DigitPro Siliver VCR to Digital Converter

DigitPro Video to Digital Converter 3.0 User Manual

Model: Siliver VCR to Digital Converter

Introduction

The DigitPro Video to Digital Converter 3.0 is a versatile device designed to convert your old analog video tapes (VHS, VCR, Hi8, Camcorder) and other video sources (DVD, TV Box, Gaming Systems) into digital MOV format. Featuring a 5-inch large OLED screen, it allows for direct viewing and recording without the need for a computer or additional software. This manual provides detailed instructions to help you set up, operate, and maintain your converter for optimal performance.

Package Contents

Please check the box contents carefully to ensure all items are present:

- Video Converter & Capture Device (1)
- SD Card (1)
- HDMI Cable (1)
- Power Adapter (1)
- USB-C Power Cable (1)
- 3.5mm RCA to AV Cable (1)
- User Manual (1)



Figure 1: All components included in the DigitPro Video to Digital Converter package.

Product Overview

The DigitPro Video to Digital Converter 3.0 is designed for ease of use, featuring a clear display and intuitive controls.



Figure 2: Front view of the DigitPro Video to Digital Converter 3.0.

Key Features:

- **5-inch OLED Screen:** For direct viewing and playback of videos.
- **Built-in Stereo Speakers:** For audio monitoring during recording and playback.
- **HDMI & AV Input:** Compatible with a wide range of analog and digital video sources.
- **Pass-through Function:** Connect to a TV for larger screen viewing while recording.
- **Built-in 1800 mAh Battery:** Provides approximately 1 hour of recording or 2 hours of playback on a full charge.
- **USB/SD Card Support:** Save recorded videos directly to a USB flash drive or micro SD card (up to 128GB, FAT32 or exFAT format).



Figure 3: Compatibility and connection options for the DigitPro Video to Digital Converter.



Figure 4: Location of built-in speakers and audio output on the device.

Setup

Follow these steps to set up your DigitPro Video to Digital Converter:

1. **Charge the Device:** Before first use, fully charge the converter using the provided USB-C power cable and power adapter. The battery indicator on the screen will show charging status.
2. **Insert Storage:** Insert a micro SD card (recommended Class 10 or higher) or a USB flash drive into the designated slot. Ensure the storage device is formatted to FAT32 or exFAT and has a maximum capacity of 128GB.
3. **Connect Video Source:**
    - **For Analog Sources (VCR, Camcorder, etc.):** Use the provided 3.5mm RCA to AV cable. Connect the yellow (video), white (left audio), and red (right audio) RCA plugs to the corresponding output ports on your analog device. Connect the 3.5mm jack to the AV IN port on the converter.
    - **For Digital Sources (DVD Player, Gaming System, etc.):** Use the provided HDMI cable. Connect one end to the HDMI OUT port of your digital device and the other end to the HDMI IN port on the converter.
4. **Connect to Display (Optional):** If you wish to view the video on a larger screen while recording, connect the converter's HDMI OUT or AV OUT port to your TV or monitor using an appropriate cable (HDMI or RCA).

5. **Power On:** Press and hold the power button on the converter until the screen turns on.



Figure 5: Connecting the converter to a VCR and an external display for preview and recording.

Operating Instructions

Recording Video:

1. **Select Input Source:** Press the 'MODE' button to cycle through input sources (AV or HDMI) until your connected device's video appears on the screen.
2. **Start Recording:** Once the video source is displayed, press the 'OK' button (often labeled as 'REC' or with a red dot icon) to begin recording. A recording indicator will appear on the screen.
3. **Monitor Recording:** You can monitor the recording progress on the 5-inch screen or on your connected external display.
4. **Stop Recording:** Press the 'OK' button again to stop recording. The recorded video file will be saved to your inserted SD card or USB flash drive.

Playback Recorded Videos:

1. **Enter Playback Mode:** From the main screen, navigate to the playback mode (usually indicated by a play icon) using the 'MENU' or 'MODE' button.
2. **Browse Files:** Use the 'PREV' and 'NEXT' buttons to browse through your recorded video files.
3. **Start Playback:** Press the 'OK' button to play the selected video file.
4. **Adjust Volume:** Use the volume controls (if available, often integrated with 'PREV'/'NEXT' in playback mode) to adjust audio output.



Figure 6: Flexible storage options for recorded video files.

Maintenance

To ensure the longevity and optimal performance of your DigitPro Video to Digital Converter, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid cleaners or aerosols, as they may damage the screen or internal components.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** If the device will not be used for an extended period, charge the battery periodically (e.g., every 3 months) to maintain its health.
- **Avoid Drops:** Handle the device with care to prevent physical damage from drops or impacts.
- **Cable Management:** Ensure cables are not kinked or strained, which can lead to damage over time.

Troubleshooting

If you encounter issues with your DigitPro Video to Digital Converter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No video signal on screen	Incorrect input source selected; Loose cable connection; Source device not playing.	Press 'MODE' to select correct input (AV/HDMI). Check all cable connections. Ensure your source device (VCR, DVD player) is powered on and playing video.
Device not turning on	Battery is low or depleted; Power button not held long enough.	Connect the power adapter and charge the device. Hold the power button for a few seconds until the screen illuminates.
Recording stops unexpectedly	Storage full; Storage format incorrect; Low speed SD card; Video signal interruption.	Check available storage space. Ensure SD card/USB drive is FAT32 or exFAT. Use a Class 10 or higher speed SD card. Ensure stable video signal from source. Note: Device may split long recordings into 4GB files.

Problem	Possible Cause	Solution
No audio during playback/recording	Audio cables not connected properly (for AV); Volume too low; Source device audio issue.	Ensure white and red RCA audio cables are securely connected. Increase volume on the converter. Check audio output from the source device.
Cannot save files to SD card/USB drive	Incorrect format; Capacity too large; Card/drive not inserted correctly.	Format the SD card/USB drive to FAT32 or exFAT. Ensure capacity is 128GB or less. Reinsert the card/drive firmly.

Specifications

Feature	Detail
Model Number	Siliver VCR to Digital Converter
Display	5-inch OLED Screen
Input Ports	HDMI, RCA (via 3.5mm AV cable)
Output Ports	HDMI, RCA (via 3.5mm AV cable), 3.5mm Audio Jack
Recording Resolution	Up to 1080P 60fps (depending on source)
Recording Format	MOV
Storage Media	Micro SD Card (up to 128GB, FAT32/exFAT), USB Flash Drive (up to 128GB, FAT32/exFAT)
Battery	1800 mAh Lithium Polymer (approx. 1 hr recording, 2 hrs playback)
Power Supply	5V Power Adapter, USB-C
Dimensions	7.28 x 4.57 x 3.11 inches
Weight	1.23 Pounds

Warranty and Support

DigitPro products are designed for reliability and performance. For warranty information and technical support, please refer to the warranty card included in your package or visit the official DigitPro website. Our customer service team is available to assist you with any questions or issues you may encounter.

Contact Information: Please refer to the contact details provided in the user manual or on the product packaging for the most up-to-date support channels.

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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

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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