



CF-IP9013L IP Camera

Features:

- Multi Level Password Protection
- Internet Protocols: TCP/IP, UDP, SMTP, HTTP, DDNS, DNS, DHCP
- Embedded Web Menu
- C/CS lens mount
- Motion detection supported
- Backlight Compensation
- Low Profile Bottom Mount
- BNC Service Connector
- PTZ Control
- Remote Parameter Setting

Specification

MODELS

CF-IP9013L	SONY 1/3"Super HAD CCD
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GENERAL

Imaging Device	1/3-inch imager
Picture Elements	500(H)*582(V)
Sensing Area	4.9*3.7(mm)
Iris Control	Electronic/Passive
Horizontal Resolution	420TV lines
Min. Illumination	0.4 lux
ESC	1/50-1/100,000 Second
SNR	48dB(AGC off)
Backlight Compensation	Manual setting
Scanning System	625lines,2:1interlace

VIDEO

Signal System	PAL
Compression	H.264
Video Resolutions	4CIF 704*576 2CIF 704*288 CIF 352*288
Bit Rate Configurable	H.264, 128 kbps to 2 Mbps per stream
Web Browser	Camera Live View for Up to 4 Video Sources
Users	4 Simultaneous Users, Unlimited Number of Users Using Multicast
Minimum Web Browser Requirements	PC(Pentium®4Microprocessr, 1.6GHz)with Windows®98/2000/XP(or higher) or Mac®OS X 10.3.9(or higher)
RAM	512MB
Ethernet Card	100 Megabits
Web Browser	Microsoft Internet Explorer 5.5(or Higher)
Screen Resolution	1024*768 Pixels or higher, 16- or 32-bit Pixel Color Resolution

AUDIO

Compression	G.726
Microphone	Embedded

ELECTRONICAL

Ports	RJ-45 connector for 100BASE-TX RS485 Analog Video Output: Composite BNC 2 Alarm Inputs & 1 Alarm Output Audio Output
Cabling Type	Cat5 or better for 100BASE-TX
Input Voltage	12 VDC
Power Consumption	4 Watts

MECHANICAL

Lens mount	C/CS mount(adjustable)
Camera Mount	Bottom of Camera Housing

ENVIRONMENTAL

Working Temperature	14° to 120° F(-10° to 50°)
Working Humidity	0%~80%