

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
-

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.