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› [DIGITNOW! USB 2.0 Video Capture Card User Manual for VHS, VCR, and TV to Digital Conversion](#)

### DIGITNOW! E68E9A5C-489A-4AFF-8009-79A62E53B98A

# DIGITNOW! USB 2.0 Video Capture Card User Manual

Model: E68E9A5C-489A-4AFF-8009-79A62E53B98A

## 1. INTRODUCTION

The DIGITNOW! USB 2.0 Video Capture Card is designed to convert analog video sources, such as VHS tapes, VCRs, and camcorders, into digital formats. This device allows you to preserve old memories, edit videos, and share them on various platforms. It features a plug-and-play design and broad compatibility with both Mac OS and Windows operating systems.



Figure 1: The DIGITNOW! USB 2.0 Video Capture Card with its retail packaging and included software discs.

## 2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- DIGITNOW! USB 2.0 Video Capture Card
- RCA Cable
- S-Video Cable
- Installation Guide
- Software CD (for driver and editing software)



Figure 2: Overview of the DIGITNOW! video capture device, cables, and software discs.

## 3. SETUP INSTRUCTIONS

### 3.1. Hardware Connection

1. **Connect Analog Source:** Connect your analog video source (VCR, camcorder, TV) to the capture card using either the RCA (yellow for video, red/white for audio) or S-Video cable. Ensure the connections are secure.
2. **Connect to Computer:** Plug the USB 2.0 connector of the capture card into an available USB port on your computer (PC or Mac).

# THE NEWEST VERSION OF Plug and Play

Transfer video from a VCR, VHS, DVD,  
Camcorder or other analog video sources to your Mac or PC

- ✓ Stable video capture
- ✓ Edit videos easily
- ✓ Automatically recognize the video source format



Figure 3: The video capture card connected to an analog source (VCR) and a laptop for digital conversion.

## 3.2. Software Installation

The DIGITNOW! USB 2.0 Video Capture Card is designed for plug-and-play functionality, often automatically installing necessary drivers upon connection. However, for full functionality and video editing capabilities, it is recommended to install the included software.

1. **Insert Software CD:** Insert the provided software CD into your computer's CD/DVD drive.
2. **Run Installer:** Follow the on-screen instructions to install the video capture and editing software.
3. **Compatibility:** The software supports Windows XP/7/8/10 and Mac OS. Ensure your operating system meets the minimum requirements.

## 4. OPERATING INSTRUCTIONS

### 4.1. Capturing Video

1. **Launch Software:** Open the installed video capture software on your computer.
2. **Select Input:** In the software, select the appropriate video input source (RCA or S-Video) and audio input. The

device automatically recognizes NTSC/PAL video formats.

3. **Start Playback:** Begin playing the video on your analog source device (VCR, camcorder).
4. **Record:** Click the 'Record' button within the software to start capturing the video stream. You can monitor the video and audio during capture.
5. **Stop Recording:** Click 'Stop' when the desired content has been captured. The video will be saved to your computer in the specified format.

#### 4.2. Editing and Sharing

The included software provides tools for basic video editing. You can trim, cut, and enhance your captured videos. Once edited, you can convert them to various digital formats (e.g., DVD format) or directly upload them to social media platforms like YouTube and Facebook.



Figure 4: Illustrates the process of digitizing home videos and sharing them on social media platforms.

#### 5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid liquid cleaners or abrasive materials.

- **Storage:** Store the capture card in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Cable Care:** Avoid bending or twisting the cables excessively to prevent damage.

## 6. TROUBLESHOOTING

### 6.1. No Video Signal

- Ensure all cables (RCA/S-Video and USB) are securely connected.
- Verify that your analog source device (VCR, camcorder) is powered on and playing video.
- Check the input selection in your capture software to ensure the correct input (RCA or S-Video) is chosen.
- Confirm that the drivers are correctly installed. Reinstall if necessary.

### 6.2. No Audio Signal

- Ensure the red and white RCA audio cables are correctly connected to both the source and the capture card.
- Check your computer's audio settings and the capture software's audio input settings.
- Verify that the audio is playing from your analog source device.

### 6.3. Software Not Recognizing Device (Mac OS Specific)

- Some Mac OS versions may require specific drivers or compatible third-party software (e.g., OBS, QuickTime Player, or other video editing suites) to recognize the device.
- Ensure your Mac's security and privacy settings allow the software to access the microphone and camera (which the capture card might be categorized as).
- Try connecting the device to a different USB port or a different computer to isolate the issue.

## 7. SPECIFICATIONS

Feature	Detail
Brand	DIGITNOW!
Model Number	E68E9A5C-489A-4AFF-8009-79A62E53B98A
Interface	USB 2.0
Video Input	RCA Composite, S-Video
Audio Input	Stereo RCA (L/R)
Video Recording Resolution	Up to 1080p (MJPEG-1920*1080@30Hz, YUV422-720*576@25Hz)
Video Standards	NTSC, PAL
Operating System Compatibility	Windows XP/7/8/10, Mac OS
Recommended Use	Convert analog video sources to digital formats, video editing, online sharing

# WIDE COMPATIBILITY

Transfer video from VHS, DVD, VCR, camcorder to PC, Mac



Figure 5: The capture card demonstrating its wide compatibility with computers, tablets, and various analog video sources.

## 8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your product or visit the official DIGITNOW! website. Specific details regarding warranty duration and support contacts are typically provided by the manufacturer.