



H.264 MEGAPIXEL IP CAMERA



IP-P912, POE

IP-P913, wireless

Features

- H.264, MPEG4, JPEG three codec
- 1280x1024 @15fps
- Simultaneous multi streams
- Easy DDNS
- LED for low lux environment
- Two models: POE or wireless
- Audio in & out
- SD card slot for local storage
- Free recording software up to 64 cameras
- 3G mobile phone view

Camera	
Image Device	1.3 Mega-pixel image sensor
Effective Pixels	1280 x 1024 pixels
Sensitivity	1.0V/lux-sec (550nm)
Signal to Noise	44dB
Lens	f:4.3mm / F:1.8
Audio	
Audio Streaming	One-way or two-way audio
Microphone	yes, built-in microphone
Audio Output	yes, Line out
Video	
Video Encoder	simutaneous H.264, MPEG4, and M-JPEG H.264: SXGA/ VGA / QVGA / QQVGA MPEG4: VGA / QVGA / QQVGA M-JPEG: SXGA/ VGA / QVGA / QQVGA ROI-1: H.264@VGA ROI-2: H.264 @ QVGA
Region of Interest	H.264 VGA and H.264 QVGA user defined windows (saving bandwidth, get stream of interested)
Frame Rate	1280x1024 @ 15fps, 640x480 @ 30fps
Network	
Protocols	TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DDNS, DHCP, ARP, Bonjour, UPnP, RTSP, RTP, RTCP, PPPoE, 3GPP, ICMP, Samba, HTTPS (by request), SIP (by request)
Security	Password protection, IP address filtering, user access log
Users	20, Unlimited user numbers by using multicast
Ethernet	10/100M auto negotiation
Wireless	IEEE 802.11n (IP-P912)
PoE	802.3af (IP-P913)
General	
Power Supply	12V DC
Power Consumption	7W
Connectors	RJ-45, DC Jack, audio in, audio out, SD card slot
Operating Temperature	0°C to 40°C (32°F to 104°F)
Operating Humidity	20% ~ 80% (non-condensing)
Dimension (HXWXD)	108X105X105mm

* Spec is subject to changes without notice. 2010/10/25