

Analog Video to USB Converter

This video capture device allows users to transfer video from various analog sources to a computer via USB. It is designed for converting analog video signals into digital formats for archiving or editing.



Overview

Professional Analog-to-Digital Conversion

This video capture device provides a seamless solution for bridging legacy analog media with modern digital workflows. It enables users to transfer high-quality video from various analog sources directly to a computer via a reliable USB connection. Designed for archiving and editing purposes, this unit supports multiple input standards to ensure compatibility with a wide range of vintage equipment.

Connectivity

Input Ports

- Composite Video (Yellow RCA)
- S-Video
- Stereo Audio (Red/White RCA)

Output Interface

USB

Power

Power Supply

DC Power Input

Features

Key Features

Analog to Digital Conversion, Video Archiving, Video Editing Support, Plug-and-Play USB