

USB Video Capture Adapter Cable - S-Video/Composite to USB 2.0 SD Video Capture Device Cable - TWAIN Support - Analog to Digital Converter for Media Storage - Windows Only

Product ID: SVID2USB232



This USB video capture adapter offers an easy to use analog video capture solution, enabling you to convert video (and accompanying audio) from a composite or S Video source to your Windows-based computer.

An easy-to-use device for recording analog video to your PC from external sources, such as a VCR or camcorder, the S Video and composite to USB converter offers the perfect solution for Betamax or VHS video capture, with real-time MPEG-1, MPEG-2, and MPEG-4 encoding.

This analog to digital video adapter is ideal for converting VHS or home movies to digital format, as well as importing videos onto your Windows computer for editing. It also features a snapshot function that enables users to capture still images from their analog video.

This analog video capture cable delivers seamless analog video capture for your Windows devices. As well, the S Video / composite to USB adapter has TWAIN support, to ensure compatibility with a wide range of systems and software.

This analog to digital converter cable connects to your PC through USB 2.0 and is compact enough to fit in the palm of your hand, providing a conveniently portable video capture solution that's more than suitable for use with laptops and desktop computers alike.

SVID2USB232 is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Note: This converter is for use with Windows-based devices only and is not compatible with macOS.

Certifications, Reports and Compatibility

Applications



- Digitally record and view content from your reliable legacy equipment
- Convert your VHS home movies to digital format
- Connect your VCR or other analog source to your PC and capture audio/video in MPEG 1/2/4 format

Features

- SD VIDEO CAPTURE: USB video capture adapter converts composite/S-Video & RCA 2ch audio into digital media; supports 30fps @720x480i (NTSC)/25fps @720x576 (PAL/SECAM) & MPEG-1/MPEG-2/MPEG-4 encoding
- SOFTWARE COMPATIBILITY: USB 2.0 video capture cable drivers are TWAIN compatible for use w/ third-party software; incl. software provides an out of the box solution for Windows (7-10) computers
- CAPTURE & SHARE: Using third-party software (OBS, etc.) you can capture standard def 480i video and stream on services like YouTube (or other social media platforms) or in training & resource centers
- PORTABLE DESIGN: USB bus-powered USB video capture device is compact & lightweight, so you can easily take it from your media room or classroom while in the office, working from home or on the go
- ANALOG TO DIGITAL VIDEO CONVERTER: Use the intuitive Windows software (included) to easily capture video from your VCR/BETA, camcorder or home videos VHS to Digital/DVD or PC storage

Hardware		
	Warranty	2 Years
	AV Input	Audio RCA
		Composite
		S-Video
	AV Output	USB
	Audio	Yes
	Industry Standards	NTSC, PAL, SECAM
		Video Encoding: MPEG 1, MPEG 2, and MPEG 4
		DirectShow Compatible
	Chipset ID	EM28281

Performance

Maximum Data Transfer 480Mbps

Rate

Maximum Analog 720x480(NTSC) / 720x576(PAL)



Resolutions

Connector(s)

Connector A USB Type-A (4 pin) USB 2.0

Connector B S-Video (4 pin, Mini-DIN)

Composite Video (1 x RCA)

Stereo Audio (2 x RCA)

Software

OS Compatibility Windows 7, 8, 10

Special Notes / Requirements

Note This converter is for use with Windows-based devices only and is not

compatible with macOS

Environmental

Operating Temperature 0C to 50C (32F to 122F)

Storage Temperature -20C to 60C (-4F to 140F)

Humidity 5~85% RH Non-condensing

Physical Characteristics

Color Black

Material Plastic

Cable Length 10.2 in [26 cm]

Product Length 3.9 in [100 mm]

Product Width 1.4 in [35 mm]

Product Height 0.6 in [14 mm]

Weight of Product 2.5 oz [70 g]

Packaging Information

Package Length 8.3 in [21 cm]

Package Width 5.7 in [14.5 cm]



Package Height 1.6 in [40 mm]

Shipping (Package)

Weight

6.1 oz [174.0 g]

What's in the Box

Included in Package USB 2.0 Capture Device

User Guide

Software CD

Driver CD

^{*}Product appearance and specifications are subject to change without notice.