



To purchase visit our

web site at:

www.imagineproducts.com

317.843.0706

Carmel, Indiana 46032

DV Log Pro Specifications

Basic FireWire Logging

- Clip Name, Scene, Take, and Description fields
- Grab one thumbnail per clip
- Marks timecode IN, OUT plus frame grab timecode
- Device transport controls (play, rewind, pause, etc.)
- New clip auto fills timecode and head frame
- Auto clip numbering
- Edit text, thumbnail or timecodes on any clip
- Delete or merge clips
- Add clips anywhere in the list
- Intuitive single file data entry template
- Shortcut keys for all functions

Video and Thumbnails

- Plays video in monitor window
- JPEG encoding, one image per clip
- Thumbnails displayed at 1/4 screen size (4:3)
- NTSC and PAL compliant

Auto Capture Technology™ (ACT)

- Adjustable sensitivity scene detection (shape and color content)
- Auto-grabs timecode and most representative thumbnail
- Annotate while ACT continues to determine more clips
- Optional Periodic (time dependent) sampling
- Auto Capture Technology is device independent

continued on back

DV Log Pro™

FireWire is inexpensive... Your time isn't.

You've captured terrific video, now what? Don't waste precious time or resources tediously logging videos in your editing suite. Use DV Log Pro™ to quickly locate the best video clips before the edit session.



Get what you need from your video.

With DV Log Pro, you can organize and catalog video from a FireWire camera or deck. The Windows® software allows you to type in descriptions, mark timecode and save JPEG thumbnail pictures. Then you can output the batch file directly to your non-linear editor. You can also print storyboards and publish HTML pages.



DV Log Pro Interface



Auto Capture Interface

Hands-free logging.

Imagine Products' patented Auto Capture Technology™ detects scene changes and automatically selects start/end points and the most representative frame grab for each clip.

Timecode Capture

- Captures timecode via FireWire port
- Manual keyboard entry option
- Auto calculates clip and aggregate duration
- NTSC and PAL mode selection
- Timecode error checking
- Export error checking

Searching

- Search box on toolbar
- Field specific sorting
- Manually check-mark best clips
- Fast file browsing in table and data entry views

File Options

- Opens The Executive Producer® log files
- Auto-converts WinTEP bitmap images to JPEG
- Saves Image Mine® ready log files
- Publishes table-style HTML page of log
- Saves selected clip JPEG with user definable name
- Export all or marked clips to NLE batch lists:
 - Accom (Spheres)*
 - Adobe Premiere*
 - Apple Final Cut Pro*
 - AVID Log Exchange*
 - Discreet Logic Edit**
 - Media 100 PowerLog*

Printing Options

- Report (data entry style)
- Table (columns and rows style)
- Storyboard style (multiple frames per row)
- Saves header, footer and margins settings
- Select all or marked clips
- Print Preview

Minimum System Requirements

Personal Computer
Equipped With:

- Built-in FireWire port (or free PCI or PC Bus slot)
- Windows 98SE, ME, or 2000
- Pentium 100 MHz
- 800x600 resolution monitor
- 32 MB Ram, 100 MB free disk space

Accessories (sold separately)

- IEEE1394 FireWire PCI card (desktop)
- IEEE1394 FireWire PC Bus card (notebook)

Keep control of your video.

DV Log Pro provides control of deck transport functions. You can play video on your computer monitor for simple, quick cataloging. DV Log Pro grabs a JPEG thumbnail picture at the head of each clip, along with the beginning timecode.



Video Capture Interface

Support for what you use.

DV Log Pro works on any Windows computer equipped with a FireWire port. It supports popular non-linear batch list formats, such as Apple's Final Cut Pro, Adobe Premiere, Avid, Media 100, and Edit.*



Producers can utilize DV Log Pro to prepare for the edit, create sharable log files and feed video archive systems. The software is directly compatible with Image Mine® media asset management software.

Take it to the Web.

Individual JPEGs can be saved with user defined file names for use on Web sites or in graphic programs. HTML files can be exported for CD, e-mail or web sharing. DV Log Pro also provides three different formats of printable storyboards with thumbnail images.



HTML Output



DV Log Pro and Auto Capture Technology are trademarks and Image Mine and The Executive Producer are registered trademarks of Imagine Products, Inc. Windows is a registered trademark of Microsoft Corporation. Final Cut Pro is a trademark of Apple Computer, Inc. FireWire is a trademark of Apple Computer, Inc. registered in the U.S. and other countries. The FireWire logo is a trademark of Apple Computer, Inc. All other trademarks are property of their respective owners.

Auto Capture Technology, U.S. patent no. 6,014,183.

Copyright © 2000, Imagine Products, Inc. All rights reserved. Printed in U.S.A.

