

**2.0 MP IR Network Speed PTZ
Camera UV-IPPTZ08POESD**



Feature

- ONVIF 2.4
- IR distance 150M
- Support P2P function
- Support H.264/H.265 compression
- Support alarm and audio (optional)
- IP 67 Weather Proof
- 1/2.7" CMOS, 2.0 MP, 30X optical Zoom
- PoE (IEEE802.3af); 12 VDC Power Supply
- Smart Detection System

Unique Vision

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| Model | UV-IPPTZ08POESD |
| Country of Origin | China |
| Camera | |
| Sensor | 1/2.7" CMOS OV4689 |
| Effective Pixel | 2.0 Megapixels |
| Resolution | 1920x1080P@60fps |
| Focus Distance | 20X f=4.7mm -94mm |
| Optical Zoom | 20X |
| Aperture Value | F1.6~F3.5 |
| Min. Illumination | 1.7 lx(F1.6?50 IRE?ICR OFF)?0.3 lx(F1.6?50 IRE?ICR ON) |
| AGC Control | Manual/Auto |
| S/N Rate | ?50db |
| White Balance | Manual/Auto |
| IR-cut | Manual/Auto |
| Communications Protocol | TCP/IP, HTTP, FTP, RTSP, UPnP, DNS, NTP, RTP, UDP, IGMP |
| Compression | H.264 (High Profile support)/H.265 |
| Frame rate | 1920x1080P@60fps |
| Streaming | Dual-stream |
| Notify event | Email / FTP |
| Ethernet | RJ-45 10 / 100BASE-T |
| Security | Protected by password, filter IP |

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| Protocol | IPv4, TCP/IP, UDP, HTTP, HTTPS, RTP, RTSP, "DHCP, UPnP, FTP, SMTP, NTP, ARP, |
| Storage(optional) | SD card upto 128GB |
| Mobile View(optional) | Android , iPhone |
| Horizontal Rotation Range | 360° |
| Tilt Rotation Range | 93° |
| Auto Flip | Horizontal 180°, Vertical 93° |
| Horizontal Rotation Speed | 0.02 ~480°/s |
| Tilt Rotation Speed | 0.02 ~160°/s |
| Ratio Speed | Supports |
| Preset Points | 220 |
| Go to Preset Speed | 1-64 grades available |
| 360° Scan | 1-64 grades setting available |
| A-B Scan | User programmable |
| A-B Scan Speed | 1-64 grades setting available |
| Dwell Preset | 1-60s interval available |
| Guard Tours | 8 groups |
| Guard Points | Max.16 points, dwell time user selectable |
| Pattern Scan | 4 pcs |
| Pattern Scan Record | Max.512 commands |
| Time Scheduling Function | 6 tasks |
| PWR On Action | Memory/Pattern 1/Tour 1/360° scan/A-B scan/Park 1/None |
| Park Mode | Pattern 1/Tour 1/360° scan/A-B scan/Park 1/None |
| Park Time | 1-60mins setting available |
| Menu | English |
| Pan and Tilt position display | Support |
| Communication Protocol | Pelco-D, Pelco-P |
| Baud Rate | 1200/2400/4800/9600bps (Default is 9600bps) |
| Operating Temperature | Indoor: 0°~ +40° Outdoor: -40°~ +60° |
| Operating Humidity | ~95% Non Condensing |

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| Power Supply | DC12V 4A, POE |
| Lightning Protection | Transient voltage 6000V |
| IR parameters | |
| Auto Control IR LED | PWM |
| LEDs | Array 42Mil |
| IR distance | Up to 150 meters |
| IR illumination on | 1-15 grades selectable |
| Support ambient light detection | 1-50 grades selectable |
| Smart Detection (Optional) | Intrusion, crossing line, motion detection, Face detection, People counting, Audio detection |

Unique VISION CCTV TECHNOLOGY

Design & Specifications subject to change without prior notice.



Exclusive Distributon in Bangladesh

