Pro|Edge V-Chassis
Video Streaming Recorder (VSR)

The I-O Pro|Edge V-Chassis Video Streaming Recorder (VSR) is a fully integrated encoding system designed to stream events live on the Internet, record the event for later viewing or editing, or a direct upload of the event to YouTube.

The System is Designed for Live Internet Broadcasts and Video Recording of Events Such As:

- School Lectures
- Corporate and Legal Training
- YouTube Product Presentations
- Legal Depositions
- Convention Speeches
- Panel Discussions
- Church Services
- Funerals

Streaming and Output Options Include:

- Windows Media Streaming
  - Windows Media Video (.wmv)
- Flash Media Streaming
  - Flash Video (.flv)
- Direct Upload to YouTube
- 320X240 or 640X480 Resolutions
- 150 kbps (Stream and Record)
- 450 kbps (Stream and Record)
- 750 kbps (Stream and Record)
- HQ VBR 95 (Record Only)
- User Defined (Advanced Users)

The ProEdge V-Chassis system packages and pre-wires all essential video capture components ` in a compact, easy-to-transport box including:
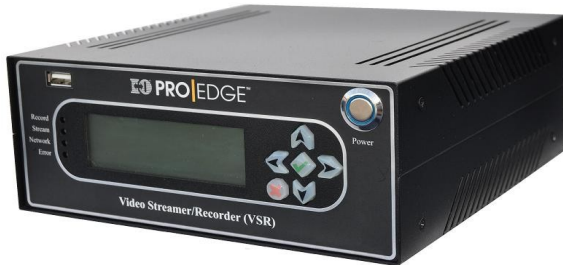
- Pan/tilt/zoom, Remote Control Video Camera
  - Sony EVI-30 (refurbished w/Warranty)
  - Sony D-70 (New)
- Camera Joystick Controller (Optional)
- Microphone
- A ProEdge VSR Encoder
- Rolls MX54S Audio Mixer and Headset
- CE Labs AV400 Video Distribution Amplifier
- Two(2) Video Preview Monitors
- V-Prompter option
- Telescoping Handle and Wheels

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The V-Chassis System comes standard with I-O's Pro|Edge Video Streaming Recorder (VSR).
The VSR's intuitive front panel interface guides even the novice user through the complex task
of producing a live Internet Stream or creating an a standard format video file (.wmv or .flv) that
can be imported into most video editing software.

Pro|Edge VSR Specifications

- Kontron 986 LCD/M Industrial Motherboard
  - Intel 8294G Graphics & Memory Controller
  - Realtek ALC882 Sound Codec
  - 10/100/1000 Mbits/sec Ethernet (RTL811B)
  - 0°C - 60°C Operating Temperature
- Intel Dual Core2 Processor
- 2GB RAM
- 1 GB Bootable Flash
- Windows XP Embedded (XPe) OS
- 250 GB Hard Drive for Video Storage