

GDSAFS HY-T26 Pro

HY-T26 Pro Wireless Bluetooth Translation Earbuds User Manual

MODEL: HY-T26 PRO | BRAND: GDSAFS

Introduction

Welcome to the user manual for your HY-T26 Pro Wireless Bluetooth Translation Earbuds. These advanced AI-powered headphones are designed to provide a seamless audio experience with integrated language translation capabilities. This manual will guide you through the setup, operation, and maintenance of your new device, ensuring you get the most out of its innovative features.

Key features include:

- **Superior Sound Experience:** Delivers 360° Hi-Fi stereo sound with clear vocals and rich bass, enhanced by noise reduction technology.
- **Latest AI Innovations:** Provides recording, writing, translation, listening, and speaking functions with high accuracy.
- **High Performance:** Offers approximately 3 hours of listening time, 480 hours of standby time, and a 10m communication distance.
- **Comfortable Fit Design:** Ergonomic ear hook design ensures a secure and comfortable fit for extended use.
- **Multi-Function AI App:** A powerful companion app with features like recording, translation, AI chat, and picture/music generation.

Setup

Before using your HY-T26 Pro earbuds, please ensure they are fully charged and properly paired with your device.

1. Charging the Earbuds

Place the earbuds into the charging case. Connect the provided Type-C charging cable to the charging case and a compatible USB power source. The charging indicator will show the charging status. A full charge typically takes approximately 1-2 hours.



Image: The HY-T26 Pro earbuds, their charging case, and a person wearing the earbuds, demonstrating the product's appearance and use.

2. Bluetooth Pairing

1. Ensure the earbuds are in the charging case and the case lid is open, or the earbuds are in pairing mode.
2. On your smartphone or device, navigate to the Bluetooth settings.
3. Search for new devices. You should see "HY-T26 Pro" appear in the list of available devices.
4. Select "HY-T26 Pro" to connect. Once connected, a voice prompt will confirm successful pairing.

3. Installing the AI App

For full functionality, including translation and AI features, download the dedicated multi-function AI app from your device's app store. Follow the in-app instructions for initial setup and linking with your earbuds.

Operating Instructions

The HY-T26 Pro earbuds feature intuitive touch controls for various functions.

Touch Controls

- **Single click (either earbud):** Play/Pause music, Answer/End call.
- **Double click (left earbud):** Previous song.
- **Double click (right earbud):** Next song.
- **Triple click (left earbud):** Decrease volume.
- **Triple click (right earbud):** Increase volume.
- **Press and hold (either earbud for 2 seconds during incoming call):** Reject call.
- **Long press (either earbud touch area for more than 2 seconds):** Activate voice assistant.

Product Features Overview







Other



360°KISA Panoramic Sound Effects
High-fidelity sound effects, full sound quality, let you enjoy it and can't put it down
★★★★★



Fully Open Ear-hook Design
Non-in-ear design, lightweight to wear, full of comfort, always aware of ambient sound.
★★★★★



Intelligent Noise Reduction for Calls
Dual microphone noise reduction High-definition calls filter out noise, and the human voice is clear
★★★★★



High-quality New Lithium Battery
Ultra-long standby time of 10 hours, strong battery life
★★★★★



Poor Sound Effects
Large sound leakage, poor sound quality, no experience
★☆☆☆☆



In-ear Design
Painful and stuffy after long-term wearing, unsafe to hear surrounding sounds
★☆☆☆☆



No Noise Reduction
The call is unclear
★☆☆☆☆



Poor Quality Battery
Short battery life, unsafe
★☆☆☆☆

Image: A comparison highlighting the HY-T26 Pro's superior sound, fully open ear-hook design, intelligent noise reduction for calls, and high-quality battery against typical in-ear designs.

3D Superior Hi-Fi Stereo Sound

14.2mm large diaphragm dynamic coil, HiFi Dolby-level sound effect,
larger cavity, bass shocking the soul



Acoustic structure cavity

↑65%

Increased music bass

↑73%

Increased sound field bandwidth



Digital sound
enhancement technology

Image: An exploded view diagram illustrating the 14.2mm large diaphragm dynamic coil and acoustic structure cavity responsible for the 3D Superior Hi-Fi Stereo Sound, showing increased music bass and sound field bandwidth.

Open-back OWS Earphones

Non-invasive design using air conduction technology to ensure sound quality while effectively protecting the ear canal from damage



FITS 99% OF EAR CANAL SHAPES

The ear hook is soft and elastic, can be twisted arbitrarily and rebounds quickly without deformation, comfortable to wear and long-term use

Image: A person wearing the open-back OWS earphone, demonstrating its non-invasive design using air conduction technology and the flexible ear hook that fits 99% of ear canal shapes for comfortable, long-term wear.

Directional Sound Transmission

Accurately enter the ear, protect privacy, no sound leakage

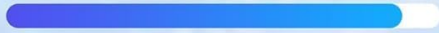


Image: Illustrates the directional sound transmission technology, showing how sound is accurately directed into the ear to protect privacy and prevent sound leakage, allowing users to sense ambient sound or enjoy private listening.

Bluetooth 5.4 Chip, No Delay

Adopting the new Bluetooth 5.4+EDR dual-core technology, one-second connection: 0 loss of sound quality, enhanced stability and anti-interference ability

 More stable connection



 Longer transmission range



 Lower power consumption



Image: Highlights the benefits of the Bluetooth 5.4+EDR dual-core technology, including more stable connection, longer transmission range, and lower power consumption, ensuring no delay in audio.



Image: Depicts various scenarios where the HY-T26 Pro earbuds can be used, such as daily traveling, business office environments, HD calling, and sports/fitness activities.

Maintenance

Proper care and maintenance will extend the lifespan of your HY-T26 Pro earbuds.

Cleaning

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

Water Resistance

The earbuds have an IPX5 waterproof rating, meaning they are resistant to splashes and sweat. They are not designed for submersion in water. Avoid exposing them to heavy rain or swimming.

Storage

When not in use, store the earbuds in their charging case to protect them and keep them charged. Store in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

If you encounter any issues with your HY-T26 Pro earbuds, refer to the following common solutions:

Problem	Possible Cause	Solution
Earbuds not pairing	Bluetooth is off; earbuds not in pairing mode; interference.	Ensure Bluetooth is enabled on your device. Place earbuds in case, then open lid to re-enter pairing mode. Move closer to your device.
No sound from earbuds	Low battery; not connected; volume too low.	Charge the earbuds. Reconnect to your device. Increase volume on both earbuds and connected device.
Charging case not charging	Cable issue; power source issue.	Try a different Type-C cable or USB power adapter. Ensure the cable is securely connected.
AI app not functioning correctly	App outdated; connectivity issue.	Ensure the app is updated to the latest version. Check your internet connection. Restart the app or your device.

If the problem persists after trying these solutions, please contact customer support for further assistance.

Specifications

Feature	Detail
Product Name	HY-T26 Pro Language Translator
Bluetooth Version	5.4
Transmission Distance	10 meters (33 feet)
Waterproof Level	IPX5
Usage Type	Ear-hanging type
Available Colors	Black, Beige, Purple
Charging Interface	Type-C
Charging Compartment Capacity	300mAh

Feature	Detail
Listening Time	Approximately 3 hours
Standby Time	480 hours
Manufacturer	Pro Wireless Bluetooth24110101-01
Country of Origin	China

Warranty and Support

Your HY-T26 Pro earbuds come with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact the retailer or manufacturer directly.

Note: No official product videos were available in the provided data for embedding in this manual.