



Datavideo NVD-35 MARK II

ProdCode: DATANVD35MKII

SDI IP Video Decoder



[\[Download Images\]](#) (.zip file)

Features

- SDI IP Video Decoder
- Decode all common streaming protocols including SRT
- Easily connect with dvCloud
- Real-time Video Flip and Rotate
- RMC-12 remote control included

Decodes all common streaming protocols

NVD-35 MARK II decodes all common streaming protocols, directly from YouTube Live, UStream, Dailymotion, Livestream, Twitch and other major CDNs, and skips all third-party ads.

Decodes all common streaming protocols including SRT

The NVD-35 MARK II decodes common streaming protocols including SRT, RTSP, RTMP, UDP, TCP, HTTP, HLS and MPEG-TS.

The new support for SRT streaming protocol has three main features of security, reliability and low latency, which enables high quality video streaming with ultra-low latency even in unstable network environment.

Output high quality video at 1080p 50/60 FPS

The NVD-35 MARK II IP Video Decoder supports SDI and Composite video output with resolutions up to 1080p 50/60 FPS. RCA audio output is also supported.

Easily connect with dvCloud

The NVD-35 MARK II Decoder is seamlessly compatible with our dvCloud live streaming platform, when connected to dvCloud you can remotely control the decoder from anywhere in the world.

- Connect encoders to decoders anywhere in the world without firewall configuration
- Connect encoders to decoder with a single click, no need to copy stream URLs or IP addresses
- Connect multiple decoders to a single encoder without putting extra load on the internet connection at the encoder side. The video encoder sends a single stream to the cloud and the cloud distributes it to the multiple decoders via its high-speed connection to the internet backbone
- Remotely monitor and control all connected decoders from a single dashboard
- Detailed statistics allow you to make sure that every frame makes it all the way from encoder to decoder

Perfectly Matched with Datavideo Streaming Encoders

The NVD-35 MARK II can be matched with Datavideo NVS-33/34/40 and other streaming encoders to create a Full HD video transmission architecture based on Ethernet, WiFi or the Internet.

Real-time Video Flip and Rotate

The NVD-35 MARK II adds real-time video flipping and rotating functions for more flexible video output options.

RMC-12 Remote Control

RMC-12 remote control is included for more convenient operation.

In the box:

- 1x NVD-35 MARK II product
- 1x AD Switch DC 12V
- 1x Remote Control

