



One Channel MPEG-4 / MJPEG Video Encoder

Model No.: NVS-7521



This Video Encoder provides a stable platform for transitioning from traditional analogue CCTV cameras to IP-based system. With the ability to select MPEG-4 or MJPEG video compression, the Video Encoder offers scalability and efficient use of network bandwidth. By combining the Video Encoder and the analogue camera, users can promote CCTV system to an IP-based surveillance system that reduces wiring cost and maximizes the convenience of distant surveillance application.

Features:

- MPEG-4 / MJPEG Compression Selectable
- Up to D1 Resolution at 30fps
- Three monitoring modes by IE Browser, Central Management Software (CMS), or Hybrid DVR
- Support CMS up to 64channels
- Motion Detection, up to 3 detection areas, sensitivity adjustable
- Support multiple users log in via Browser
- Software update through Internet
- Two Way Audio

Specifications:

Video	Compression	MPEG-4 / MJPEG selectable
	Resolution	Full D1 (720 x 480 in NTSC, 720 x 576 in PAL) CIF (352 x 240 in NTSC, 352 x 288 in PAL)
	Bit Rate	28K ~ 3M bps
	Frame Rate	30 fps at full D1 (NTSC); 25 fps at full D1 (PAL)
Monitoring	Viewer	By Microsoft Internet Explore 6.0 and above, CMS software, or Hybrid DVR
	CMS	Support Central Management Software up to 64 channels
	Motion Detection	Up to 3 detection areas, sensitivity adjustable
	PTZ Dome Control	Support full function Dome control / OSD
Communi-cations	Network	Ethernet, RJ-45 connector
	Other ports	RS-485 and RS-232
Alarm	Alarm I / O	4 sets of Alarm I / O and one Alarm Relay Out
	Alarm Notice	Email / FTP
Audio		Support Full Duplex Audio
Security		Password protection / User Authority
Upgrade		Through Internet
Hybrid DVR		Compatible with Hybrid DVR
Power		DC 12V, 500mA
Dimension		8" x 6" x 2"
Weight		2 lbs.

Design and specifications are subject to change without prior notice.