1 Channel Network Video Server	Model: VS1

Optiview's newest IP server allows real time streaming video via high speed network from camera to our enterprise VR series network server client allowing onsite recording and playback. Or you may view it via IE from any network connection.

Features

- Embedded OS
- Embedded MCU
- High performance DSP hardware compression
- H.264 video compression algorithm and each channel can be real time 30FPS
- Motion detection
- Configurable OSD & LOGO
- Variable bit rate or variable frame rate
- Dual-stream and the sub stream can support CIF/QCIF compression resolution
- TCP, UTP, RTP, Multicast, DHCP, etc
- Remote parameters setup
- Remote upgradeable firmware
- Remote control PTZ
- Supports Internet Explore viewing
- Remote alarm information
- Max support 4CIF compression resolution real time

Specifications

TV System:	NTSC
Dimensions:	198mm X 123mm X 39mm
Resolution:	704 X 480(4CIF)
DCIF:	528 X 320
2CIF:	704 X 240
CIF:	352 X 240
QCIF:	176 X 120
Video:	1 input
Audio:	1 input