Tonnlog V36

Tonnlog V36 80GB Digital Voice Recorder Instruction Manual

Model: V36 | Brand: Tonnlog

1. Introduction and Overview

The Tonnlog V36 is a compact and lightweight 80GB digital voice recorder designed for high-quality audio capture. It features 1536kbps recording, voice activation, and a convenient USB-C interface for charging and data transfer. This manual provides essential information for setting up, operating, and maintaining your device to ensure optimal performance.



The Tonnlog V36 is a compact and lightweight digital voice recorder, designed for portability and ease of use. It features a clear display and intuitive controls for various recording and playback functions.

2. What's in the Box

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

- 1 x Tonnlog V36 Digital Voice Recorder
- 1 x USB-C Data Cable
- 1 x Earphones
- 1 x Transcription Line (for line-in recording)
- 1 x User Manual



The package includes the Tonnlog V36 digital voice recorder, a USB-C data cable for charging and data transfer, wired earphones for private listening, a transcription line for connecting to external audio sources, and a user manual.

3. Product Diagram

Familiarize yourself with the device's components using the diagram below:



This diagram illustrates the various components of the Tonnlog V36 digital voice recorder. Key features include the right channel audio input hole (1), 3.5mm earphone jack (2), lock button (3), reset button (4), menu button (5), delete button (6), lanyard hole (7), volume up button (8), stop/return button (9), power/confirm button (10), previous song button (11), volume down button (12), speaker hole (13), display screen (14), record button (15), next song button (16), left channel audio input hole (17), external microphone jack (18), TF memory card slot (19), and USB-C port (20).

4. Setup

4.1 Initial Charging

Before first use, fully charge the device. Connect the recorder to a computer or a 5V USB power adapter using the provided USB-C cable. A full charge takes approximately 2 hours. The device supports recording while charging.

4.2 Formatting the Device and TF Card

For optimal performance, it is recommended to format both the recorder's internal memory and the TF card upon first use. **Do not format the device using your computer.** Use the device's internal formatting function. Refer to the on-screen menu for the formatting option.

4.3 Inserting the TF Card

Locate the TF memory card slot (19) on the device. Gently insert the 64GB TF card (included) until it clicks into place. Ensure the recording priority is set to save files on the TF card via the device settings.

5. Operating Instructions

5.1 Basic Recording

To start recording, simply press the **REC** button (15). To stop and save the recording, press the **STOP** button (9). Recordings are automatically named by date and time for easy organization.



The Tonnlog V36 supports high-definition PCM recording at 1536kbps, offering clear audio capture. It features one-touch recording and intelligent noise reduction for optimal sound quality.

5.2 Voice Activated Recording (AVR)

The voice activation feature allows the recorder to start recording automatically when sound is detected and pause when silence occurs, conserving memory and battery. By default, AVR mode is off.

- To activate: Go to the [Mode AVR] menu, select [Voice Activation], choose [ON], and save. Then, press the record button to initiate voice-activated recording.
- **Precaution:** Activating voice activation may cause the device to miss low-decibel sounds. It is not recommended for critical environments where every sound must be captured.

5.3 Playback

To play recordings, navigate through the menu to your saved files. Use the**Volume +** (8) and **Volume -** (12) buttons to adjust the playback volume (0-30). The device also supports A-B repeat for specific sections of audio.

5.4 File Management

Recordings are automatically saved. To delete a file, select it from the menu and press the **Delete** button (6).

5.5 One-Click Lock Function

To prevent accidental button presses during transport, use the one-click lock button (3). Slide it up to lock and down to unlock the device.

5.6 Connecting to a Computer

Connect the recorder to your computer using the USB-C cable (20) for file transfer. The device will appear as a removable disk drive. Ensure the recorder is turned off before connecting to the computer.



Easily transfer recorded files from your Tonnlog V36 to a computer (PC or Mac) using the included USB-C cable. The device functions as a removable storage drive for simple file management.

5.7 Line-in Recording

The left 3.5mm jack (17) is for line-in recording. Use the provided transcription cable to connect to external audio sources such as MP3 players, smartphones, or computers to record audio directly from these devices.



Utilize the left 3.5mm jack with the provided transcription cable to connect your Tonnlog V36 to external audio sources like smartphones, MP3 players, or computers for direct line-in recording.



The Tonnlog V36 offers multiple functions for various scenarios, including voice activation, recording monitoring, password protection, variable speed playback, one-touch lock, dual speakers, scheduled recording, and A-B repeat function, making it suitable for conferences, lectures, interviews, and personal use.

6. Maintenance

6.1 General Care

- Keep the device dry and away from extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.
- Clean the device with a soft, dry cloth. Do not use liquid cleaners.

6.2 Battery Care

- Charge the device using a standard 5V charger, not a fast charger, to prolong battery life.
- The built-in 800mAh battery provides approximately 55 hours of continuous recording at 512kbps or 85 hours at 256kbps.

- The device supports automatic saving of recordings when the battery is low.

7. Troubleshooting

7.1 Device Not Turning Off or On

- The recorder does not accept commands while charging or connected to a computer. This is normal behavior.
- In other cases, ensure the device is powered on, then press the **Reset** button (4) if unresponsive.

7.2 Format Error

- A format error may occur if the recording duration is less than 5 seconds (e.g., 0-second files).
- Ensure audio files are in supported formats: MP3/WAV for recording, and WAV/MP3/WMA/OGG/APE/FLAC for playback.

7.3 Computer Connection Failure

- Before connecting, turn off the recorder and place it steadily without pressing any buttons.
- Allow several seconds for the computer to recognize the device, especially with large memory capacities.
- Use the original USB-C cable or another data-transfer capable USB-C cable (some cables are charge-only).
- Restart your computer or reset the recorder.
- Try a different USB port or another computer. For Mac users, try a different USB-C adapter.
- If your computer lacks drivers, search online for

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.

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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.

Submit question