



Megapixel IP Dome Camera

IV-V2-ADDC

Features:

- . 1.3 Megapixel
- . Progressive Scan CMOS Sensor
- . Full HD 1080p dual streaming
- . H.264 and MJPEG Compression
- . Remote Zoom & Focus (Motorized Lens)*
- . Motion Detection
- . Privacy Masks
- . Day/Night (ICR)
- . IR LED Module (effective distance: 20m)*
- . Micro SD Support
- . BNC Analog Output
- . Weatherproof (IP66 international)
- . Vandal proof dome cover
- . Sun Shield & Outdoor Mounting Kit
- . ONVIF support

* optional



SPECIFICATION	IV-V2-ADDC
Camera	
Image Sensor	1/2.7" Progressive CMOS
Picture Elements	19200 (H) × 1080 (V)
Shutter Speed	1~ 1/10000 sec.
White Balance	Manual/ATW(1500~15000K)
Digital Zoom	Support
Operation	
Video Compression	H.264 / MJPEG
Video Streaming	Simultaneously, H.264 + H.264
	Simultaneously, H.264 + MJPEG
	Simultaneously, MJPEG + BNC
Resolution	H.264: Full HD 1080p/ HD 720p/ D1/ CIF
	MJPEG: Full HD 1080p/ HD 720p/ D1/ CIF
Frame Rate	H.264: 1080p/ 15fps
	MJPEG: 1080p/ 15fps
Image Setting	Exposure, White Balance, Brightness, Sharpness, Contrast, Saturation, Hue, Image Rotation, Motion Detection, Privacy Mask
Audio	Line Out, Line In/ Mic In
Alarm	Input: 5V 10kΩ pull up
	Output: Photo relay output 300V DC/AC
Event Notification	HTTP, FPT, SMTP
Multiple Languages	English, French, German, Italian, Simplified Chinese
Network	
Interface	RJ45, 10/100 Mb Ethernet
Protocol	IPv4/v6, TCP/IP, UDP, RTP, RTSP, HTTP, ICMP, FTP, SMTP, DHCP, PPPoE, UPnP, IGMP, SNMP, QoS, ONVIF
Password Levels	User and Administrator
Security	HTTP, IP Filter
Internet Browser	Internet Explorer (6.0+), Chrome, FireFox
User Account	20
General	
Operating Temperature	0°C ~ 50°C(32°F ~ 122°F)
	Humidity: 10% to 90%, Non-condensing
Power Source	DC 12V / PoE / AC 24V
Power Consumption	4W+
Regulatory	CE, FCC, RoHS Compliant
Dimension	120x82x52.6(mm)