

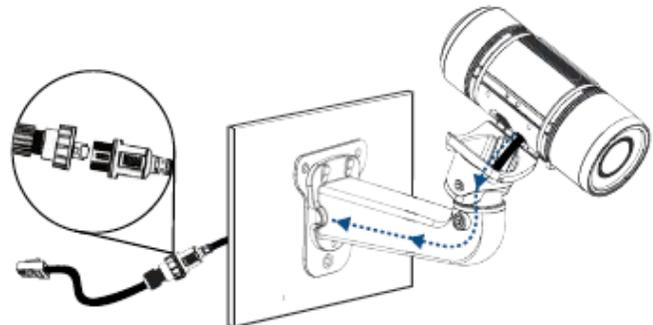


## Network Bullet Camera

### IV-IP361VKMP

#### Features:

- . 2-megapixel CMOS Sensor
- . 3 ~ 9 mm Vari-focal, Auto-iris Lens
- . Removable IR-cut Filter for Day & Night Function
- . Built-in IR Illuminators, effective up to 25 Meters
- . Real-time MPEG-4 and MJPEG Compression (Dual Codec)
- . Multiple Streams Simultaneously
- . ePTZ for Data Efficiency
- . Weather-proof IP67-rated Housing
- . Built-in 802.3af Compliant PoE
- . Two-way Audio via SIP Protocol
- . Built-in SD/SDHC Card Slot for On-board Storage
- . Mounting Bracket with Cable Management for Protected Installation



#### Description:

IV-IP361VKMP is a high-end 2-megapixel network bullet camera for outdoor surveillance.

With high resolution and a combination of outdoor-specific features such as concealed wiring to prevent tampering, the IV -IP361VKMP is the camera of choice for applications such as parking lots, gas stations, and building entrances

SPECIFICATION		IV-IP361VKMP
System	CPU	Mozart 120 SoC
	Flash / RAM	16MB / 128MB + 128MB
	Embedded OS	Linux 2.6
Networking	Ethernet	10/100 Mbps Ethernet, RJ-45
	Protocols	IPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPPoE, CoS, QoS, SNMP and 802.1X
Video	Compression	MJPEG & MPEG-4
	Streaming	Simultaneous multiple streams
		MPEG-4 streaming over UDP, TCP, HTTP or HTTPS
	Supports	MPEG-4 multicast streaming, MJPEG streaming over HTTP or HTTPS
Frame Rate	activity adaptive streaming for dynamic frame rate control, video cropping for bandwidth saving ePTZ for data efficiency, 3GPP mobile surveillance MPEG-4: up to 30 fps at 800x600, up to 10 fps at 1600x1200 MJPEG: up to 30 fps at 800x600, up to 15 fps at 1600x1200	
Audio	Compression	GSM-AMR speech encoding. Bit rate: 4.75 kbps to 12.2 kbps MPEG-4 AAC audio encoding, bit rate: 16 kbps to 128 kbps
	Interface	External microphone input, Audio output,
	Supports	two-way audio via SIP protocol and audio mute
Security		Multi-level user access with password protection IP address filtering, HTTPS encrypted data transmission 802.1X port-based authentication for network protection
Camera Specifications	Image Sensor	1/3.2" CMOS sensor in 1600x1200 resolution
	Min. illumination	0.1 Lux / F1.2 0 Lux / F1.2 (IR LED on)
	IR illuminator	Built-in IR illuminators, effective up to 25 meters
	Shutter Time	1/5 sec. to 1/40,000 sec.
	Angle of view	31.7° ~ 93.0° (horizontal), 23.8° ~ 68.4° (vertical)
Lens		Board lens, vari-focal, f = 3 ~ 9 mm, F1.2 (wide), F2.1 (tele), auto-iris Removable IR-cut filter for day & night function
LED indicators		System restore status indicator
Dimensions		Ø 83 x 210 mm
Weight	NET	Net: 1600g (Including bracket)
Power	Power supply	DC 12V or AC 24V
	Consumption	Max 7W 802.3af compliant Power-over-Ethernet
Operating Environments	Temperature	-4 °F ~ 122 °F
	Humidity	90% RH
Approvals		CE, LVD, FCC, VCCI, C-Tick
Viewing System	Operation System	Microsoft Windows 2000/XP/Vista
	Browser	Mozilla Firefox, Internet Explorer 6.x or above
	Cell phone	3GPP player
	Real Player	10.5 or above
	Quick Time	6.5 or above
Image Settings		Adjustable image size, quality and bit rate, Time stamp and text caption overlay Configurable brightness, contrast, saturation, sharpness, white balance, and exposure Flip & mirror, AGC, AWB, AEC, Automatic, manual or scheduled day/night mode BLC (Backlight Compensation) Supports privacy masks
Alarm and Event Management		Triple-window video motion detection, Tamper detection One D/I and one D/O for external sensor and alarm Event notification using HTTP, SMTP or FTP Local recording or MP4 file
On-board Storage		SD / SDHC card slot, Stores snapshots and video clips
Users		live viewing for up to 10 clients
Housing		Weather-proof IP67-related housing
Installation, Management and Maintenance		Mounting bracket w/ cable concealment, RS-485 interface for scanners, pan/tilts Installation Wizard 2 32-CH central management software Supports firmware upgrade
Applications		SDK available for application development and system integration