

QPLOVE S29A

QPLOVE AI Voice Recorder S29A User Manual

1. INTRODUCTION

Thank you for purchasing the QPLOVE AI Voice Recorder S29A. This device is a compact, intelligent recording solution equipped with GPT-4 technology, offering advanced features such as real-time transcription, translation, summarization, and mind map generation across 189 languages. Its portable design and AI noise reduction capabilities make it ideal for various recording needs, from meetings and lectures to interviews and daily memos. Please read this manual carefully to ensure proper use and optimal performance of your device.

2. PRODUCT OVERVIEW

The QPLOVE AI Voice Recorder S29A combines cutting-edge AI technology with a highly portable design. It features a high-sensitivity microphone for 360° omnidirectional recording and AI noise cancellation to ensure clear audio capture even in noisy environments. The device connects via Bluetooth 5.3 to a dedicated app, unlocking its full potential for intelligent audio processing.

QPLOVE

新時代の記録を、もっとスマートに。

どこでも、すぐに録れるスマートレコーダー。



Ask AI

録音の常識を、AIが変える。

製品カラー：ブラック

素材：亜鉛合金+強化ガラス

連続録音時間：約7.5時間

充電時間：約2時間

バッテリー容量：300mAh

サイズ：6.3cm×2.7cm×1.2cm



Image: The QPLOVE AI Voice Recorder S29A, showcasing its compact keychain design and key functionalities like long battery life, lightweight build, durable aluminum body, robust design, smart connectivity, and USB-C charging.

Key Features:

- **GPT-4 Integration:** Advanced AI engine for real-time transcription, translation, summarization, and mind map creation.
- **Multi-Language Support:** Supports 189 languages with up to 98% transcription accuracy.
- **Ultra-Compact Design:** Keychain-type device measuring 62.5 x 27 x 12 mm and weighing only 38.8g for discreet and convenient portability.
- **Bluetooth 5.3 Connectivity:** Ensures high-speed and stable connection with smartphones for seamless app integration.
- **Long Battery Life:** 300mAh battery provides up to 7.5 hours of continuous recording on a 2-hour charge.
- **AI Noise Reduction:** Built-in high-sensitivity microphone with AI noise canceling for clear audio capture from 360° omnidirectionally, effective up to 10 meters.
- **USB Type-C Charging:** Convenient charging via Type-C port, compatible with mobile batteries.

3. PACKAGE CONTENTS

Please check the package contents upon unboxing to ensure all items are present:

- QPLOVE AI Voice Recorder S29A (Main Unit)
- USB Type-C Charging Cable
- User Manual (Japanese, included in package)

パッケージ内容



ボイスレコーダー本体



Type-Cケーブル



日本語取扱説明書



Image: Visual representation of the package contents, including the voice recorder unit, a Type-C charging cable, and the instruction manual.

4. SETUP

4.1 Charging the Device

Before first use, fully charge the voice recorder. Connect the included USB Type-C cable to the device's Type-C port and the other end to a USB power adapter (not included) or a computer's USB port. A full charge takes approximately 2 hours and provides up to 7.5 hours of continuous recording.

4.2 Powering On/Off

- **Power On:** Slide the power switch to the 'ON' position. The indicator light will illuminate.
- **Power Off:** Slide the power switch to the 'OFF' position. The indicator light will turn off.

4.3 App Installation and Bluetooth Pairing

To utilize the advanced AI features, download the dedicated 'AIREC' app from your smartphone's app store (compatible with iOS and Android). Ensure Bluetooth is enabled on your smartphone.

1. Download and install the 'AIREC' app.
2. Open the app and follow the on-screen instructions to pair your QPLOVE AI Voice Recorder S29A via Bluetooth 5.3.
3. Once paired, the device will be ready for advanced functions like real-time transcription and translation.

キーフックホルダー



Type-Cポート



電源ボタン / スイッチ



キーリングホール



携帯しやすいデザイン

重さわずか 38.8g

サイズ：62.5×27×12mm



鍵に付ける



バッグに付ける



ポケットに入れる

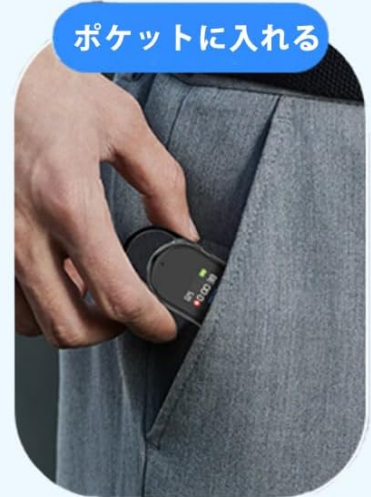


Image: Detailed view of the device's physical features, including the Type-C charging port, the power/recording switch, and the keyring holder for easy attachment.

5. OPERATING INSTRUCTIONS

5.1 Basic Recording

- **Start Recording:** With the device powered on, slide the recording switch upwards to the 'ON' position. The device will begin recording automatically.
- **Stop and Save Recording:** Slide the recording switch downwards to the 'OFF' position. The recording will stop and be automatically saved to the device's internal memory.

5.2 Transferring and Managing Recordings

Recorded audio files can be easily transferred and managed:

- **Via App:** Connect the device to the 'AIREC' app via Bluetooth. You can view, play, and manage recordings directly

within the app.

- **Via PC:** Connect the device to your computer using the USB Type-C cable. The device will appear as a removable storage drive, allowing you to copy WAV audio files directly.

AIがリアルタイムで文字起こし、189言語に対応！

1本のボイスレコーダー、どこにいても、どんな言語でも、私たちは理解します。



Image: The AIREC app interface on a smartphone, demonstrating options for audio playback, language selection for translation, and real-time transcription of recorded content.

6. APP FEATURES

The dedicated 'AIREC' app enhances the functionality of your QPLOVE AI Voice Recorder S29A, providing powerful AI-driven tools for processing your recordings.

6.1 Real-time Transcription

The app can transcribe recorded audio into text in real-time, supporting 189 languages with an accuracy of up to 98%. This feature is invaluable for converting spoken words into editable text documents instantly.

もう「録音ペン」じゃない。ポケットサイズのスマートレコーダー。

189ヶ
国語対応



98.86%の高精度文字起こし

189言語に対応したAIが音声を瞬時にテキスト化。
専門用語も正確に認識し、会議や取材の記録があ
っという間に完了。

01:12

Image: The AIREC app displaying real-time transcription of audio, with options to select from 189 languages for translation, and a visual representation of the recording process.

6.2 Real-time Translation

Beyond transcription, the app offers real-time translation for 189 languages, including two-way simultaneous translation. This is particularly useful for international meetings or travel, facilitating communication across language barriers.

録音

クリアな録音を体験
完全かつ正確なキャプチャを実現。



文字起こし

すべての話し言葉を瞬時にテキストに変換し、
効率的に確認・共有できます。



Image: A visual flow demonstrating the AI transcription process, from recording via the device, through speaker identification and automatic paragraph breaks, to generating summaries and mind maps.

6.3 Automatic Summarization and Mind Map Generation

The app can automatically summarize lengthy recordings, extracting key points and presenting them in a concise format. It can also generate mind maps from the transcribed content, providing a visual overview of the discussion's logical structure.



Image: A smartphone displaying an automatically generated mind map from a recorded conversation, with the QPLOVE AI Voice Recorder S29A visible in the foreground, illustrating the app's advanced organizational features.

6.4 Audio Editing

The app provides basic audio editing functionalities, allowing users to trim, cut, or merge audio segments as needed.

7. MAINTENANCE

7.1 Cleaning

Wipe the device with a soft, dry cloth. Do not use liquid cleaners or solvents, as they may damage the device's surface or internal components.

7.2 Storage

Store the device in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. Keep it away from strong magnetic fields.

7.3 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. If the device will not be used for an extended period, charge it to about 50% before storing.

8. TROUBLESHOOTING

If you encounter issues with your QPLOVE AI Voice Recorder S29A, please refer to the following common solutions:

- **Device not powering on:** Ensure the battery is charged. Connect the device to a power source using the Type-C cable and try again.
- **Cannot connect to app/Bluetooth:** Ensure Bluetooth is enabled on your smartphone and the device is within range. Restart both the device and the app.
- **Poor recording quality:** Ensure the microphone is not obstructed. Check for excessive background noise. The AI noise reduction feature is active, but extreme noise may still affect quality.
- **Transcription/Translation issues:** Ensure a stable internet connection for the app. Verify that the correct source language is selected in the app.
- **Device not recognized by PC:** Ensure the Type-C cable is securely connected. Try a different USB port or cable.

For further assistance, please consult the 'Help' section within the AIREC app or contact customer support.

9. SPECIFICATIONS

Feature	Specification
Brand	QPLOVE
Model Number	S29A
Dimensions	62.5 x 27 x 12 mm
Weight	38.8 g
Battery Capacity	300 mAh
Continuous Recording Time	Up to 7.5 hours
Charging Time	Approx. 2 hours
Charging Interface	USB Type-C

Feature	Specification
Connectivity	Bluetooth 5.3
Microphone	Built-in, 360° Omnidirectional, High-sensitivity
Noise Reduction	AI Noise Cancelling
Recording Format	WAV
AI Engine	GPT-4
Supported Languages	189 languages for transcription and translation
Compatible Devices	Smartphones (iOS, Android), Windows PC, Mac

10. WARRANTY AND SUPPORT

10.1 Manufacturer's Warranty

The QPLOVE AI Voice Recorder S29A comes with a **1-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

10.2 Customer Support

For technical support, warranty claims, or any questions regarding your device, please refer to the contact information provided on the product packaging or the official QPLOVE website. Please have your purchase receipt and product model number (S29A) ready when contacting support.

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