

STTWUNAKE ZMK-100

STTWUNAKE Mini Voice Activated Magnetic Recorder (Model ZMK-100) User Manual

1. INTRODUCTION

Thank you for choosing the STTWUNAKE Mini Voice Activated Magnetic Recorder. This compact and discreet digital recorder is designed for clear audio capture in various environments. Featuring a built-in magnet for versatile placement, intelligent DSP noise reduction, and simple one-touch operation, it is an ideal tool for recording lectures, meetings, or personal notes.

This manual provides detailed instructions on how to set up, operate, and maintain your device to ensure optimal performance.

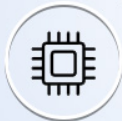
STTWUNAKE mini registratore vocale magnetico



Dimensioni in miniatura



Magnete incorporato



Guadagno automatico AGC



Registrazione ad attivazione vocale



The STTWUNAKE Mini Voice Recorder features a built-in magnet for easy attachment to magnetic surfaces, compact

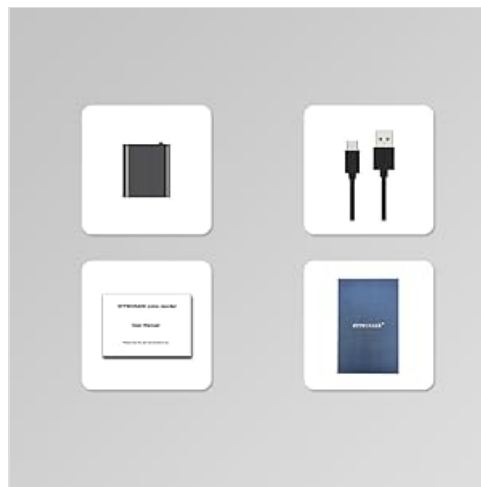
size, automatic gain control (AGC), and voice-activated recording.



The device is incredibly small, measuring approximately 2.49 cm x 2.29 cm x 0.94 cm, making it highly portable and discreet.

2. PACKAGE CONTENTS

- STTWUNAKE Mini Voice Activated Magnetic Recorder
- USB Charging/Data Cable
- User Manual



The package includes the mini recorder, a USB cable, and the user manual.

3. SETUP

3.1 Charging the Device

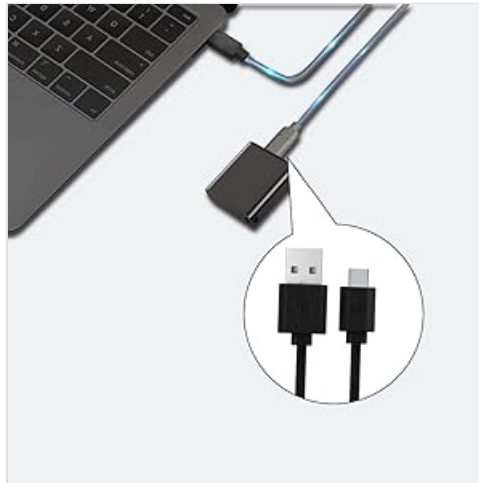
Before first use, fully charge the recorder. Connect the device to a computer's USB port or a USB wall adapter using the provided USB cable. The charging indicator light will show the charging status. A full charge typically takes approximately 10 hours for the initial charge, and around 2-3 hours for subsequent charges. Ensure the device is fully charged before use to avoid recognition issues with your computer.



The recorder offers up to 18 hours of continuous recording on a full charge.

3.2 Connecting to a Computer

To access recorded files or configure settings, connect the recorder to your computer using the supplied USB cable. The device will appear as a removable disk. You can then drag and drop files to transfer them to your computer. Ensure the device is fully charged for proper recognition by your computer.



Connect the recorder to your laptop via the USB cable to manage files.

4. OPERATING INSTRUCTIONS

4.1 Basic Recording

To start recording, simply slide the power switch to the 'ON' position. The device will begin recording automatically. To stop recording and save the file, slide the power switch to the 'OFF' position. The recorder will automatically save the current recording before powering down.



One-click recording: simply slide the switch to ON to start and OFF to save and stop.

4.2 Voice Activated Recording (VOR)

The recorder features a Voice Activated Recording (VOR) mode. In this mode, the device will only record when it detects sound, conserving memory and battery life by skipping silent periods. This feature is enhanced by a built-in DSP intelligent noise reduction chip, which helps to capture clearer audio by minimizing background noise.



The recorder utilizes DSP intelligent noise reduction for clear voice capture.



The Automatic Gain Control (AGC) algorithm compensates for gain, making recordings more realistic.

4.3 Saving Recordings

Recordings are automatically saved as WAV files. When the battery is low, the recorder will automatically save the current file and then power off to prevent data loss.



The recorder's compact and portable design allows for discreet placement, such as on a wall clock.

4.4 Playing Back Recordings

To play back recordings, connect the device to your computer. Navigate to the removable disk, locate the WAV files, and open them with your preferred audio player. The device records in 5-hour blocks, creating new files automatically after each block.



Users can view or play recording files by connecting the computer and the recorder without complicated operations.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid using liquid cleaners or solvents.
- **Storage:** Store the recorder in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the device frequently. Charge it regularly, even if not in use for extended periods.
- **Cable Usage:** Always use the provided USB cable for charging and data transfer. Other cables may not be compatible and could damage the device.

6. TROUBLESHOOTING

Issue	Possible Cause	Solution
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Issue	Possible Cause	Solution
Device does not turn on or charge.	Low battery; faulty cable; improper connection.	Ensure the device is fully charged (initial charge can take up to 10 hours). Use the provided USB cable and check connections. Try a different USB port or power adapter.
Computer does not recognize the device.	Device not fully charged; incompatible cable; driver issue.	Ensure the device is fully charged. Use only the provided USB cable. Try connecting to a different USB port or computer.
Voice Activated Recording (VOR) records too much background noise or misses sounds.	VOR sensitivity settings; environmental factors.	The device's VOR sensitivity can be adjusted via a configuration file when connected to a computer. Refer to the device's internal text file for instructions on adjusting sensitivity. Ensure the recording environment is suitable for VOR.
Recordings are unclear or distorted.	Excessive background noise; device placed too far from sound source.	Ensure the device is placed optimally near the sound source. The DSP noise reduction helps, but extreme noise can still affect quality.

7. SPECIFICATIONS

Feature	Detail
Brand	STTWUNAKE
Model Number	ZMK-100
Memory Capacity	16 GB
Recording Format	WAV
Battery Life (Recording)	Up to 18 hours
Microphone Form Factor	Integrated
Microphone Operating Mode	Noise Reduction
Hardware Interface	USB
Compatible Devices	PC
Product Dimensions (L x W x H)	10P x 25I x 10H mm (approx. 2.49 x 2.29 x 0.94 cm)
Headphone Jack	None

8. WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For specific warranty details, please refer to the product packaging or contact your retailer. For technical support, troubleshooting assistance, or any questions regarding your STTWUNAKE Mini Voice Activated Magnetic Recorder, please contact the seller or manufacturer directly through their official support channels.