

2.0MP IR Network Speed PTZ Camera



Feature

- ONVIF2.4
- IR distance 20M
- Support P2P function
- Support H.264 (H.266) compression
- Support Alarm and Audio (Optional)
- IP 67 Water Proof
- 1/2.7 "CMOS, 2.0MP, 1080P
- 12VDC Power Supply

Unique Vision

Model	DM – 523AE POE
Country of Origin	China
Camera	
Sensor	1/2.7" CMOS OV4689
Effective Pixel	2.0 Megapixels
Resolution	1920x1080P@60fps
Focus Distance	30X f=4.7mm -94mm
Optical Zoom	30X
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
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
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

Unique VISION CCTV TECHNOLOGY

Design & Specifications subject to change without prior notice.



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