



JNC-VIR2434 / JNC-VIR2434E

1.3 Mega-Pixel IP Vandal-proof IR Dome

Features

- 1.3 Mega-Pixel CMOS Sensor
- MPEG4 / MJPEG Dual streaming
- Vandal-proof Network Dome Camera
- IR distance up to 12 meters
- Support SD card for event recording
- 3GPP for monitoring via 3G mobile phone
- 30FPS@640x480
- 2-way audio
- Vari-focal 4-9.0mm, F1.6
- Optional PoE (JNC-2440E)
- Bundled with Free 36CH recording software



Specification

Camera	
Image Device	1/4" CMOS, 1.3 Mega pixels
Sensitivity	Normal: 1.5 lux, IR On: 0 lux
Lens	Vari-focal 4-9.0mm, F1.6
IR Distance	12 Meters
Video Out	1 Analog video out (BNC connector)
Video	
Video Encoder	MPEG-4 / MJPEG
Video Resolution	1280x1024, 640x480, 320x240, 160x120
Frame Rate	Up to 10 FPS@1280x1024, Up to 30 FPS@640x480
Video Adjust	Brightness, Contrast, Exposure, Sharpness, AGC, Night Mode
Video Bitrate Adjust	CBR, VBR
Dual Streaming	Yes
Image Snapshot	Yes
Audio	
Audio Streaming	2-way
Audio In/	Line in
Audio Output	Line out
Network	
Supported Protocols	HTTP, TCP/IP, RTP/RTSP, 3GPP, NTP, SMTP, FTP, PPPoE, DHCP, DDNS, UPnP
Security	Password protection
Users	Up to 10 clients simultaneously
Ethernet	10/100M auto negotiation
3GPP	Live view with 3G mobile phone



System Integration	
Trigger Actions	Send Email, Send to FTP, Digital Out
Motion Detection	3 different areas
Pre/ Post Alarm	Yes, configurable
Firmware Upgrade	HTTP mode, remotely
General	
RAM	32MB
ROM	8MB
Power Supply	DC 12V, 1A, PoE(JNC-VIR2434E)
Power over Ethernet	Embedded PoE Splitter (JNC-2434E)
Connectors	1 Analog video out (BNC connector)
Protect Standard	IP-66 standard
Dimension	Φ138 x H105 mm
Viewing System	
OS	Windows® 2000, XP, 2003
Browser	IE 6.0 or latter
Cell Phone	With 3GPP player
Software	
Search & Installation	IP Search
Bundled NVR Program	36-CH Video Mangement Software
Optional NVR Program	Professional 4-CH Video Mangement Software Professional 9-CH Video Mangement Software Professional 16-CH Video Mangement Software Professional 36-CH Video Mangement Software Professional 72-CH Video Mangement Software