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Wucotc Z1

WUCOTC Digital Voice Recorder User Manual

Model: Z1

High Capacity 264GB Digital Voice Recorder with Voice Activated Recording

INTRODUCTION

Thank you for purchasing the WUCOTC Digital Voice Recorder, Model Z1. This device is designed for high-quality audio recording with advanced features such as voice activation, noise reduction, and extensive storage capacity. Please read this manual carefully to ensure proper use and optimal performance of your new device.





Image: The WUCOTC Digital Voice Recorder, Model Z1, showcasing its sleek design, front display, control buttons, and side ports including the TF card slot and USB-C port.

PACKAGE CONTENTS

Upon unboxing, please verify that all items listed below are present:

- 1 x WUCOTC Digital Voice Recorder (8GB built-in memory)
- 1 x 256GB TF Card (pre-inserted)
- 1 x Type-C Charging Cable
- 1 x User Manual (this document)

SETUP

1. Initial Charging

Before first use, fully charge the device. Connect the provided Type-C charging cable to the recorder's Type-C port and the other end to a USB power adapter (not included) or a computer's USB port. The charging indicator will show the charging status. A full charge typically takes approximately 2 hours and provides up to 100 hours of continuous recording or 48 hours of headphone playback.

2. TF Card Installation (Pre-installed)

The 256GB TF card is pre-installed in your recorder. If you need to remove or re-insert it, locate the TF card slot on the side of the device. Gently push the card to eject it, or insert it until it clicks into place.



Huge Memory

& Long Recording Time



Up to **70** hrs of continuous recording time with full battery



- 8+256GB** Internal Memory
- 9000 Hours** of Recording
- 2 Hours** for fully charge

Image: The recorder's impressive memory capacity (8GB internal + 256GB TF card) and long recording duration, capable of storing 9000 hours of recordings and offering extended battery life.

OPERATING INSTRUCTIONS

1. Power On/Off

Locate the ON/OFF switch on the side of the device. Slide it to the 'ON' position to power on the recorder. Slide it to the 'OFF' position to power off.

2. Recording Functions

One-Click Recording

To start recording quickly, simply slide the ON/OFF switch to the 'ON' position. The device will automatically begin recording. To stop and save the recording, slide the switch back to the 'OFF' position.

High Definition Recording & Noise Reduction

The recorder features a third-generation audio processing control chip for high-fidelity, 1536kbps stereo recording with intelligent noise reduction. This ensures clear audio capture even in challenging environments.

Clear PCM Recording

High-sensitivity mircophones with professional recording chip capture 1536Kbps premium quality sound

18:02
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R
000:47
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WAV 1536K MIC A 01

- Pro Audio Chip
- 7 Levels Recording Gain
- Adjustable noise reduction level
- Clear Sfereo Audio

Image: Visual representation of the recorder's clear PCM recording capabilities, highlighting the professional audio chip, 7 levels of recording gain, adjustable noise reduction, and clear stereo audio.

Voice Activated Recording (VAR)

The powerful voice control function allows the recorder to automatically start recording when sound reaches a set decibel level and pause when there is no sound. This saves memory space and listening time. You can adjust the sensitivity level through the device's menu settings.

Voice Activated Recording

Capture talking only Skip the silence adjustable
7 levels of voice-activated sensitivity



Image: Illustration of the Voice Activated Recording feature, demonstrating how the device captures sound only when it reaches a specified decibel level, with 7 adjustable sensitivity levels.

Timing Auto Recording

This feature allows you to schedule recordings to start and stop automatically at specific times. Refer to the device's menu for setting up timed recordings.

3. Playback Functions

Use the navigation buttons (Play/Pause, Fast Forward, Rewind) to control playback. Connect 3.5mm headphones to the headphone jack for private listening.

A-B Repeat

During playback, you can mark a starting point (A) and an ending point (B) to repeatedly play a specific segment of the audio. This is useful for language learning or transcribing.

Variable Speed Playback

Adjust the playback speed to listen to recordings faster or slower without altering the pitch. This feature is accessible through the playback menu.

MP3 Player Functionality

The device can also function as an MP3 player. Transfer your audio files to the device's memory, and use the playback controls to enjoy your music.



Image: An overview of the recorder's diverse functionalities, including voice activation, password protection, variable speed playback, A-B repeat, MP3 player, built-in speaker, timing auto recording, and file transfer capabilities.

4. File Management

Timestamp Naming

Recorded audio files are automatically saved with timestamps (YYYY-MM-DD-HH-MM-SS.WAV), making it easy to identify and organize your recordings.



Image: The recorder's display illustrating how recorded files are automatically named using a timestamp format, facilitating easy organization and retrieval.

File Transfer

Connect the recorder to your computer using the Type-C cable. The device will appear as a removable disk, allowing you to easily transfer, copy, or delete audio files.

5. Additional Features

Bookmark Function (T-MARK)

During recording or playback, you can press the 'T-MARK' button to insert a bookmark. This allows you to quickly jump to key content paragraphs during playback, eliminating the need to fast-forward or rewind extensively.

T-MARK bookmark function

Mark key content paragraphs



During the recording process, the starting point of the key content can be set, making it easy to find the starting point during playback. Playing is fast and convenient (there is no need to find a certain recording through fast forwarding)



Image: The T-MARK bookmark function illustrated, showing how users can mark important sections within a recording for quick navigation during playback.

Password Protection

For enhanced security, you can set a password to protect your recordings and prevent unauthorized access to the device.

Dial Button for Volume/Menu Navigation

The unique "dial button" provides a user-friendly way to adjust volume and navigate through menu options, offering precise control.

MAINTENANCE

To ensure the longevity and optimal performance of your WUCOTC Digital Voice Recorder, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid cleaners or aerosols.
- **Storage:** Store the recorder in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.

- **Battery Care:** To preserve battery life, avoid fully discharging the battery frequently. Charge the device regularly, even if not in use for extended periods.
- **Avoid Impacts:** Protect the device from drops and impacts, which can damage internal components.

TROUBLESHOOTING

If you encounter issues with your recorder, please refer to the following common solutions:

Problem	Possible Cause / Solution
Device does not power on.	Battery might be depleted. Connect to charger and try again. Ensure the ON/OFF switch is in the 'ON' position.
Cannot record.	Check if the device has sufficient memory space. Ensure the recording function is activated (e.g., by sliding the ON/OFF switch to ON).
Poor recording quality.	Ensure the microphone is not obstructed. Reduce background noise. Adjust noise reduction settings if available in the menu.
Device not recognized by computer.	Try a different USB port or cable. Ensure the device is powered on when connected. Restart your computer.
Playback issues (no sound, distorted).	Check volume level. Ensure headphones are properly connected if using them. Try playing a different file.

SPECIFICATIONS

Feature	Detail
Model Number	Z1
Memory Storage Capacity	8GB Built-in + 256GB TF Card (Total 264GB)
Recording Format	WAV (1536kbps)
Audio Format (Playback)	MP3 Audio
Battery Type	1 Lithium Ion battery (800mAh)
Continuous Recording Time	Up to 100 hours (512kbps)
Headphone Playback Time	Up to 48 hours
Charging Time	Approx. 2 hours
Microphone Form Factor	Built-In
Microphone Operation Mode	Stereo
Headphones Jack	3.5 millimeters
Hardware Interface	USB 3.0 Type C
Item Weight	7.2 ounces
Package Dimensions	5.43 x 3.54 x 1.49 inches

WARRANTY AND SUPPORT

Your WUCOTC Digital Voice Recorder comes with a **one-year warranty** from the date of purchase. This warranty covers manufacturing defects and ensures reliable operation of your device.

For technical support, troubleshooting assistance, or warranty claims, please contact our customer service. We offer **24-hour service** to address your inquiries promptly.

Please retain your purchase receipt as proof of purchase for warranty purposes.

