Video Creator 320

* Capture, Edit and Create Movies for BD DVD and Mobile Devices



Video Grabber SN2332 is an analog video capture, specially designed for computer users. The slim feature of this product gives extra mark for its touch feeling. It is also AV (Video & Audio) input connector in it; allow the user to convert the V8, DV, VCD video stream to PC.

- ★ Support Stereo Audio; enjoy your high quality entertainment.
- ★ De-interlace new technology. Make the best quality for fast-motion video.
- * Real-time recording Support MPEG-1, MPEG-2 & MPEG-4 VCD or DVD format. Full motion video capture up to 30fps.
- ★ Bridging video to PC from VCR, Camcorder and LD/VCD/DVD player.













ADOBE® PREMIERE® ELEMENTS 8

Effortlessly create incredible movies

The complete solution for your videos

Adobe Premiere Elements 8 software gives you powerful, automated options so you can easily manage all your videos and photos, make incredible movies with less effort, enhance your

convenient media management hub.

New Visually organize and find your best stuff fast in the fully

New See the full effect of your video clips and photos from within





Enhance your stories with fun, stylish motion graphics, effects, transitions, themes, titles, and disc menus.

New Have fun with motion tracking - and graphics, text, and New Jazz up the action with new effects and transitions.

New Add visual style with dozens of cool graphics, frames.

New Share in exciting ways on the web via eye-catching,









SPECIFICATIONS

mobile deveices. YouTube and more

VIDEO SYSTEM

Video Format

NTSC Standard: 720x480(full D1), 352x480 (Half D1),

> 352x240 (SIF) 720x576(full D1). 352x576 (Half D1),

I/O CONNECTOR

USB Port

Audio: Audio L / R

SYSTEM REQUIREMENTS

AUDIO SYSTEM

Sample Rates

Audio Rit-Rate

- Intel Pentium IV 2.0G CPU or better processor

- Microsoft Windows Vista / XP / win7



ACESSORIES

User Manual

Installation CD

USB Cable

SN2332 Device

Snazzi* **Movie Studio SVC 320**



- Capture high quality video in MPEG 1,2,4, VCD, DVD, avi format
- Live capturing from composite/S-Video
- New de-interlace technology and color correction function
- Bridging video to PC from VCR, Camcorder and LD/VCD/DVD player



