

S-Video to USB 2.0 Video Capture Cable

StarTech ID: SVID2USB2



This USB 2.0 S-Video/Composite video Capture Cable lets you connect devices that output S-Video or Composite video to a computer, through an available USB 2.0 port. Plus, the cable features two channel RCA stereo audio inputs, that let you capture the audio that accompanies the S-Video or Composite video signal.

The perfect solution for bridging a computer and an S-Video or Composite video source, the capture cable offers real time MPEG 1, MPEG 2 and MPEG 4 recording. Small enough to fit in the palm of your hand, the Capture Cable is a great solution for mobile applications that integrates seamlessly with laptop and desktop computers.

Applications and Solutions

- Connect your VCR, camcorder, or any other analog video source to your desktop or notebook PC and capture your audio/video in MPEG 1/2/4 format

Features

- Choose from MPEG 1 / MPEG 2 / MPEG 4 video encoding
- Control brightness, contrast, and sharpness
- Plug and Play device and requires no power adapter
- Small and lightweight for portability or on the go applications
- SnapShot function allows you to capture still images
- Supports NTSC, PAL, and SECAM
- Up to 30 fps motion capture capability at maximum resolution of 720x480(NTSC) / 720x576(PAL)
- USB 2.0 transfer rates for high quality video capturing

Technical Specifications

- Maximum Data Transfer Rate: 480 Mbps
- Color: Black
- Maximum Analog Resolutions: 720x480(NTSC) / 720x576(PAL)
- Carton Quantity: 20
- Shipping (Package) Weight: 0.99 lb [0.45 kg]
- OS Support: Windows 2000, XP and Vista
- Video Encoding: MPEG 1, MPEG 2, MPEG 4
- Video Standard: NTSC, PAL, SECAM
- Video Input Connector: 1 - Composite
 - 1 - S-Video
- Audio Input Connector: 2 - Channel RCA stereo audio
- Connector Types: 1 - USB A Male
- **NOTE:** USB audio input is only supported with Windows XP. Previous operating systems will require audio input through a line in jack built-in to your sound card