

How to Use the

# All-in-One Video Digitizer for Film



## Introduction

The All-in-One Video Digitizer converts AV items directly to DVD-ROM, SD-Card, USB stick, or external hard drive, without using a computer. Please bring your preferred storage method.

## Equipment

1. Wolverine Transmedia **All-In-One Video Digitizer for Film.**
2. RCA-AV cables.
3. Power adapter.
4. VCR and TV Monitor can be used with the All-In-One Video Digitizer for Film.
5. All-In-One Video Digitizer also works with camcorders or Betamax. If you are interested in this function, please bring your own devices.

## USB or SD cards

1. USB and SD cards must be formatted with **NTFS** (a Windows proprietary format, but Macs can **read** and **copy** the files).
2. If you have a Mac at home, after transferring your video file to your computer you will need to use *Disk Utility* to format your storage device back to **FAT32** or **exFAT**.
3. You can use a storage device formatted with **FAT32**, but individual files are **limited to 4GB** in size regardless of the size of the storage device.
4. If you do not have a laptop to check (and format) your USB/SD card, ask a staff member for help to use a **Studio Station** or **PIT** computer.

## Instructions

1. Press and hold the power button for about seven seconds to turn on the **All-In-One Video Digitizer for Film.**



2. Connect the device or medium that holds the original **AV recording**.
3. If you are playing from a media player such as a **VCR** or **camcorder**:
  - a) Plug in the red and white RCA connectors to the **AUDIO IN** ports (match the colours).
  - b) Plug in the yellow RCA connector to the **VIDEO IN** port.
  - c) Plug in the other three RCA connectors into the **VCR** or **camcorder**—ensuring the colours match the audio left, audio right, and video—in the **OUTPUT** ports.



4. If you are playing from a DVD, USB stick, or SD/memory card, insert the media directly into the digitizer.
  - a. The USB port is on the left side.
  - b. The memory card port is on the right side.
  - c. The DVD drive is at the front directly under the record button.
5. Plug in the media onto which you want to save the digitized file. This may be a USB stick, a DVD, or an SD card.
6. Use the **ARROW BUTTONS** to navigate the menu. Find the conversion type you want, and press **ENTER** to select it.

7. Choose the type of device onto which you are saving the converted file and press **ENTER**.



Press the **REC/PAUSE** button to start recording.



8. When digitization is complete, the screen will prompt to press **RETURN** to finish. **Press RETURN twice to return to the main screen.**



9. Remove recorded media and storage device (USB stick, SD card, DVD, etc.) from **All-In-One Video Digitizer for Film**.

10. Check your storage device to ensure your film has been saved.
  - a) SD Card **readers**, CD/DVD **readers**, and USB **hubs** are available for loan in the Digital Studio.
  - b) If you do not have a laptop, staff can check Digital Studio Station bookings for you.

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