

## **Datavideo NVS-33 H.264 Video Streaming Encoder and MP4 Recorder**

The Datavideo NVS-33 is a video streaming server designed for various network environments, offering you multiple bitrate settings as well as the flexibility of streaming and recording either individually or simultaneously. From any SDI/HDMI input sources, the Datavideo's video streaming server generates an H.264 encoded stream that is compliant with RTSP or RTMP(S) protocols. Additionally, you can also connect an external RCA Unbalanced Audio source to the NVS-33. While encoding the video at bitrates appropriate for live streaming, the Datavideo NVS-33 concurrently records a high-quality MP4 file to an SD card formatted to NTFS or FAT32 file system.

### **Features:**

- Simultaneous H.264 video streaming and recording at multiple bitrates
- Supports FAT32 and NTFS file format for continuous footage recording
- Selectable audio sources such as SDI/HDMI embedded audio, external RCA unbalanced audio and both
- Supports multilingual web based control interface (English, Traditional Chinese and Simplified Chinese)
- Bicolor LEDs for status indication