

SKY-VS2403 4 Channel Network Video Server



- Four Video Inputs Dual Streams Simultaneously
- Remote PTZ Camera Control
- MJPEG Video Compression
- Supports IP address Filtering
- Intelligent Motion Detection
- Digital I/O for External Sensor and Alarm
- Adjustable Network Bandwidth
- Privacy Masks
- Pre- and Post- Alarm Snapshots

Specifications

System	CPU: Trimedia PNX1302 SoC Flash: 32MB RAM: 4MB Embedded OS
Camera Control	PTZ camera control through RS-485 Supported devices and protocols: Sony VISCA, Canon VC-C1, VC-C3, VC-C4, Samsung, Dynacolor DynaDome, Pelco D, LiLin, Ernitec Supports CGI command serial driver
Video	Compression: MJPEG Frame rates: MJPEG: Up to 30/25 fps at 352x240 (NTSC) / 352x288 (PAL)
Network	10/100 Mbps Ethernet, RJ-45 Protocols: IPv4, TCP/IP, HTTP, UPnP, RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS and PPPoE
Alarm & Event Management	Event notification using HTTP, SMTP, or FTP
Security	Multi-level user access with password protection
Users	10 clients on-line monitoring at the same time

Dimensions	Depth: 160mm Width: 146mm Height: 40mm
Weight	Net: 820 g
LED Indicator	System power and status indicator System activity and network link indicator
Power	12V DC Power consumption: Max. 8 W
Approvals	CE FCC
Operating Environments	Temperature: 0 ~ 50 °C (32 ~ 122 °F) Humidity: 95%
Viewing System Requirements	OS: Microsoft Windows 2000/XP/Vista Browser: Mozilla Firefox, Internet Explorer 6.x or above
Installation, Management & Maintenance	Installation Wizard 2 32-CH central management software Supports firmware upgrade
Applications	SDK available for application development and system integration
Warranty	2 Years