



## IR-25M\_5MP Network Bullet Camera

### CAM6882EIR-PoE

### CAM6882EIR-W



- ▶ 5Mega-Pixel CMOS Sensor
- ▶ Resolution up to 2592x1944@15FPS
- ▶ Auto Focus Motorized 4.2x Zoom Lens
- ▶ Embedded ICR and 25-meters IR LED for day & night 24-hours surveillance
- ▶ Two-way audio, Digital In/Out
- ▶ IP66 water proof standard
- ▶ Free 36CH recording software
- ▶ Free App (wecam\_p2p) for monitoring via Android/iOS smart phone

### Specification

#### Hardware

CPU	Multimedia SoC
RAM	512MB
Flash ROM	16MB
Image Sensor	1/3.2" Mega-Pixel CMOS
Lens	Auto Focus 4.2X Zoom Lens, Vari-focal length 2.8~12mm , F1.4, Mega-Pixel lens, Motorized
IR Distance	25 Meters
IR LED	35 IR LEDs
Min. Illumination	Color: 0.5 lux (AGC ON) Mono: 0.1 lux (AGC ON)
Day / Night	Built-in Mechanism IR Cut Filter (ICR)
Shutter Time	Auto: Indoor, Outdoor Manual: 1/30 ~ 1/1000 sec
Audio Input	1 Microphone in (3.5mm phone jack)
Audio Output	1 Line out (3.5mm phone jack)
Digital In / Out	1 Digital in / 1 Digital out (Terminal block)
Video Output	1 Analog video out (BNC connector)
Housing	IP66 water proof standard
Power Supply	CAM6882FIR-W: Use Power Adaptor: DC 12V, 1.5A CAM6882FIR-PoE (built-in PoE Splitter): Use PoE: PoE Injector (IEEE 802.3af) Or, use Power Adaptor: DC 12V, 1.5A
Consumption	Max. 10.5 Watt
Dimensions	Φ83 x L180mm (w/o stand)
Operating Temp.	-10°C ~ +50°C

#### System

Video	2592x1944, 2048x1536, 1920x1080, 1600x1200,
Resolution	1280x720, 640x480, 320x240, 176x144
Video Format	H.264 / MJPEG
Frame Rate	Up to 30 FPS
Triple	2 for PC live view, 1 for mobile live view
Streaming	
Bitrate Adjust	CBR / VBR, up to 10Mbps
Video Adjustment	Brightness, Contrast, Hue, Saturation, Sharpness, Gain control, Shutter time, Sense Up, Digital WDR, , White Balance, 3D/2D Digital Noise Reduction, Day/Night color mode, Video orientation
Audio Format	G.711 (64Kbps)G.726 (24Kbps / 32Kbps)
Privacy Mask	3 definable areas
Security	Password protection, IP address filtering, HTTPS encrypted data transmission, IEEE 802.1x port-based authentication, QoS/DSCP
Firmware Upgrade	HTTP mode, can be upgraded remotely

#### Event System

Event Trigger	Motion Detection, Digital In, Tampering Detection
Trigger Actions	Send Email, Send to FTP, Save to SD Card, Save to Samba HDD, Digital Out
Motion Area	3 definable areas
Pre / Post Alarm	Yes, configurable time



### Network

Ethernet	10 / 100 Base-T
Wireless	802.11b/g/n, supports WPA-PSK,
CAM6882EIR-W	WPA2-PSK, WEP 64/ 128 bit
Network Protocol	IPv4/IPv6, HTTP, HTTPS, TCP/IP, RTP/RTSP, UDP, 3GPP, SMTP, FTP, Samba, PPPoE, DHCP, DDNS, NTP, UPnP, SNMP, QoS/DSCP, IP Filter, IEEE 802.1x, Bonjour
Onvif Compliance	Onvif V2.42, 1.01

### Remote Client Access

Client Software	Microsoft IE V7.0 (32-bit) or above Safari V5.1 or above Google Chrome V13.0 or above Android / iOS smart phone: "wecam_p2p"
Connected Clients	Up to 10 clients simultaneously
PC Requirement	OS: Windows 7, Vista, XP Suggested Hardware: Intel Core 2 Duo 2.53GHz, RAM: 1GB Graphic card: 128MB onboard

### Micro SD Card Management

Recording Trigger	Motion Detection, Digital In, Tampering Detection, IP Check, Network Disconnect
Schedule	Snapshot with schedule
Video Format	Video (AVI), Snapshot (JPEG)
Playback / Delete	Yes