



USB 2.0 ANALOG VIDEO CAPTURE KIT:
Model #: USB2-AVR



Portable and Compact Analog Video Recording

HARDWARE SPECIFICATIONS:

- USB 2.0 PnP Interface
- Video Inputs: Composite NTSC/PAL via RCA Jack & S-Video via female S-video connector.
- Max Video Capture Resolution: NTSC: 720 x 480 @ 30 FPS.
PAL: 720 x 576 @ 25 FPS.
- Audio Input/Output – Stereo or Mono
- Power Source: Self powered through USB port, +5 VDC @ ~ 240 mA max
- Microsoft WDM Driver & Twain Interface Included

ADV CAPTURE™ SOFTWARE SPECIFICATION:

- Record AVI files (Uncompressed or Compressed) from any WDM Video and Audio Device.
- One key start and stop record operation with auto-incrementing file name creation.
- Works with a wide variety of video & audio compression codecs.
- User control of video image properties such as gain, offset, contrast, white balance and color adjustment as supported by the WDM driver..
- Save / restore last capture session settings such as capture file name, image size, etc.
- Integrated User Help Files
- Third party software is included to support MPEG-4/2/1 format video recording and Direct to DVD recording. Create video or slideshow playlists with dynamic menus for video production and presentations.

System Requirements:

- PC with Pentium 4 1.6 Ghz, 256 RAM or above
(A Pentium 4 with 2.0Ghz+ is recommended for DVD recording)
- One available USB 2.0 port
- Graphic Card (Support Microsoft DirectX 8.1 or above)
- Sound Card (Soundblaster 16 compatible sound card)
- 1 GB Free HD space
- CD-ROM Drive (For software installation)
- Microsoft Windows XP/2000

Note: Product specifications are subject to change without notice