

innioasis PR1

Innioasis PR1 AI Voice Recorder User Manual

Model: PR1

INTRODUCTION

The Innioasis PR1 is an advanced AI voice recorder designed for high-accuracy transcription, real-time translation, and intelligent summarization. This device operates offline for privacy and efficiency, making it suitable for meetings, lectures, business travel, and personal note-taking. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your PR1 device.

1. SETUP

1.1 Package Contents

- Innioasis PR1 AI Voice Recorder
- USB-C Cable
- AUX Cable
- Quick Start Guide

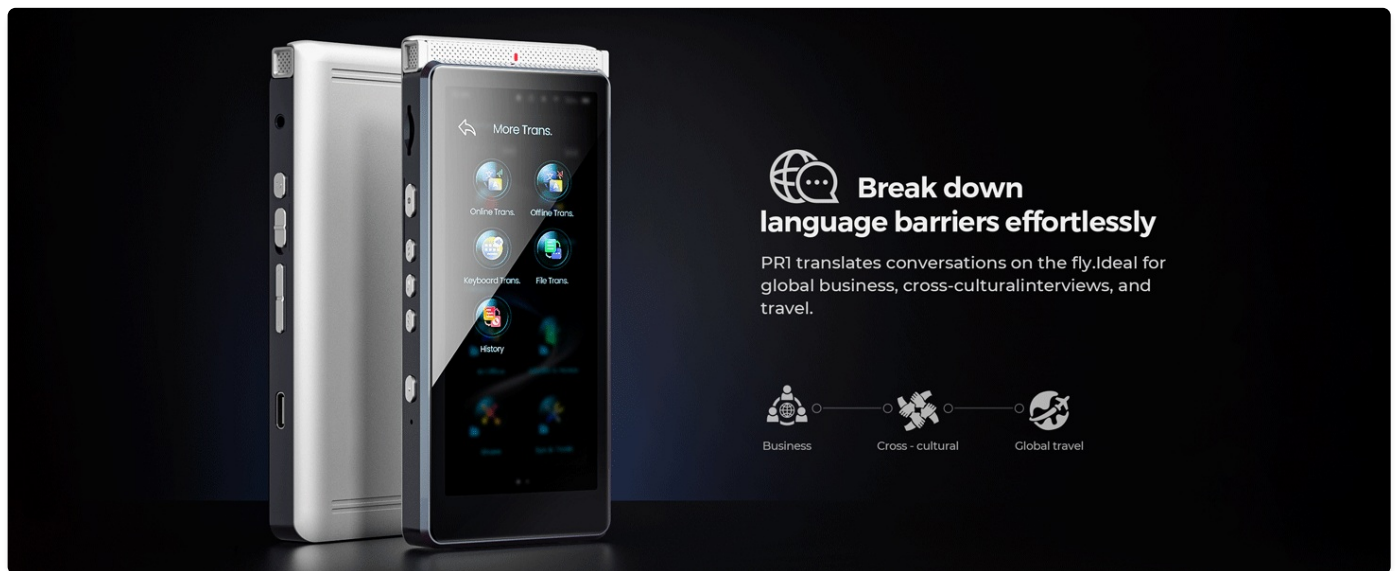


Image: The Innioasis PR1 device shown with its included USB-C and AUX cables, and a quick start guide.

1.2 Charging the Device

Before first use, fully charge the PR1 using the provided USB-C cable and a compatible power adapter (not included). The charging indicator on the device will show its status.

1.3 Power On/Off

- **To Power On:** Press and hold the power button located on the side of the device until the screen illuminates.
- **To Power Off:** Press and hold the power button, then select 'Power Off' from the on-screen options.

1.4 Initial Configuration

Upon first power-on, follow the on-screen prompts to set up your preferred language, time zone, and Wi-Fi connection. Ensure the time is set accurately for proper timestamping of recordings.

1.5 Memory Storage

The PR1 comes with 8GB of onboard memory and an additional 64GB microSD card pre-installed, providing a total of 72GB storage capacity for your recordings and files.

2. OPERATING INSTRUCTIONS

2.1 Recording Audio

The PR1 features a professional beamforming 4+1 microphone array for clear audio capture. You can select various recording modes based on your environment and needs.

Professional Recorder and Player App

- Surgical T-mark navigation

- Adaptive speed control (0.75x-3x)

- Text-synced audio pinpointing

- Custom loop modes (A-B/Shuffle/Single...)



Image: The PR1 device displaying options for Smart Rec, ANC Max, Hi-Fi, Audio In, and Automation recording modes.

- **Smart Record:** Optimizes settings for general recording scenarios.
- **ANC Max:** Activates maximum active noise cancellation for noisy environments.
- **Hi-Fi Recording:** Captures high-fidelity audio for professional-grade sound.
- **Voice Activated Recording:** Automatically starts recording when sound is detected and pauses during silence.
- **Scheduled Recording:** Set specific times for the device to start and stop recording.
- **Basic Mode:** For extended battery life during recording.
- **High Accuracy Mode:** For crucial meetings requiring the highest transcription accuracy.

2.2 Offline Transcription

The PR1 processes transcriptions directly on the device, eliminating the need for internet access or subscriptions. It supports over 70 languages with up to 95% accuracy.

Powerful Multi-Mode Translation Engine

Integrates travel conversation/keyboard input/file translation



Image: The PR1 device displaying a real-time transcription of spoken words on its screen.

2.3 Real-Time Translation

Break down language barriers with the PR1's multi-mode translation engine.

Beamforming Microphone Array

- 4*Array Mic + 1* High SNR Mic
- Extended pickup range
- Pinpoint directional accuracy
- Enhanced audio clarity



Image: The PR1 device displaying a conversation being translated in real-time between two languages.

- **Online Translation:** Supports over 150 languages using big-data models when connected to Wi-Fi.
- **Offline Translation:** Provides translation for over 40 languages without internet access.
- **Travel Conversation Mode:** Facilitates two-way communication in different languages.
- **Keyboard Input Translation:** Translate text typed directly into the device.
- **Document Translation:** Translate text from documents stored on the device.

2.4 AI-Powered Smart Summarization

The PR1's built-in "AI-Do" engine analyzes transcripts to generate structured summaries, mind maps, and can answer questions about your notes using integrated AI models.

An All-in-one reading application

- Transcripts & AI-DO processed texts
- External work documents
- Downloaded ebooks



Image: The PR1 device displaying its AI-Do features, including Analyze and Summarize, Meeting Recap, Mindmap, and Translate.

- **Automatic Summaries:** Generates concise summaries of recorded content.
- **Mind Maps:** Creates visual representations of key points and relationships.
- **Meeting Assistant:** One-tap recording for online meetings (Zoom, Google Meet) with instant summary delivery via Gmail.

2.5 File Management and Transfer

Manage your recordings and documents efficiently on the 3.99-inch touchscreen display.

Multiple Recording Modes and Audio Input Options



Image: The PR1 device displaying options to share files via Send Anywhere, OneDrive, and Google Drive.

- **On-Device Management:** Navigate and organize files like on a smartphone.
- **Document Editing:** Built-in ReadEra for PDFs/e-books, and compatibility with Google Docs/Microsoft 365 for document editing.
- **File Transfer:** Use Send Anywhere, Google Drive, or OneDrive for auto-backup via Dual-Band Wi-Fi. Files can also be transferred via USB-C.

2.6 Privacy and Security

Your voice data remains on the device, ensuring privacy. The PR1 offers a backup recording mode to save two copies of important files.

AI-DO Empowers 10+ Advanced Text Processing

Powered by online AI technology

Meeting recap

Analyze and Summarize

Mindmap

Translate

Analyze and Summarize

This is a talk on AI, covering its development, operation, differences from human intelligence, potential risks, and future solutions.

1. AI Development and Operation

- **Two Paradigms of Intelligence**: For the past 60 - 70 years, there were two paradigms. One was logic - inspired, focusing on symbolic reasoning with a special logical language. The other was biologically - inspired, emphasizing learning the connection strengths between brain cells.

- **Word Meaning Theories**: Symbolic AI and linguists thought word meaning comes from relations with other words, while psychologists believed it's a set of features. In 1985, the speaker unified these theories using neural nets to learn ...

Image: An illustration highlighting the PR1's on-device privacy protection, showing no cloud uploads and dual-copy backup mode.

2.7 Playback

The device includes a professional recorder and player app for reviewing your audio and transcripts.

Seamless File Transfer

- Send to Email
- Transfer to smartphone
- Upload to cloud storage



Image: The PR1 device displaying its audio playback interface with options for T-mark navigation, speed control, and text-synced audio pinpointing.

- **Surgical T-mark Navigation:** Easily jump to specific points in your recording.
- **Adaptive Speed Control:** Adjust playback speed from 0.75x to 3x.
- **Text-Synced Audio Pinpointing:** Follow along with the transcript as the audio plays.
- **Custom Loop Modes:** A-B, Shuffle, Single playback options.

3. MAINTENANCE

To ensure the longevity and optimal performance of your Innioasis PR1, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the device. Avoid abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For long-term storage, charge the battery to about 50% to prevent deep discharge.

- **Software Updates:** Periodically check for and install any available software updates to improve performance and add new features.

4. TROUBLESHOOTING

If you encounter issues with your PR1, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	Low battery; device frozen.	Charge the device for at least 30 minutes. If still unresponsive, perform a hard reset by holding the power button for 10-15 seconds.
Transcription accuracy is low.	Background noise; unclear speech; incorrect language setting; Basic Mode selected.	Ensure a quiet recording environment. Speak clearly and directly into the microphone. Verify the correct transcription language is selected. Switch to 'High Accuracy Mode' for critical recordings.
Cannot connect to Wi-Fi.	Incorrect password; out of range; router issue.	Double-check the Wi-Fi password. Move closer to the Wi-Fi router. Restart your router and the PR1 device.
Files not transferring.	Loose USB connection; Wi-Fi connectivity issue; insufficient cloud storage.	Ensure the USB-C cable is securely connected. Check Wi-Fi connection for cloud transfers. Verify available storage in your cloud service.
Touchscreen unresponsive.	Software glitch; screen damage.	Restart the device. If the issue persists, contact customer support.

5. SPECIFICATIONS

Feature	Detail
Model Number	PR1
Dimensions (D x W x H)	1.2 x 5.5 x 12 cm
Weight	281 g
Screen Size	3.99 inches
Memory Storage Capacity	64 GB (8GB onboard + 64GB microSD)
Battery Type	1 Nonstandard Battery (included)
Battery Life (AI Recording)	Up to 17 hours (screen off)
Battery Life (Hi-Fi Audio Recording)	Up to 58 hours
Microphone Array	4 array mics + 1 high-SNR mic (Beamforming, Noise Cancellation)
Hardware Interface	3.5mm Audio, Bluetooth 5, USB Type C
Compatible Devices	Earphone, Personal Computer, Smartphone

Feature	Detail
Transcription Languages	70+ languages (offline)
Translation Languages	150+ languages (online), 40+ languages (offline)

6. WARRANTY INFORMATION

The Innioasis PR1 AI Voice Recorder comes with a **1-Year Manufacturer Warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

7. SUPPORT

For technical assistance, warranty claims, or further inquiries, please contact Innioasis customer support. Refer to the contact information provided in your product packaging or visit the official Innioasis website.

Manufacturer Contact Information: HK STTARK LIMITED., SHING YP INDUSTRIAL BUILDING 19-21 SHING YIP KWUN TONG, 999077, RM A176 UNIT 27 8/F, Hong Kong, China

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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.

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