

NVS-30

H.264 Video Streaming Server

The NVS-30 is a small and portable video streaming encoder and recorder. This device is designed specifically for simultaneous encoded video streaming and high quality video recording. The NVS-30 accepts any HDMI input source (such as camera or switcher) and streams the input video directly for broadcast to YouTube, Facebook, and other live streaming platforms.

The NVS-30 generates an RTSP or RTMP compliant H.264 encoded video stream. While streaming, you can record the video in MP4 or MOV file format on an SD card, USB thumb drive, or a network drive simultaneously. You can also use a web browser on the PC or mobile phones to control the device from a remote location.



(<http://www.resource.datavideo.com/images/NVS-30.jpg>)