

Snazzi*

- * Studio Quality MPEG-1/2 VCD/DVD Hardware Encoder with YUV Component input
- * I-Frame and MPEG-2 up to MP@ML 15 mbps for professional NLE with guaranteed A/V sync
- * Advanced 5-line adaptive COMB filter and Anti-Alias filter for video enhancement
- * Supports PAL/NTSC/SECAM and VBR/CBR with Programmable GOP
- * Captures DV-AVI, Xvid, WMV and newly emerging video formats
- * Recording Gallery, Scheduled Recording and Pre-Defined File Size Recording
- * Complete solution to capture, edit, author and burn prosumer VCD and DVD



Create
DVD



Create
VCD

Snazzi* V DVD Pro



Designed for
Microsoft®
Windows® XP,
2000

* PROFESSIONAL DVD / VCD MASTERING AND NLE FROM YUV COMPONENT SOURCE

Home Video for Net Cinema HDTV Upscaling

Encode your precious archive of home video tapes to HDD for playing back on Network Player with HDTV UPscaling



Create & Burn Real DVD now!

Burn your videos in real-time. Encode Full D1 DVD format. Add menu, buttons, title, music, to your movie clip. Playback on PC and DVD player.



Archive Camcorder Tapes and Photo to DVD and VCD

Now you can convert your life long collection of analogue camcorder tapes and photos to DVD and VCD.



Capture, Edit & Make mini/cDVD, SVCD & VCD on CD-R/RW

Record from any source like camcorder, VCR, DVD/CD player, etc to high-quality, full motion, full-screen MPEG-1 / MPEG-2 videos. Edit your videos, add special effects, titles, MP3 audio and more!



Add DVD Video to Multimedia CD-Rom and Presentation

Now you can add high impact Video into your PowerPoint™ and Multimedia CD-ROM



Snazzi* V DVD Pro

* PROFESSIONAL DVD / VCD MASTERING AND NLE FROM YUV COMPONENT SOURCE

Elite Edition
SN7800

Snazzi* Movie Studio S5 DVD Pro



Key Features

- * Create Studio Quality MPEG-1/2, VCD and DVD
- * Templates to simplify VCD, DVD, WMV and DV encoding
- * Scheduled, Duration and Fixed File Size recording
- * Advanced Filters for Video Enhancement and Noise Reduction
- * Brightness, Contrast, Hue, Saturation and Sharpness control.
- * Still image capture with Sharpness Control in BMP, PNG, JPG, GIF and TIFF
- * Media Gallery for content management
- * Windows Media Streaming



- * Automatically removes low-quality video material
- * Automatically cuts video to rhythm of music
- * Automatically matched transitions to music
- * Mix video soundtracks with music
- * 24 highly differentiated editing styles
- * Input video in AVI, DV, MPEG-1, MPEG-2
- * Input JPG/JPEG photo and GIF pictures
- * Use any WAV, MP3, WMA music files
- * Set your own output muvee length (Output formats : DV, AVI, WMV, MPEG-1, MPEG-2)
- * Specify "must have" shots and "must exclude" shots before make muvee
- * Share your muvees by email or export to DV tape

VideoStudio 8^{SE} DVD



- * Capture video from your digital video equipment
- * Trim and organize your video clips, then add a soundtrack and voice narration.
- * Share videos with family and friends on VHS tape, streaming Web media, DVD, VCD, or SVCD.
- * Burn your videos to CD or DVD and play them on you DVD player.



DVD MOVIEFACTORY 3^{SE} Suite

Author

- * Use ready-to-go menu, templates, attractive, backgrounds, and audio clips to build your menus
- * Make Scanned or Digital Photos into PictureShow on VCD and DVD disk

Burn & Play

- * Play your movies on home DVD players and PCs with playback software
- * Burn data & music collections on CD/DVD

SYSTEM REQUIREMENTS

CPU: - VCD/DVD - Pentium III 900 MHz
- XVID, WMV - PIV 2.4 GHz
- DV (AVI) - PIV 2.4 GHz
OS: WinXP, Win2K
RAM: 128 MB
Disk Space: 400 MB for software installation
Graphics Card: 800*600 Direct Draw Compatible Graphics card

VIDEO SPECIFICATIONS

Video Format: MPEG-1, MPEG-2, VCD, DVD
Profiles/standards: MPEG-2 ML@MP/CBR and VBR
System Streams: Program Stream, Transport Stream
Capture Resolution: up to Full D1
NTSC: 720*480
PAL: 720*576
Frame Rate: NTSC @ 30fps
PAL @ 25fps
Controls: Brightness, Contrast, Saturation, Hue
Video Quality: 10-bit ADC / Up to 15 Mbps
Inputs: Composite
S-Video
Component YUV (YCbCr)

AUDIO SPECIFICATIONS

Audio Format: PCM, RAW
Mpeg1 layer 2
Sampling Rate: Sampling rates of 32, 44.1 and 48KHz
Audio Bitrate: Compressed upto 384Kbps
Line Input: RCA Audio cable for L/R audio