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› AKALULI Audio Recording Device User Manual

AKALULI L816-16G

AKALULI Audio Recording Device User Manual

Model: L816-16G

INTRODUCTION

The AKALULI Audio Recording Device is a compact and intelligent tool designed to simplify your work and study by leveraging advanced AI technology. This device is ideal for capturing audio in various settings, including meetings, lectures, interviews, and personal notes, offering features like real-time transcription and smart summarization.



Image: The AKALULI Audio Recording Device shown alongside a smartphone displaying its companion application, illustrating the device's compact size and app integration.

SETUP

Before using your AKALULI Audio Recording Device, please follow these steps to ensure proper setup:

1. **Charging the Device:** Connect the device to a power source using the provided USB Type-C cable. A full charge typically takes approximately 2 hours. The device is equipped with a rechargeable Lithium Ion battery.
2. **Initial Power On:** Press and hold the power button until the screen illuminates.
3. **App Installation (Optional but Recommended):** For full functionality, including AI transcription and summarization, download the official AKALULI companion app on your smartphone. The app is compatible with most modern smartphones.
4. **Pairing with Smartphone:** Open the AKALULI app and follow the on-screen instructions to pair your device via Bluetooth. This connection enables app control and data transfer.

Small but Powerful



57g
Lightweight Design



30Hours
Continuous Recording



64GB
64gb
Local Storage



2Hours
Fully Charge

Image: The AKALULI device demonstrating its portability by fitting into a pocket, with icons indicating its lightweight design (57g), 64GB local storage, 30 hours of continuous recording, and 2-hour full charge time.

OPERATING INSTRUCTIONS

The AKALULI Audio Recording Device offers intuitive operation for various recording and AI-powered functions.

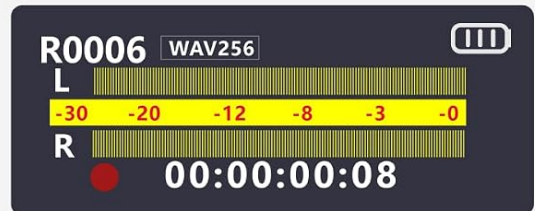
Recording Audio

There are two primary methods for initiating a recording:

- **One-Key Recording on the Device:** Locate the dedicated record button on the device. Pressing this button will immediately begin recording. The device's screen will display recording status and audio levels.
- **App Control to Record:** Once connected to the companion app on your smartphone, you can control the recording function directly from your phone's interface. This allows for remote start/stop and monitoring.

2 Ways to Record

One-Key Recording on the Device



By App Control to Record

When the recorder is connected to APP On the phone via Bluetooth, you will be able to control the voice recorder with your phone



Image: Illustration of the two recording methods: a close-up of the device's physical record button and a smartphone screen showing the app's recording interface with an audio waveform.

AI Transcription

The device features real-time AI transcription, efficiently converting spoken words into text. This function is primarily managed through the companion app.

- **Accessing Transcriptions:** After recording, open the AKALULI app. Your recordings will be listed, and you can select

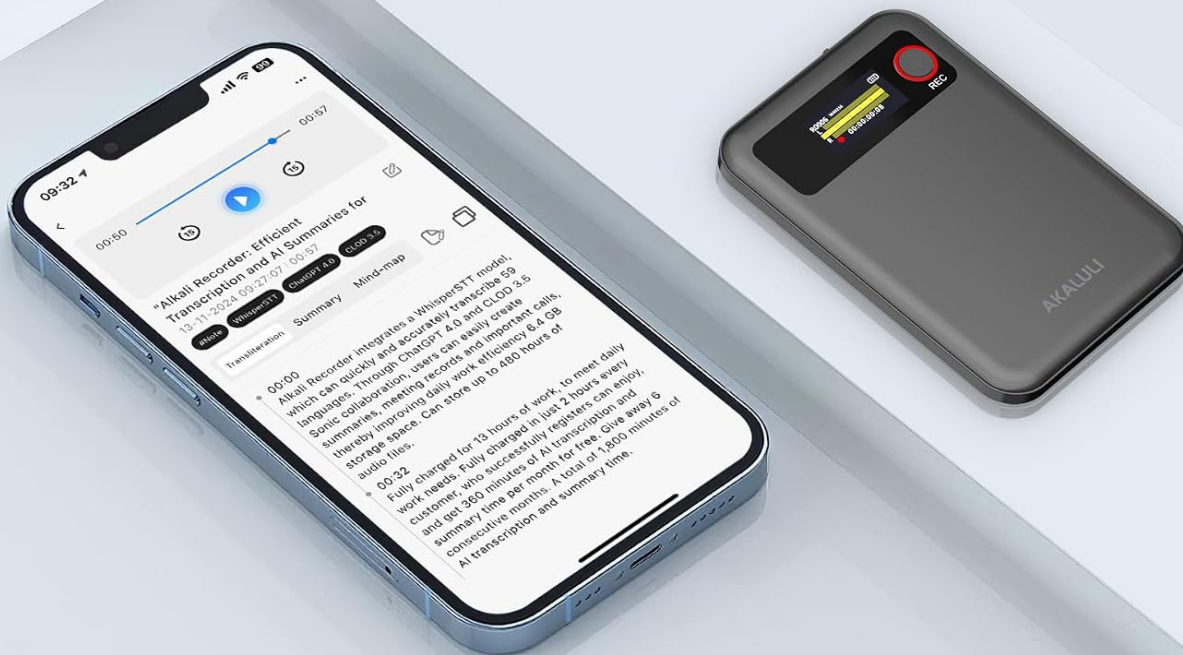
one to view its transcription.

- **Accuracy and Language Support:** The AI transcription boasts over 98% accuracy and supports 59 languages, making it versatile for diverse communication needs.
- **Free Transcription Minutes:** Users receive 6 hours of free transcription minutes each month for 5 months. Unused minutes reset monthly.

Real Time AI Transcription

Efficiently convert speech to text for easy reading and searching

Support 59 Languages



Provide 6H free transcriptions time each month for 5 months. Unused minutes reset monthly.

> 98%

Transcriptions Accuracy



ChatGPT-4o

Image: A smartphone screen showing the AKALULI app's real-time AI transcription feature, demonstrating how speech is converted into text, with an emphasis on its support for 59 languages and high accuracy.

Smart Summary of ChatGPT

Leverage AI to condense lengthy recordings into key points. This feature is particularly useful for summarizing meetings, lectures, and interviews.

- **Generating Summaries:** Within the app, after a recording has been transcribed, look for the "Summary" or "One-Click Smart Summary" option.
- **Scenario-Based Summarization:** The AI can generate summaries tailored to 9 intelligent scenarios, including calls,

interviews, symposiums, minutes, automatic summarization, task assignment, speech, debriefing, and diary entries.

Smart Summary of ChatGPT

9 intelligent scenarios will help extract the key points from the recording

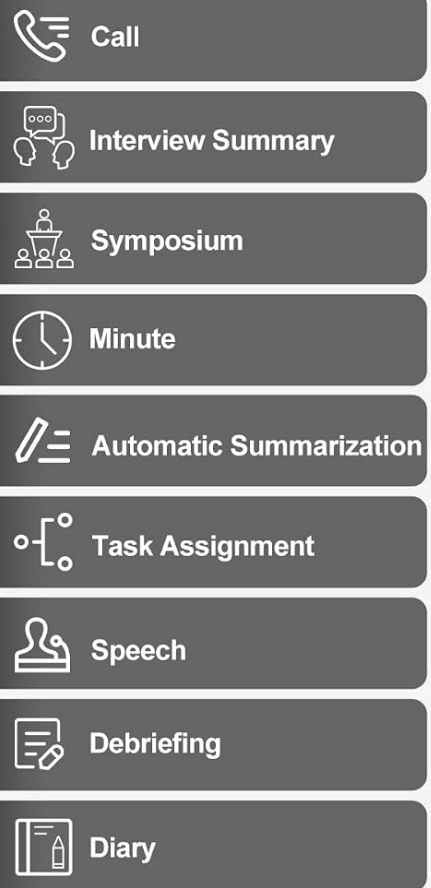
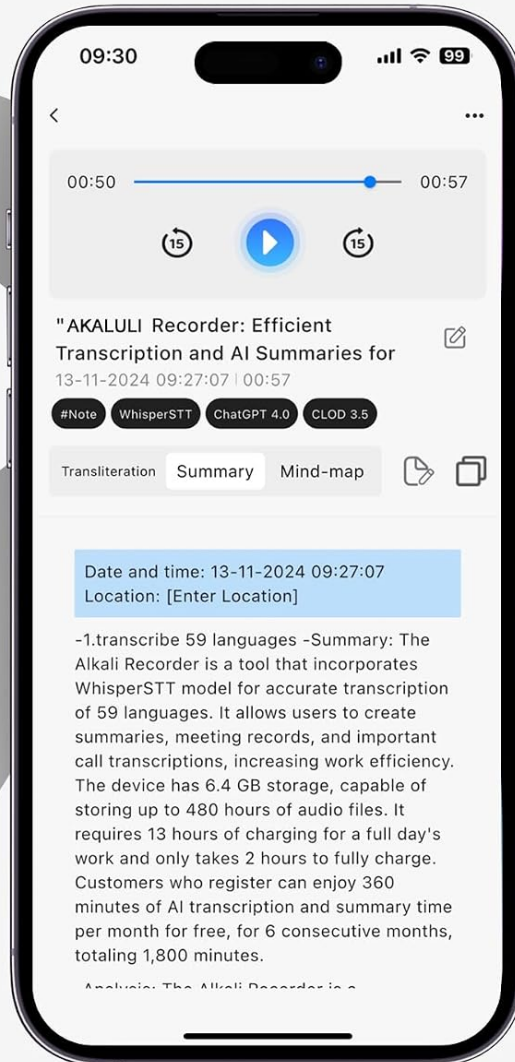


Image: A smartphone screen displaying the AKALULI app's Smart Summary feature, which uses ChatGPT to extract key points from recordings, listing various scenarios like calls, interviews, and meetings.

Additional Features

- **Effortless Call Recording:** The device supports recording of phone calls when connected to your smartphone.
- **Dual File Backup:** Ensures your recordings are securely stored.
- **DSP Intelligent Noise Reduction:** Enhances audio clarity by minimizing background noise.
- **Online Translation:** Provides translation capabilities for recorded content.
- **Mind Map Visualization:** Helps organize and visualize key information from recordings.

Do-It-All Smart AI Voice Recorder



Real-time
"Speech-to-Text"



AI Summarization



Online Translation



Mind Map
Visualization



Effortless Call
Recording



Dual File Backup



DSP Intelligent Noise
Reduction



One-Touch
Recording

Image: An infographic detailing the comprehensive features of the AKALULI Smart AI Voice Recorder, such as real-time speech-to-text, AI summarization, online translation, and noise reduction.

MAINTENANCE

To ensure the longevity and optimal performance of your AKALULI Audio Recording Device, please follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the device's exterior. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, avoid fully discharging the device frequently. Charge it regularly, even if not in constant use.
- **Software Updates:** Periodically check the companion app for firmware updates for your device. Updates can improve performance and add new features.

TROUBLESHOOTING

If you encounter issues with your AKALULI Audio Recording Device, refer to the following common solutions:

Problem	Possible Cause / Solution
Device not powering on	Battery may be depleted. Connect to a power source and charge for at least 30 minutes. Ensure the power button is pressed and held sufficiently.
Cannot connect to smartphone app	Ensure Bluetooth is enabled on both devices. Make sure the device is in pairing mode. Restart both the device and the smartphone. Reinstall the app if necessary.
Poor recording quality	Check microphone placement; ensure it's not obstructed. Reduce background noise if possible. Ensure the device's firmware is up to date.
Transcription errors	Ensure clear audio input. Speak clearly and at a moderate pace. Verify the correct language is selected in the app for transcription.
Device unresponsive	Perform a soft reset by holding the power button for an extended period (e.g., 10-15 seconds) until it restarts. If issues persist, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	AKALULI
Model Number	L816-16G
Memory Storage Capacity	64 GB
Continuous Recording Time	Up to 30 hours
Full Charge Time	Approximately 2 hours
Hardware Interface	USB 3.0 Type C
Compatible Devices	Smartphone
Microphone Format	Built-In
Battery Type	Rechargeable Lithium Ion
Item Weight	57 Grams
Product Dimensions	0.3D x 6W x 8.5H Centimetres
Transcription Accuracy	>98%
Supported Transcription Languages	59 Languages

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official AKALULI website or contact their customer service directly. Details are typically provided with your product packaging or available online.

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