

Datavideo NVD-30MK II HDMI IP Video Decoder

The Datavideo NVD-30 MARK II is a wired IP video decoder with HDMI, Composite and analogue audio outputs.

The NVD-30 MARK II decodes all common protocols including SRT, RTSP, RTMP, UDP, TCP, HTTP, HLS and MPEG-TS and can output SD/HD video at resolutions up to 1080p60.

Decodes directly from YouTube Live, UStream and most major CDNs without any 3rd party advertising.

The NVD-30 MARK II is the perfect partner to the Datavideo NVS-33/34/35/40 IP encoders allowing full HD point to point video links over Ethernet, WiFi or the Internet.

When connected to dv Cloud the NVD-30 MARK II is controllable from anywhere in the world and can be easily connected to any encoder via the cloud.

When connected to a Datavideo DVS-200 server or dv Cloud, the NVD-30 MARK II can function as an IPTV set top box downloading a channel list of both live and pre-recorded streams automatically

Features:

- Operates on standard 10/100Mb Ethernet networks
- Excellent image quality with very low delay
- Unicast and multicast support
- Supports RTSP (Unicast/Multicast), RTMP, UDP (Unicast/Multicast), TCP, HTTP, HLS and MPEG-TS
- Supports SRT listener mode
- Built in RTMP server for point to multipoint distribution
- Direct decoding from most major CDNs without any 3rd party advertising
- Remote control via dv Cloud
- Channel list download from DVS-200 Cloud Streaming Server
- Feature-rich WebUI for configuration and control
- Built in video scaler
- Supports Full HD video and audio
- Supports simultaneous digital embedded and analogue audio output
- Supports remote control by socket commands
- Small form factor, rack mountable using RMK-1
- Supports HDMI and Composite video output
- Supports CEC control