



Video Capture Express AV-200

www.adesso.com



The Adesso Video Capture Express is ideal for creating DVDs from analog videos. The Adesso Video Capture Express connects your analog device, player (VCR), or camcorder directly to your computer's USB 2.0 port, making video capturing easy! With a few simple steps and the included bundled software you can easily reformat old VHS or camcorder recordings to digital format, so you can share your old memories over the Internet and archive on your computer. Start converting and sharing your memories now with the Adesso Video Capture Express!



Capture

USB 2.0 Video Capture Express connects your PC to video devices such as a VCR, DVD, or camcorder using either RCA connectors or a S-Video connector.



Edit

Edit, organize, and highlight videos or still images on storyboard in MPEG format.



Share

Directly transfer videos recordings to a DVD burner.



Capture



Edit



Share

Specifications:

| | |
|------------------|---|
| Video Signal | Detect NTSC/ PAL automatically |
| Video Format | Real-time video recording in MPEG 1/2/4 formats |
| Video Resolution | NTSC: 720 x 480 @ 30 fps PAL: 720 x 576 @ 25 fps |
| Connection | USB 2.0 |
| Video Input | Composite RCA (Yellow) and S-Video |
| Audio Input | Composite RCA (Red & White) |
| Bundled Software | CyberLink Power Director 7 & Power Producer 5 |

Requirements:

| | |
|------------------------|--|
| Operating System | Windows 7, Windows Vista, Windows XP |
| Hardware | Pentium-IV 2.0 GHz or higher (recommended) 512MB RAM or higher recommended CD ROM Drive (for software installation) 1GB Free Hard Drive Space Graphic Card (supports DirectX 9.0c) Sound Card |
| Connectivity Interface | USB 2.0 |

Includes:

- AV-200 Video Capture Express
- RCA Cable
- (1) CD with Driver Software
- Quick Start Guide

Shipping Information:

| Item | UPC Code | Box Dimensions | Box Wt. | Qty/Ctn |
|--------|--------------|-----------------------|---------|---------|
| AV-200 | 783750004596 | 10.0" x 7.25" x 2.25" | 0.6 lbs | 10/40 |

