



QIP-1130C

H.264 - IP Camera

540TVL, 1/3" Sony Super HAD CCD



QIP-1130C is a network camera offering high quality video based on H.264 compression algorithm. Compared with old algorithms such as MPEG-4, it offers 40~50% better quality for video at the same bitrate. QIP-1130C supports PoE (Power over Ethernet-Optional) which can reduce extra cost for installation. Together with Internet Explorer or dedicated CMS (Central Monitoring System) S/W, QIP-1130C provides a flexible and quality proven way to monitor remote site.

Features

- H.264 Compression Algorithm
- PoE Support(Optional)
- 1/3" Sony Super HAD Color CCD with 410K pixels
- Hi-Resolution 540TV Lines
- True Day & Night (Optional)
- C/CS lens
- Motion Detection
- Built in OSD (On Screen Display)
- DNR (Digital Noise Reduction) Chip
- Upto 128x Sens-up
- BLC (Back Light Compensation)
- Privacy Image Masking with Free Position : 4 Zones
- Min. illumination of 0.3 LUX @ F1.2 (Normal Color Mode) 0.002 LUX @ F1.2(Sens-up)

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SPECIFICATIONS

Network	Network Interface	Ethernet 10/100Base-T (RJ-45)
	Network Protocol	TCP/IP, UDP, Multicast, DHCP, SMTP, HTTP, SNMP, RTP, RTSP
Camera	Image Sensor	1/3" Sony Super HAD CCD, 410,000pixels
	Max. aperture Ratio	1:1.3~2.0
	Lens	C/CS Selective
	Back Light Compensation	On/Off/Auto
	Gain Control	AGC-L, AGC-H, OFF selectable
	White Balance	W-ATW/S-AWC/AWC/Manual
	Output	1 Composite (1 Vpp 75 Ohm, BNC)
	White Balance	W-ATW/S-AWC/AWC/Manual
	Electric Shutter Speed	1/60 ~ 1/200,000 sec
	Min. Illumination	0.002Lux (Intensifier), 0.3Lux (F1.3)
	S/N Ratio	50dB (AGC Off)
	Motion Detection	MD1 / MD2 / OFF
	Video	Standards
Data Rate		32kbps ~ 4Mbps
Resolution		NTSC : 720x480, 720x240, 352x480, 352x240
		PAL : 720x576, 720x288, 352x576, 352x288
		540 TV Line
Max Frame Rate		NTSC : Max 30fps / PAL : Max 25fps
Frame Rate Range	NTSC : 0.2 ~ 30fps / PAL : 0.2 ~ 25fps	
Audio	Standards	G.711
	Sample Rate	8Khz
	Data Rate	64kbps
	Input	1 Line-in (Mini-stereo)
	Output	1 Line-in (Mini-stereo)
Serial	Port	RS-422/485
	Data Rate	2,400bps ~ 115,200bps
Sensor/Alarm	Sensor Input	1
	Alarm Output	1
User Interface	System Status	LED, OSD
Software	True CMS, Web Viewer	Live Monitoring, Recording, Search & Playback, Backup & Web Viewer
Physical	Dimension	114(W) X 64(D) X 56(H)mm
	Weight	340g (Without Lens)
	Power Source	DC 12V/5A, POE (Power over Ethernet): 802.3af
	Power Consumption	Max 5W
# Specification & Design are subject to change without prior notice.		