Preliminary version

Network Surveillance Solutions



1080P 2 Mega-Pixel IR-15M 3-Axis Dome Camera

H.264/MPEG4/MJPEG Triple mode & streaming
 Support Micro-SD card for event recording

CAM6661FIR-PoE

2 Mega-Pixel CMOS Sensor

Specification

Hardware

CPU /RAM /Flash	ARM Cortex 9 / 256MB / 16MB
Image Sensor	1/2.7" CMOS, 2 Mega pixel
Lens	Vari-focal 3 ~ 9 mm, F1.8
IR Distance	15 Meters
Day/ Night	Built-in Mechanism IR Cut Filter (ICR)
Illumination	IR On: 0 lux
Video Out	1 Analog video out (BNC connector)
Audio In/ Out	1 Mic in / 1 Line out
Digital I/O	1 In / 1 Out
Power Supply	CAM6661FIR-PoE:
	Use PoE: PoE Injector (IEEE 802.3af)
	Or, use Power Adaptor: DC 12V, 1A
Dimensions	Ф132 x H108.4 mm
Temperature	-10°C ~ +40°C

Network

Ethernet	10/ 100 Base-T
Network Protocol	HTTP, HTTPS,TCP/IP, RTP/RTSP, UDP,
	3GPP, NTP, SMTP, FTP, PPPoE, Samba,
	DHCP, DDNS, UPnP, SNMP, QoS/DSCP,
	IP Filter, IEEE802.1x, IPv4/IPv6

Event System

Event TriggerMotion Detection, Sensor InTrigger ActionsSend Email, Send to FTP, Save to SD
Card, Digital out, Save to Samba HDD

Client Requirements

OS	Windows XP / Vista / Win 7
Browser	IE7, IE8, IE9, Safari, Chrome,Opera
Suggested	Intel Dual Core : 2.53G, RAM: 1GB,
	Graphic card: 128MB onboard RAM

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- IR distance up to 15 meters
 Support D-WDR / DNR, 8 steps manual shutter
 Onvif Compliant
 Free App (iCAM-Smart) for monitoring via
- Free App (iCAM-Smart) for monitoring via smart phone
- Digital 1 in / 1 out
- 2-way audio
- Embedded PoE (CAM6661FIR-PoE)
- ▶ Free 36CH recording software

System

System		
Video Resolution	1920x1080, 1280x720, 640x480,	
	320x240, 176x144	
Compression Format	H.264 / MJPEG / MPEG-4	
Frame Rate	Up to 30 FPS@1920x1080	
Video Bitrate Adjust	CBR, VBR	
Triple Streaming	Yes	
3GPP	Yes, Live view with smart phone	
Image Snapshot	Yes	
Video Adjust	Brightness, Contrast, Hue,	
	Saturation, Sharpness, AGC,	
	Manual shutter adjust, D-WDR,	
	Night Mode, Flip, Mirror, Digital	
	Noise reduction, Exposure, Day &	
	Night	
Privacy Mask	Yes, 3 different areas	
Motion Detection	Yes, 3 different areas	
Pre/ Post Alarm	Yes, configurable	
Security	Password protection IP address	
	filtering, HTTPS encrypted data	
	transmission, IEEE802.1x	
	port-based authertication,	
	QoS/DSCP	
Connection	Up to 10 clients simultaneously	
Audio	Yes, 2-way(Duplex Support)	
Firmware Upgrade	HTTP mode, remotely	
SD Card Management		
Pecordina Trigger	Motion Detection Digital In IP	

Recording TriggerMotion Detection, Digital In, IP
Check, Network DisconnectVideo FormatVideo (AVI), Snapshot (JPEG)ScheduleSnapshot during scheduleVideo Playback /DeleteYes

Package List



PoE Model doesn't include power adaptor

* Specifications are subject to change without notice