



D4202 - 2 Channel Network Video Server

Supports video over IP for most CCTV video output devices:

- Cameras
- Multiplexers
- Quad processors
- Time Lapse VCRs
- Digital Video Recorders



Features

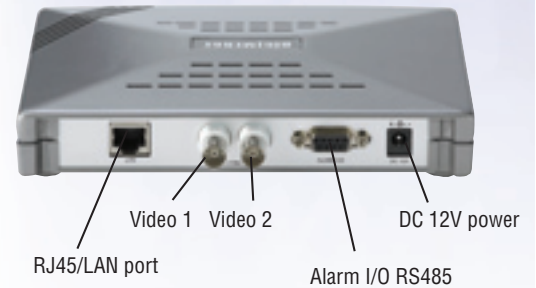
- 2 channel network video server
- Supports video over IP for most CCTV video output devices (camera, mux, quad, vcr, dvr)
- Supports network view and control for specific models of Digimerge DVRs (DGR101/4/8/16 + DFC104)
- Supports dynamic IP address via router
- Supports remote software and firmware upgrades
- Auto email function if local alarm is triggered
- 2 video inputs, 4 alarm inputs, RS485 control port
- Supports duplex (view, record, playback simultaneously) at client site
- Resolution VGA (640x480)/CIF (320x240)

Specifications

Video Input	2 Channels, 1.0 Vp-p, 75, Composite, BNC,
Network Interface	Ethernet (10/100 Base-T)
Image Compression	JPEG
Video Adjustment	Brightness, Contrast, Saturation, Quality Level adjust
Protocols	TCP/IP, ICMP, HTTP, SMTP, FTP
Resolution	VGA: 640x480, QVGA: 320x240
Performance	Video through put : Up to 15(NTSC), 12.5(PAL) frames/second.
Installation	Assign Static IP address
Trigger & Action	Triggered by GPIO Inputs Action: E-mail images or images uploading to FTP site's specific accounts
Software Upgrade	Local or Remote software upgradable
RS-485 Port	YES
Hardware	CPU: 16 Bits RISC Processor ROM: 512K Bytes Flash ROM RAM: 8M Bytes SDRAM

One RJ-45 for 10/100 Mbps Ethernet LED to indicate Link / Act status
GPIO with triggers for E-mail or FTP site

Connections



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