | English(Australia)          | Maltese (Malta)            |

The earbuds feature strong and smart noise cancellation with modes optimized for commuting, outdoor, and indoor environments.

## 4.5. Find My Earbuds

If you misplace your earbuds, use the "Find My Earbuds" feature within the Saymi app. This function shows their last known location and can trigger an audible alert to help you locate them.

## 5. MAINTENANCE

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the earbuds and charging case. Do not use abrasive cleaners, alcohol, or chemical solvents.
- **Ear Tips:** Regularly remove and clean the ear tips with a damp cloth. Ensure they are completely dry before reattaching.
- **Charging Ports:** Keep the charging contacts on the earbuds and inside the case clean and free of debris.
- **Storage:** When not in use, store the earbuds in their charging case to protect them and keep them charged.

## 6. TROUBLESHOOTING

| Issue                          | Possible Cause   | Solution  |
|--------------------------------|--|---|
| Earbuds not pairing/connecting | Low battery; Bluetooth off; Earbuds not in pairing mode; App issue.  | Charge earbuds and case; Ensure Bluetooth is on; Re-insert earbuds into case and take out again; Restart Saymi app or phone.                |
| No sound or poor audio quality | Volume too low; Earbuds not properly seated; Connection issues; Dirty ear tips.                              | Adjust volume; Ensure earbuds are correctly worn; Reconnect Bluetooth; Clean ear tips.  |
| Translation not working        | Saymi app not open/connected; Internet connection unstable; Incorrect language settings; Microphone blocked. | Ensure Saymi app is running and connected; Check internet connection; Verify language settings in app; Ensure earbud microphones are clear. |
| Earbuds not charging           | Charging cable/adaptor faulty; Dirty charging contacts; Earbuds not properly placed in case.                 | Try a different cable/adaptor; Clean charging contacts; Ensure earbuds are correctly seated in the case.                                    |
| Short battery life             | High volume usage; ANC constantly on; Battery degradation.   | Reduce volume; Turn off ANC when not needed; Ensure full charge before use.   |

## 7. SPECIFICATIONS

| Feature                   | Detail   |
|---------------------------|--|
| Model Name                | MINISO MS106   |
| Connectivity Technology   | Wireless (Bluetooth 5.4)                                     |
| Translation Support       | 135 Languages  |
| Translation Accuracy      | 98%  |
| Translation Response Time | <0.5s  |
| Noise Control             | Adaptive Noise Cancellation (50dB)                           |
| Battery Life              | Up to 60 Hours (with charging case, ANC on)                  |
| Control Type              | Touch Control  |
| Water Resistance Level    | IPX5 (Waterproof)  |
| Earbud Weight             | 3.9g (each)  |
| Compatible Devices        | Smartphones (iOS, Android)                                   |
| Included Components       | Earbuds, Charging box, Charging cable, User Manual, Ear caps |
| Material                  | Plastic  |

## 8. WARRANTY INFORMATION

MINISO products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included in your product packaging or contact MINISO customer support. The warranty typically covers manufacturing defects for a specified period from the date of purchase. Damage caused by misuse, accidents, or unauthorized modifications is not covered.

## 9. CUSTOMER SUPPORT

If you encounter any issues or have questions regarding your MINISO MS106 AI Translator Earbuds, please contact MINISO customer support. Contact information can typically be found in the product packaging or on the official MINISO website. When contacting support, please have your product model (MS106) and proof of purchase ready.