

description -

4 Channel Video Encoder

Convert any analog camera into an IP camera with these little video servers! You can also combine them with other IP cameras on the network to integrate smoothly with our 36 channel IP recording software.



specifications -

Audio in/out	1 in / 1 out RCA, 2-way
Compression Format	MPEG4 / MJPEG
Dual Streaming, Snapshot	Yes
Ethernet - Wireless	10/100 Base-T, not wireless
Firmware Upgrade	HTTP mode, can be upgraded remotely
Motion Detection	4 areas (1 per channel)
Network Protocol	HTTP, TCP/IP, SMTP, FTP, PPPoE, DHCP, DDNS, NTP, 3GPP, UPnP
Pre / Post alarm	Yes, user configurable
Recording Trigger	Motion Detection, IP check
Security	Password protection
Simultaneous Connection	Up to 5
Triggered Action	Mail, FTP, Save to SD card
Video Bitrate Adjust	CBR, VBR
Video Format	AVI, JPEG
Video Input/Output	1 in / 1 out
Video Resolution	NTSC: 720x480, 704x480, 352x240, 176x120
Power Consumption	12VDC/700mA
Dimensions (WxHxD)	8 1/2 x 1 3/4 x 8 in. (218x44x202mm)
Weight	3 lbs. (1400 grams)

features -

- Uses same software as IP cameras
- Converts analog camera into 720x480
- MPEG4/MJPEG compression
- SD card for backup
- RS232 input
- RS485 interface for PTZ controls
- Bitrate Adjustable: CBR, VBR
- 1 Audio In/Out, 2-Way Audio
- Password protection
- Pre/Post alarm

- 4 Video In/Out(BNC)
- 4 alarm Inputs, 4 relay outputs
- Motion Detection (1 zone per channel)