

# Dazzle\*

## Hollywood DV-Bridge

Universal Solution for Converting  
and Editing Analog and DV Video



**W**ith Hollywood DV-Bridge, you can convert your old VHS tapes to high quality DV video. The video world is moving from analog to DV and converting your video to DV ensures it will be around for the future in a standardized high quality format. You can also convert your DV video to analog. This makes it easy to send video tapes to people with analog VCRs. You can even take clips from your analog and DV tapes and combine them into one master production. With Hollywood DV-Bridge, you edit your video in the DV format which means you won't lose any video quality in the editing process. Hollywood DV-Bridge is the universal solution for converting and editing analog and DV video.



### Key Features

**Capture Analog or DV Video**  
Hollywood DV-Bridge makes it simple to connect all your video devices. Connect an analog camcorder, TV, VCR or DV/D8 camcorder to capture video to your computer.

**Edit in DV Video Format for Quality and Speed**  
Hollywood DV-Bridge converts video to the DV format for editing. Editing in DV ensures you will not lose video quality during the editing process and is faster than editing in other formats.

**Convert Analog Video to DV**  
Hollywood DV-Bridge converts video from analog video to DV. DV is the format of the future. Archiving video in DV ensures it will be around in a high quality from one generation to the next.

**Convert DV Video To Analog**  
Hollywood DV-Bridge converts video from analog to DV. Analog devices such as VCR's and analog camcorders are the most common devices in the market so converting video to analog makes it easy to share video.

**Convert Video Without a Computer**  
Connect an analog and DV camcorder to Hollywood DV-Bridge and you can convert from Analog to DV and DV to analog without the use of a computer.

**Monitor Video From a TV**  
Hollywood DV-Bridge makes it easy to view your video on a TV monitor while you are transferring it to the computer. No need to squint to see your video in a small box on your computer, see it in full screen on a TV to cue your video or to check out the quality.

**Works With PC's and Macs**  
Hollywood DV-Bridge works with PCs and Macs enabled with 1394/i.Link/FireWire ports.

**Works With Leading Video Editing Software**  
Hollywood DV-Bridge works with leading video editing software packages so you don't need to learn a new software program if you already know one.

## Hollywood DV-Bridge Does it All

Convert DV Video to Analog  
Share your video in the most convenient analog formats like VCR tapes.

Convert Analog Video to DV  
Archive video in the high quality standardized format of the future.

Desktop Access to Input/Output Connectors  
Quickly and easily connect and swap devices.



Capture Analog and DV Video  
Connect Analog and DV Camcorders, VCRs and TVs.

NTSC/PAL Support  
Auto detects NTSC and PAL signals.

Edit in the DV Format  
Edit in DV for the best quality video production.

Use Apple iMovie or Final Cut Pro  
Works with leading Apple video editing software.

Connect to Macs  
Attach to any FireWire/1394 equipped Macintosh.

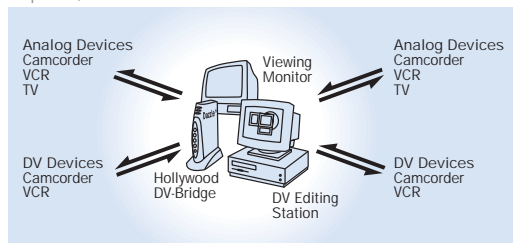
Monitor Video From a TV  
Cue tapes and view clips in full screen by adding a TV video monitor.

## Hardware Connections



## Hollywood DV-Bridge Applications

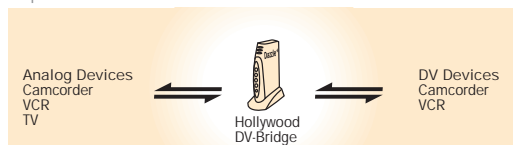
### Capture, Edit and Convert



#### Applications:

- \* Analog to DV
- \* Analog to DV to Analog
- \* DV to Analog
- \* Mixing Analog and DV
- \* DV to DV

### Capture and Convert without a PC



#### Applications:

- \* Analog to DV
- \* DV to Analog

## PC System Requirements

CPU: 400MHz Pentium II or Higher  
Operating System: Windows 98SE/ME/2000  
RAM: 64MB  
Monitor: 800 x 600 pixel resolution  
Sound: Must have sound card  
Interface: Free1394 Port

## Macintosh System Requirements

CPU: 300MHz or Higher Macintosh G3/G4  
Desktop, Powerbook G3 or iMacDV  
Operating System: MacOS 9.04  
RAM: 64MB  
Monitor: 800 x 600 pixel resolution  
Interface: Built-in FireWire/1394 Port  
Software: DV Video Editing Software

## Package Contents

- \* Hollywood DV-Bridge Hardware
- \* 6 foot IEEE1394/i.Link/FireWire Cable
- \* Dazzle Video Editing Software (PC)
- \* Installation CD
- \* Hardware Manual
- \* Quick Start Guide
- \* Registration Card

## Technical Specifications

### DV Input/Output

Signal: DV on 1394  
Connector: 6-Pin 1394/i.Link/Firewire Ports.

### Analog Input

Composite Video: NTSC (525/60), PAL (625/50)

### S-Video Signal: S-Video (Y/C)

Audio Signal: Stereo Unbalanced Line Out.  
Sampling Frequency: 48kHz (16 Bits)

### Analog Output

Composite Video: NTSC (525/60), PAL (625/50)

### S-Video Signal: S-Video (Y/C)

Audio Signal: Stereo Unbalanced Line Out.  
Sampling Frequency: 32kHz (12 Bits)

### Compression Performance:

DV Format at 25 Mbps per DV Blue Book

# Dazzle\*

DIGITAL VIDEO ON YOUR PC

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