



## ENMVG

### USB Audio/Video Grabber

#### Introduction:

ENMVG is an analog audio/video capture adapter. With this tiny device, you can instantly upgrade your PC into a digital video recorder. Save your shelf space by converting old VHS, Hi-8 and other analog video tapes into digital video clips. Moreover, you can easily share the digitized media with friends and family over the Internet!

#### Features:

- **Turn PC into Digital Video Recorder:**  
capture analog video from VHS, V8, Hi8, camcorders, video players and gaming consoles
- **Preserve Old Tapes:**  
digitize your analog video collection before the tapes are no longer viewable
- **Release Your Creative Juice:**  
when editing the captured clips with editing software of your choice\*
- **Real-time Recording:**  
support MPEG-1(VCD), MPEG-2 (DVD) and MPEG-4 (XVID)
- **Simple to Use**

\* Video editing software is not provided.

## Specification:

Device Interface	USB 2.0, backward compatible with USB 1.x
Dimension	93 x 30 x 15 mm (excluding cables)
<b>Video</b>	
Signal Format	NTSC and PAL
Input	Composite RCA and S-Video
Resolution	NTSC — 720x480, 352x480, 352x240 PAL — 720x576, 352x576, 352x288
AD Converter	10-bit Analog-to-Digital Converter
File Format	AVI, MPEG-1(VCD), MPEG-2 (DVD), MPEG-4** (XVID) and WMV**
<b>Audio</b>	
Audio Channel	Stereo
Input	L/R RCA
AD Converter	16-bit Analog-to-Digital Converter
Sample Rate	44.1KHz / 48KHz
Audio Data Rate	128k ~ 192k bit/second

\*\* WMV and MPEG4 format only provide Full D1 and SIF resolution.

## Requirement:

Microsoft Windows® 7 / XP / Windows Vista™
IBM® PC or compatible, with Intel® Pentium® 4 2.0GHz CPU or better
Minimum 128 MB memory and 100 MB hard disk space
1024x768 graphic card, DirectX® 9.0c or above compatible graphic card or higher
One free USB 2.0 port
CD-ROM drive
Hard Disk: 5400 RPM or above (7200 RPM preferred)