**Conyat H63**

# Conyat H63 AI Language Translator Earbuds User Manual

Model: H63

## 1. Setup and Initial Use

This section guides you through the initial setup of your Conyat H63 AI Language Translator Earbuds.

### 1.1 Package Contents

Before starting, ensure all items are present in the package:

- Conyat H63 AI Language Translator Earbuds (Left and Right)
- Charging Case
- USB Type-C Charging Cable
- User Manual
- Multiple sizes of ear tips

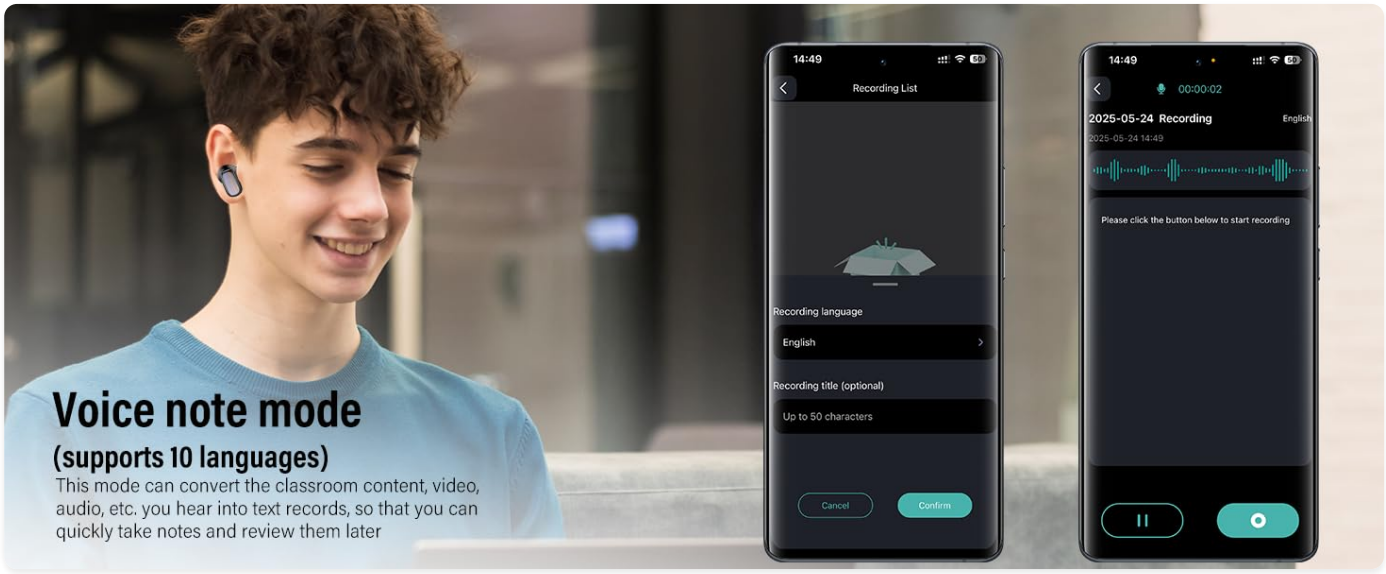



Image: Contents of the Conyat H63 Earbuds package, showing the earbuds, charging case, USB-C cable, and user manual.

### 1.2 Charging the Earbuds and Case

For first-time use, fully charge the earbuds and charging case.

1. Place the earbuds into the charging case.
2. Connect the USB Type-C cable to the charging port on the case and a power source.
3. The LED display on the case will indicate the charging status. A full charge provides up to 40 hours of total listening time with the case, and 7-8 hours on a single earbud charge.




Image: The Conyat H63 charging case with earbuds, displaying the battery percentage on its LED screen, indicating charging status.

## 1.3 App Download and Connection

The Conyat H63 earbuds require the "EarDance" application for translation functions.

1. **Download the App:** Scan the QR code provided in the user manual or on the packaging box, or visit https://earjoy.watchfun.cn/app-download-h5?appCode=eardance to download the "EarDance" app.
2. **Pair Earbuds:** Open the charging case. The earbuds will automatically enter pairing mode. On your smartphone, go to Bluetooth settings and select "H63" to connect.
3. **Connect in App:** Open the "EarDance" app. The app should automatically detect and connect to the device. Navigate to the "My" page and select "Bind Device."

4. **Authorize:** Scan the authorization QR code found on the packaging box or enter it manually within the app to unlock all translation features.

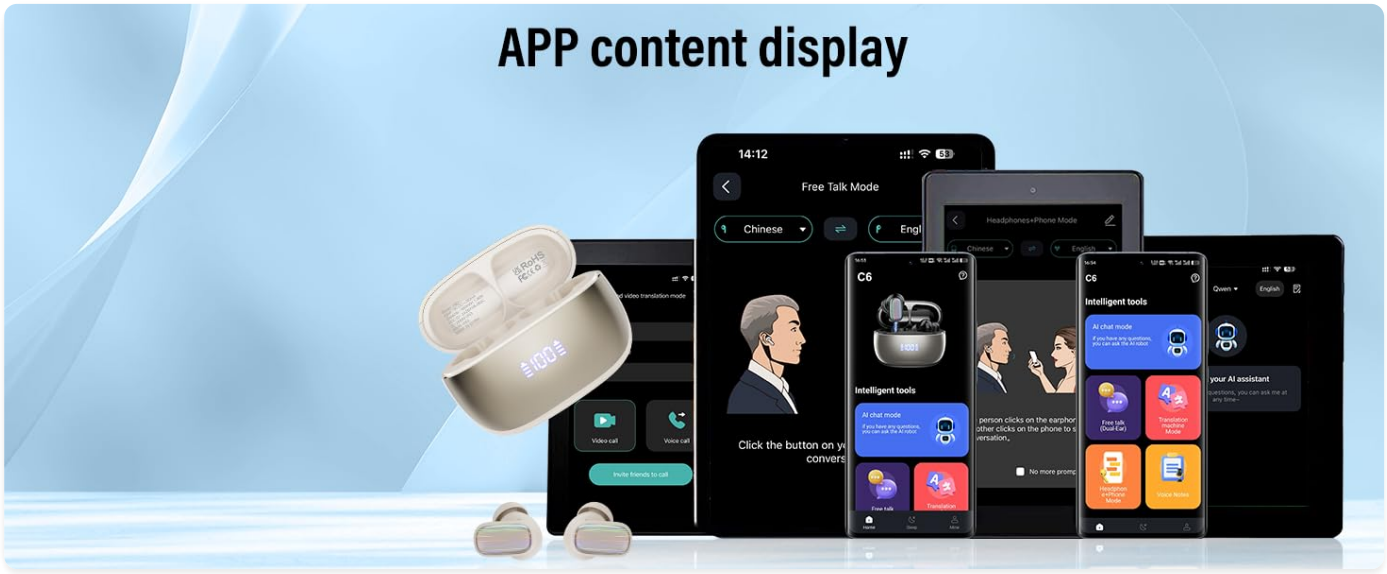



Image: A visual guide demonstrating the four steps to connect the Conyat H63 earbuds to the "EarDance" application, including QR code scanning and device binding.

## 2. Operating Instructions

The Conyat H63 earbuds offer 3-in-1 functionality and multiple translation modes.

### 2.1 Core Functions: 3-in-1 Earbuds

Your earbuds combine three primary functions:

- **Translation:** Real-time language translation.
- **Music Playback:** High-definition audio for music.
- **Phone Calls:** Clear communication with built-in microphones.




Image: An exploded diagram of an earbud illustrating its internal components and highlighting its three core functions: music playback, phone calls, and translation.

## 2.2 Translation Modes (6 Modes)

The "EarDance" app provides six distinct translation modes to suit various communication needs:




Image: An overview of the six available translation modes, including Free Talk, Headphone+Phone, Translation Machine, Voice Notes, Audio & Video Translation, and Photo Translation.

1. **Free Talk Mode:**
   For two-person communication where both individuals wear an earbud. The system automatically detects and translates speech in real-time. Click the talk button in the app to start the conversation. You can switch between 164 languages.




Image: Illustration of Free Talk Mode, where two users wear earbuds for real-time, two-way translation across 164 languages.

2. **Headphone + Phone Mode:**
   One user wears the earbuds, and the other speaks into the phone. Translations are played through the phone's speaker. Ideal for interactions with strangers or in situations like ordering food. Initiate seamless two-way communication by double-tapping the earbud or pressing the dedicated app button.




Image: Depiction of Headphone + Phone Mode, where one person uses earbuds and the other speaks into a smartphone for translation.

3. **Translation Machine Mode:**
   Functions like a traditional handheld translator. Speak into the phone, and the translated language is played through the phone's speaker. This mode provides a seamless multilingual translation experience.




Image: Illustration of Translation Machine Mode, where users interact with the smartphone for translation, similar to a traditional translator device.

4. **Audio & Video Translation via Shared Links:**
   Select your language and the other party's language. Click the "invite friends to talk" button and share the "invite link" with friends. Friends open the link to communicate in real-time.

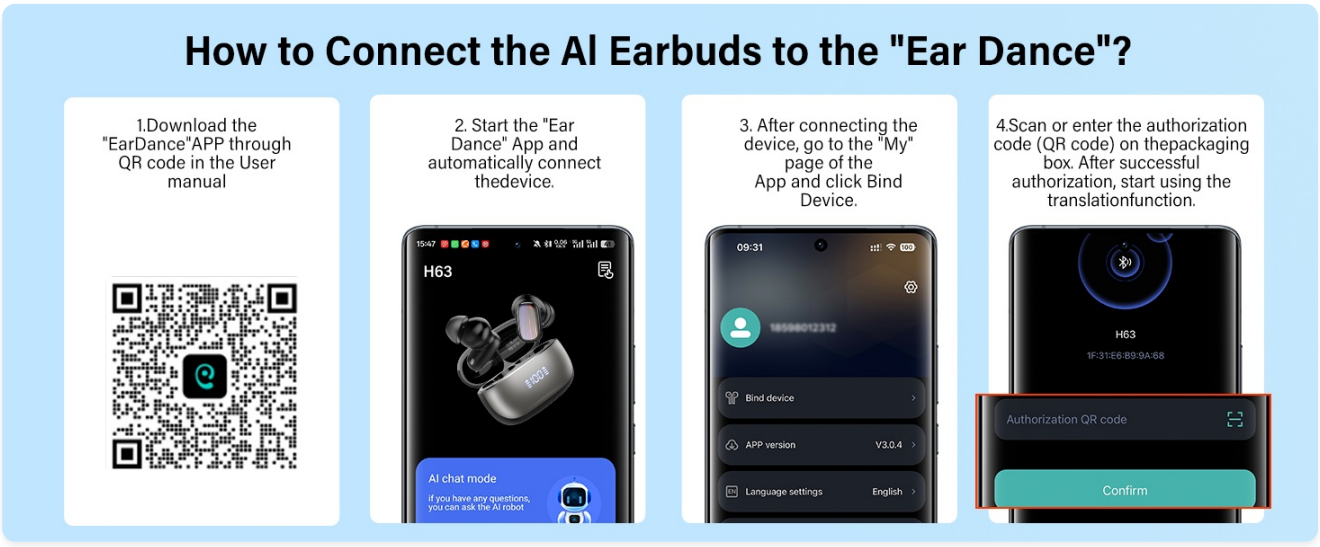



Image: Screenshots of the app interface demonstrating the Audio & Video Translation mode, including language selection and sharing invitation links.

5. **Voice Notes:**
   This mode converts spoken content (e.g., classroom lectures, video audio) into text records, allowing you to quickly take notes and review them later. Supports 10 languages.

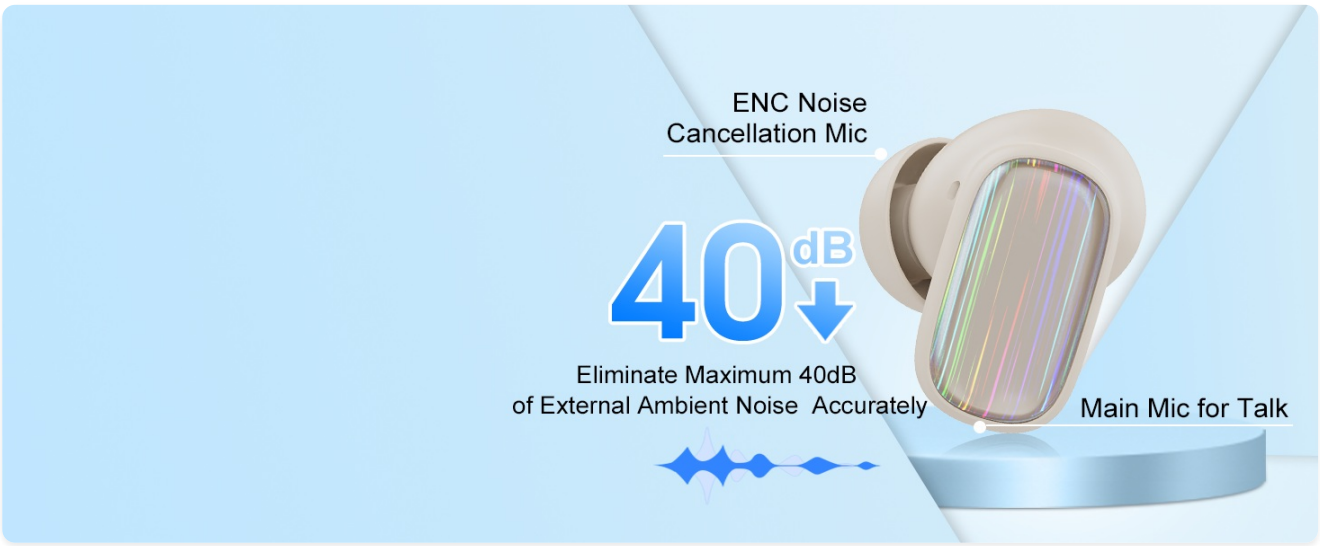



Image: App interface for Voice Note mode, illustrating how to record and transcribe audio content into text.

6. **Photo Translation:**
   Users can take photos of text (e.g., road signs, menus) and translate them according to their needs. This mode includes a text control function for various scenarios.




Image: A user demonstrating Photo Translation Mode by translating text from a book using their smartphone camera.

7. **AI Chat Mode:**
   Unlock the AI chat mode within the app to receive intelligent answers to your questions, leveraging large model algorithm analysis.

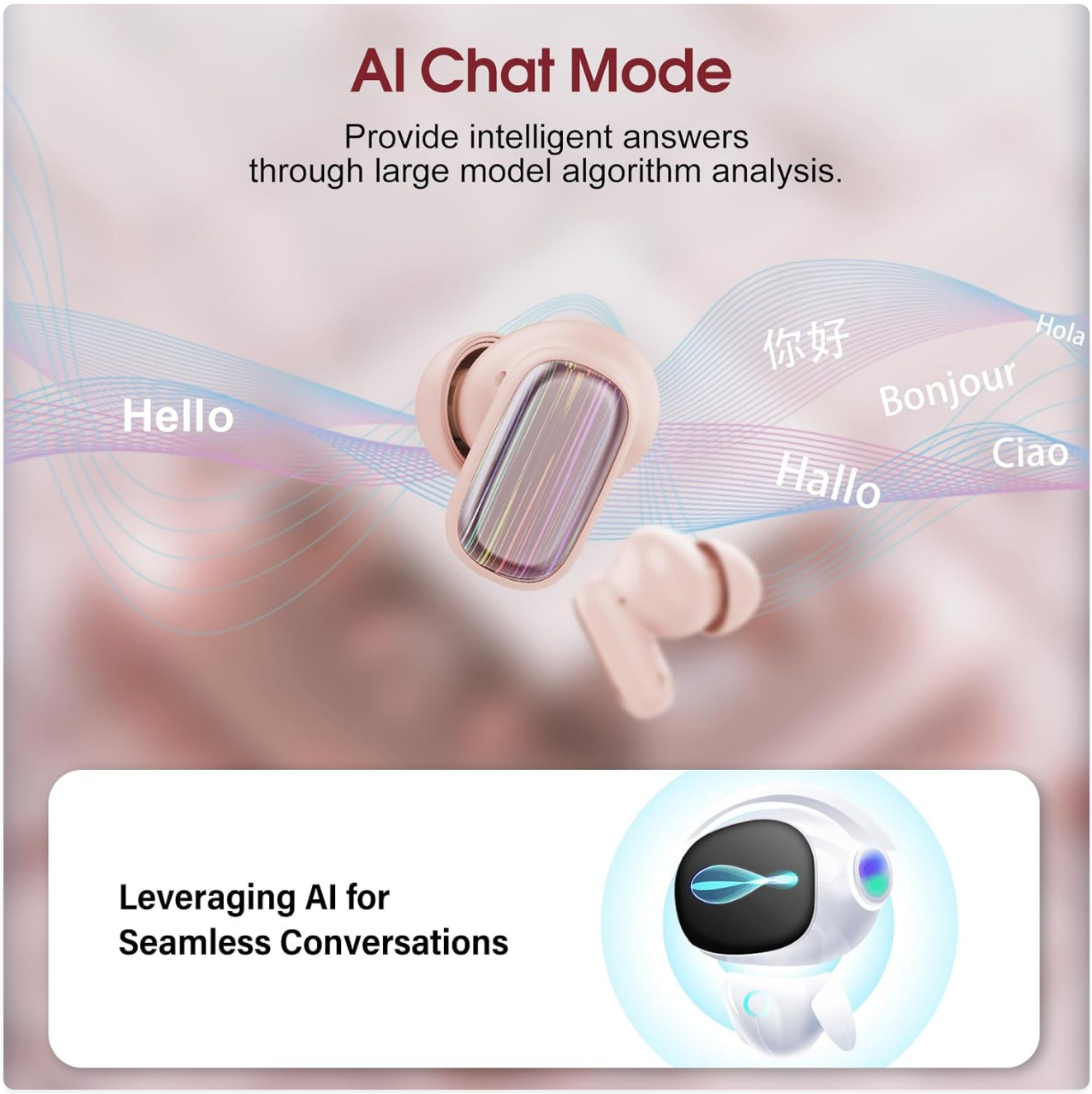



Image: An earbud surrounded by greetings in multiple languages, with an AI robot icon, illustrating the AI Chat Mode's capability for intelligent responses.

## 2.3 Touch Controls

The earbuds feature smart touch controls for easy management of music, calls, and voice assistance.

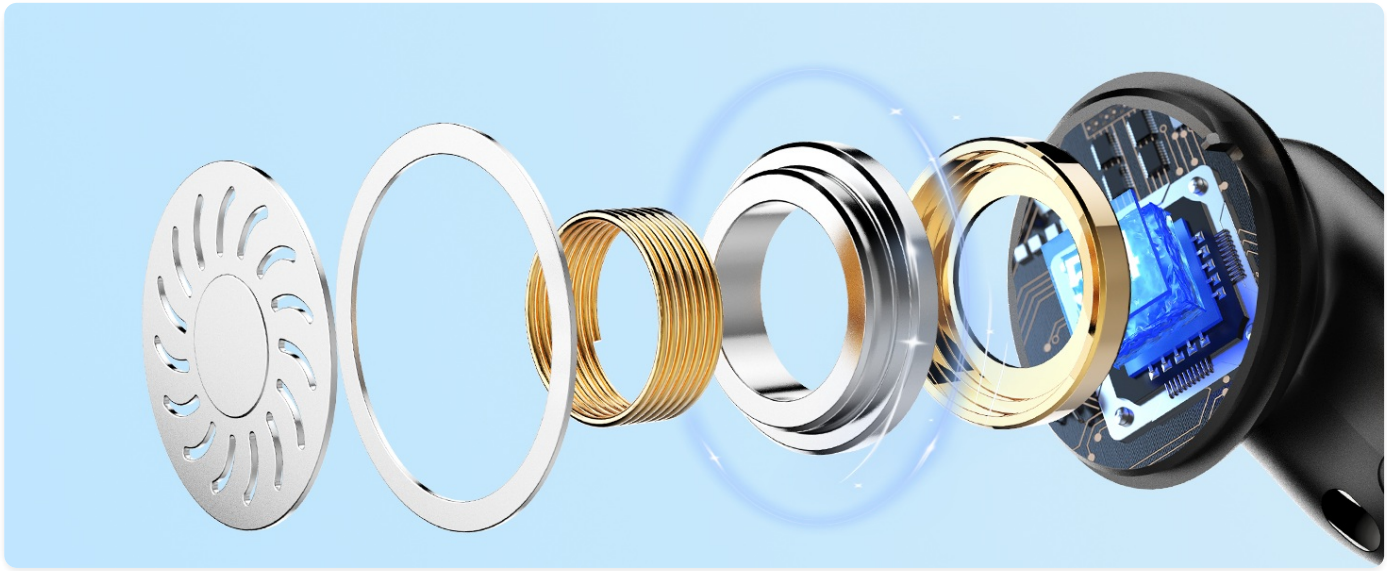


Image: A visual guide to the touch controls on the earbuds, detailing gestures for functions like play/pause, skipping tracks, volume adjustment, call management, and activating voice assistants.

- **Play/Pause:** Double-tap (x2)
- **Switch Song (Next/Previous):** Hold for 2 seconds (x2S)
- **Adjust Volume (+/-):** Single-tap (x1)
- **Answer Call:** Single-tap (x1)
- **Reject/End Call:** Hold for 2 seconds (x2S)
- **Voice Assistant (Siri/Google Assistant):** Triple-tap (x3)

## 3. Maintenance and Care

Proper maintenance ensures the longevity and optimal performance of your earbuds.

### 3.1 Cleaning

Regularly clean your earbuds and charging case.

- Use a soft, dry, lint-free cloth to wipe the earbuds and charging case.
- Gently remove any earwax or debris from the ear tips and speaker mesh using a small, clean brush or cotton swab.
- Avoid using abrasive materials, solvents, or harsh chemicals.

### 3.2 Water Resistance (IPX7)

The earbuds are rated IPX7 waterproof, meaning they can withstand immersion in up to 1 meter of water for 30 minutes. This protects against sweat and rain.

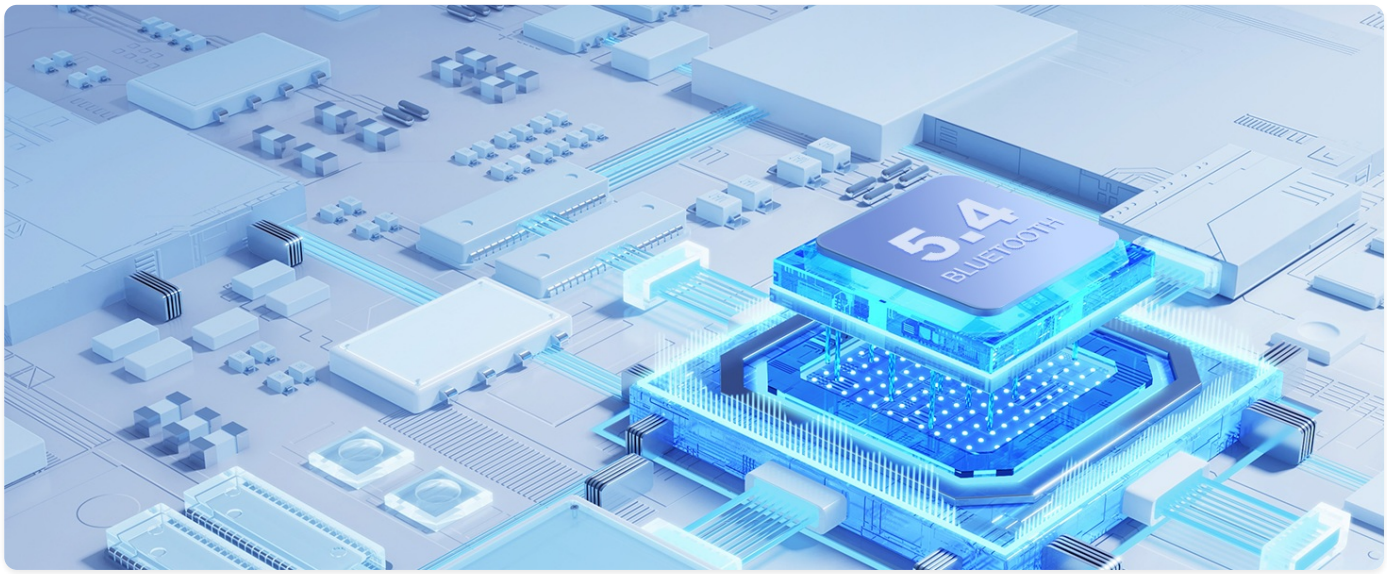



Image: The Conyat H63 earbuds and charging case being splashed with water, highlighting their IPX7 waterproof rating.

**Important:** The charging case is not waterproof. Do not expose the charging case to water.

### 3.3 Battery Care

To maximize battery life:

- Store the earbuds and case in a cool, dry place.
- Avoid extreme temperatures.
- Charge the device regularly, even if not in use for extended periods.

## 4. Troubleshooting

If you encounter issues with your Conyat H63 earbuds, refer to the following common problems and solutions.

| Problem | Possible Cause | Solution |
|---|---|---|
| Earbuds do not power on. | Low battery. | Place earbuds in the charging case and charge fully. |
| Cannot pair with device. | Bluetooth is off; earbuds not in pairing mode; interference. | Ensure Bluetooth is enabled on your device. Place earbuds in case, close, then open to re-enter pairing mode. Move away from other wireless devices. |
| No sound or poor audio quality. | Incorrect pairing; low volume; debris in speaker. | Re-pair earbuds. Adjust volume on both earbuds and connected device. Clean speaker mesh. |
| Translation not working or inaccurate. | App not connected; incorrect language settings; poor internet connection. | Ensure earbuds are connected to the "EarDance" app. Verify language selections. Check your internet connection (Wi-Fi or mobile data). Re-authorize the app if necessary. |
| Earbuds disconnect frequently. | Out of Bluetooth range; interference; low battery. | Stay within 15 meters of your connected device. Avoid strong electromagnetic interference. Ensure earbuds are sufficiently charged. |

### 4.1 Resetting the Earbuds

If issues persist, a factory reset may resolve them. Refer to the "EarDance" app or the full user manual for specific reset instructions, as procedures can vary.

## 5. Specifications

Key technical specifications for the Conyat H63 AI Language Translator Earbuds.

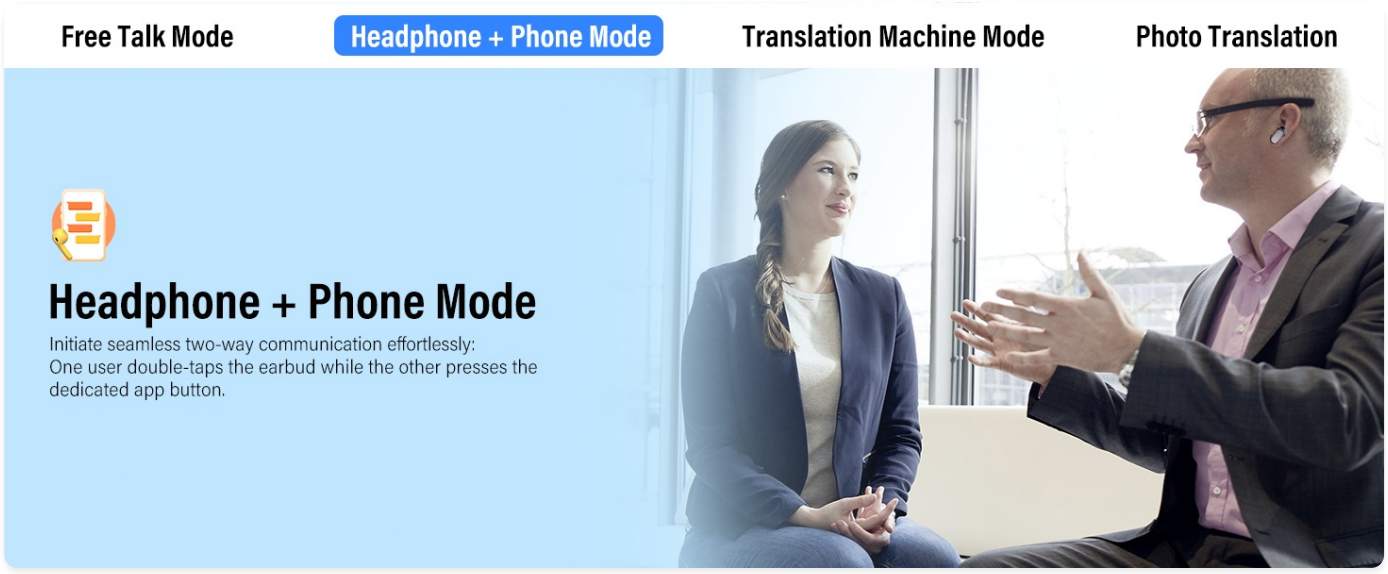



Image: A comprehensive overview of the Conyat H63 earbuds, showcasing key features such as battery life, Bluetooth version, water resistance, and core functionalities.

| Feature | Detail |
|---|---|
| Model Number | H63 |
| Bluetooth Version | 5.4 |
| Translation Languages | Up to 164 (via "EarDance" app) |
| Translation Modes | 6 (Free Talk, Headphone+Phone, Translation Machine, Audio/Video, Voice Notes, Photo Translation, AI Chat) |
| Audio Driver Type | Dynamic Driver (13mm) |
| Noise Control | Passive Noise Cancellation, Built-in ENC Noise Reduction Chip (up to 40dB) |
| Battery Life (Earbuds) | 7-8 Hours (single charge) |
| Battery Life (with Charging Case) | Up to 40 Hours |
| Charging Port | USB Type-C |
| Water Resistance | IPX7 (earbuds only) |
| Control Type | Touch Control |

| Feature | Detail |
| --- | --- |
| Item Weight | 3.84 ounces |
| Manufacturer | Conyat |




Image: A visual representation of the built-in ENC Noise Reduction Chip, showing a woman wearing an earbud and a graphic indicating 40dB noise reduction.

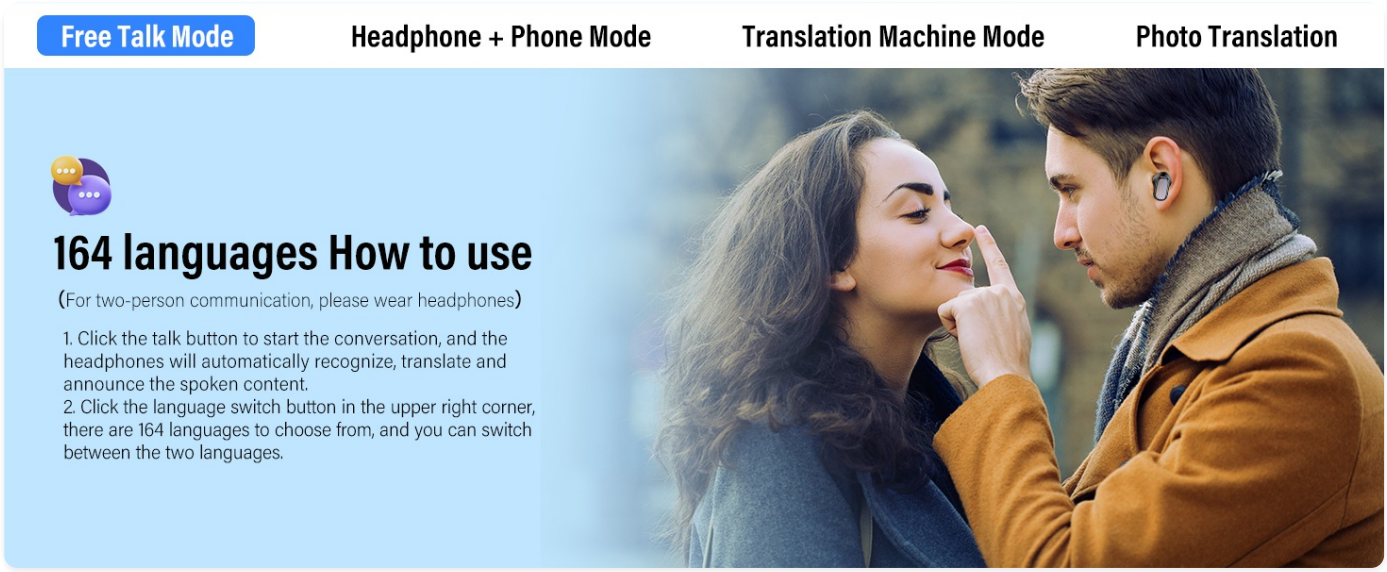



Image: A close-up diagram illustrating the Bluetooth 5.4 chip and its integrated circuitry within the device.

## 6. Warranty and Support

For warranty information, technical support, or customer service inquiries, please refer to the contact details provided with your product packaging or visit the official Conyat brand store.

**Conyat Store:** Visit the Conyat Store on Amazon


### 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.

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**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