Vivaniir 240314

Vivaniir USB-C Voice Activated Recorder (64GB) - Instruction Manual

Model: 240314

1. Introduction

Thank you for choosing the Vivaniir USB-C Voice Activated Recorder. This compact and versatile device is designed to capture high-quality audio for various purposes, including meetings, classes, lectures, and interviews. With its user-friendly operation and robust features, you can reliably record important moments. Please read this manual carefully to understand the device's functions and ensure optimal performance.

2. Key Features

- **Clear PCM Recording:** Equipped with dynamic noise reduction technology and a high-quality recording chip for superior sound clarity.
- **64GB Large Memory:** Stores approximately 750 hours of recordings, with files automatically named by date and time for easy organization.
- **40 Hour Long Recording:** Provides up to 40 hours of continuous recording on a 2-hour full charge, thanks to its 400mAh rechargeable battery.
- **Easy One-Key Operation:** Simply slide the recording button to ON to start recording and to OFF to save.
- **Durable Aluminum Alloy Casing:** Lightweight and sturdy design with a smooth surface for comfortable handling.
- **Voice Activated Recording (AVR):** Activates recording only when sound is detected, reducing silent segments and conserving memory and battery life.

3. Package Contents

- 1x Vivaniir USB-C Voice Activated Recorder (64GB)

- 1x USB-A to USB-C Cable
- 1x User Manual
- 1x Wired Headphones with Inline Control
- 1x USB-C to USB-A Adapter
- 1x Lanyard

4. Product Overview

Familiarize yourself with the components and controls of your voice recorder.



Figure 1: Device diagram showing the USB Type C Port, Indicator light, Record Button, Lanyard Hole, and Reset Button. Key features like Metal Housing, PCM Noise Reduction, Voice Activation, and Low Power Auto Save are also highlighted.

- **USB Type C Port:** For charging and data transfer.
- **Indicator Light:** Shows device status (e.g., recording, charging).
- **Record Button (ON/OFF Switch):** Slide to ON to start recording, slide to OFF to save and stop.
- **Lanyard Hole:** For attaching the included lanyard for portability.
- **Reset Button:** Used to reset the device if it becomes unresponsive.

- **3.5mm Headphone Jack:** For connecting the wired headphones for playback.

5. Setup

5.1. Charging the Device

Before first use, fully charge the voice recorder. Connect the supplied USB-A to USB-C cable to the device's USB-C port and the other end to a computer's USB port or a compatible USB power adapter. The indicator light will show charging status and turn off when fully charged (approximately 2 hours).

5.2. Power On/Off

To power on the device, slide the **Record Button** to the **ON** position. To power off and save any active recording, slide the **Record Button** to the **OFF** position.

5.3. Setting Date and Time

The device automatically names files by date and time. To ensure accuracy, connect the device to a computer. The date and time settings can typically be configured through a text file on the device's storage or via specific software if provided by the manufacturer. Refer to the detailed instructions in the included user manual for precise steps.

6. Operating Instructions

6.1. Basic Recording (One-Key Operation)

1. To start recording, slide the **Record Button** to the **ON** position. The indicator light will turn off after a few seconds, indicating that recording has begun discreetly.
2. To stop recording and save the file, slide the **Record Button** to the **OFF** position. The device will automatically save the current recording.



Figure 2: Illustrates the simple one-key operation for starting and saving recordings by sliding the ON/OFF switch.

6.2. Voice Activated Recording (AVR)

The Voice Activated Recording (AVR) function allows the device to record only when sound is detected, pausing during silence to conserve memory and battery.

1. To activate AVR, ensure the device is connected to a computer and access its settings. The specific method for enabling AVR may vary; refer to the detailed user manual for your device's menu options.
2. Once AVR is enabled, slide the **Record Button** to **ON**. The device will intelligently start and stop recording based on sound levels.
3. **Note:** Voice activation is not recommended for important occasions where continuous recording is critical, as very low sounds might not trigger recording.



Figure 3: Visual representation of the Voice Activation Function, showing how the recorder intelligently manages recording based on detected sound levels.

6.3. Playback Options

You have several options to listen to your recordings:

1. **Using Headphones:** Connect the supplied wired headphones to the 3.5mm headphone jack on the device. Use the inline controls on the headphone cable to play, pause, skip tracks, and adjust volume.
2. **Connecting to a Computer:** Use the USB-A to USB-C cable to connect the voice recorder to your computer. The device will appear as a removable drive, allowing you to access and play the audio files directly.
3. **Connecting to an Android Phone:** For compatible Android phones, enable OTG (On-The-Go) function in your phone's settings. Then, use the USB-C to USB-A adapter (if needed) and the USB-A to USB-C cable to connect the recorder to your phone. You can then access and play files using a file manager app.



Figure 4: Demonstrates the three convenient ways to play back your recorded audio files.

6.4. File Management

To manage your recordings, connect the device to a computer:

1. Connect the voice recorder to your computer using the provided USB-A to USB-C cable.
2. The device will appear as a removable storage drive. Open the drive to access your recorded audio files.

3. Files are automatically named with the date and time of recording (e.g., V20250303-152943.MP3).
4. You can copy, move, delete, or rename files as you would with any other files on your computer.



Figure 5: Illustrates connecting the voice recorder to a computer for easy file transfer and management.

7. Maintenance

- Keep the device clean by wiping it with a soft, dry cloth. Avoid using liquid cleaners.
- Store the device in a cool, dry place away from direct sunlight, extreme temperatures, and humidity.
- Avoid dropping the device or subjecting it to strong impacts.
- Charge the device regularly, even if not in frequent use, to maintain battery health.

8. Troubleshooting

- **Device not recognized by computer:** Ensure the USB-C cable is securely connected to both the recorder and the computer. Try a different USB port or a different USB-C cable. Restart your computer and the recorder.
- **Cannot delete files:** Connect the device to a computer. Use your computer's file explorer to navigate to the device's storage and delete files directly. If the issue persists, try formatting the device (this will erase all data).
- **Voice activation not working:** Ensure the AVR function is enabled in the device settings (if configurable). Make sure there is sufficient ambient sound to trigger recording. The sensitivity of AVR might need adjustment.
- **Poor recording quality:** Ensure the microphone is not obstructed. Record in a quiet environment. Check the recording settings (e.g., bitrate) if adjustable.
- **Device unresponsive:** Use a small pin or paperclip to press the**Reset Button** (refer to Figure 1 for location).

9. Specifications

Feature	Specification
Brand	Vivaniir
Model	240314
Memory Storage Capacity	64 GB
Battery Average Life	40 Hours
Hardware Interface	USB Type C
Microphone Format	Built-In
Media Format	WAV
Product Dimensions	0.51 x 2.54 x 7.11 cm; 22 g

10. Warranty and Support

For warranty information or technical support, please refer to the contact details provided in your product packaging or visit the official Vivaniir website. Keep your purchase receipt as proof of purchase for any warranty claims.

11. Product in Use



The Vivaniir voice recorder is designed for ultimate portability, easily fitting into a pocket for discreet recording.



Its lightweight and compact design allows it to be carried effortlessly in small bags or purses.



The versatile recorder is suitable for capturing audio in diverse settings such as professional meetings, academic classes, important lectures, and detailed interviews.



The device can be placed on a surface to capture surrounding audio, ideal for recording discussions or presentations.



Equipped with advanced DSP Digital Noise Cancellation Technology and a professional 2159 recording chip, the device ensures 360-degree sound pickup and clear recordings at various bitrates.

12. Official Product Videos

Your browser does not support the video tag.

Video 1: This video from Vivaniir-Ca demonstrates the 128GB HD voice recorder, showcasing its ability to capture and restore clear audio. It provides a visual guide to the product's functionality and sound quality.