

MP-X305M4-I200-P

4X Zoom Mini POE Network PTZ Dome Camera



- 2.0MP 4X optical mini POE network dome camera;
- Precision worm gear Driven, keen Responsive, stable and Smooth operation, the precision deviation less than 0.1°;
- Support lightning, surge and voltage transient protection;
- Support ONVIF protocol GB/T28281, seamless working with HIKIVISION, DAHUA and other platforms;
- 355 endless pan range and 0°-90° tilt range no blind monitor area;
- Support 220pcs Preset points;
- Support proportional zoom function, rotation speed can be adjusted automatically;
- Support park preset, presets can invoke automatically after a defined time of inactivity (contain the idling condition after the power supply has been turn on).



Model Number	MP-X305M4-I200-P
PTZ	
Pan	Pan 0°- 355°rotate endless; speed 0-80°/s adjustable
Tilt	Tilt 0°- 90°; speed 0-80°/s adjustable
Preset	220PCS
Line Scan	1 x AB line scan
Park Function	Support park Preset
IR Distance	20-40M
Video	
Image Sensor	1/2.8" SONY CMOS
Resolution	2.0MP 1920(H) X 1080(V)
Min. Illumination	Color: 0.005Lux @F1.2, B/W: 0.001Lux @F1.2, 0Lux (IR Lights turn on)
S/N	≥50dB (AGC off)
Video Resolution	Main stream:1920x1080,1280x960,1280x720,720x576,640x480 Sub-stream:640x480,480x360,352x288,320x240,176x144, close MJPEG: 1920x1080,1280x720, close

Lens	
Lens	4X Optical Zoom, Auto-Focus 2.8-12mm lens
Pan View Angle	113.9° (near) – 34.1° (far)
Function	
AGC	Auto/Manual
WDR	Digital WDR
DNR	3D DNR
BLC	Auto/manual/indoor/outdoor/sodium lamp
Exposure	Program mode/shutter mode (1/5-1/20000s) / support slow shutter
Number of Visitor	Main stream: three users; Sub-stream: five users
Network Protocol	TCP/IP, HTTP, NTP, IGMP, DHCP, UDP, SMTP, RTP, RTSP, ARP, DDNS, DNS, P2P
Compatibility	Seamless working with HIKIVISION, DAHUA and other platforms. Support ONVIF 2.4; GB28181
Mobile Remote Control	Support Android & iOS system mobile to access
Interface	
Video Interface	RJ45 network interface, support POE
Power Supply	DC 12V/2A
General	
Working Temperature	-20 °C to 60 °C
Working Humidity	<90% (no frostless)
Power Consumption	Max 10W
Housing	Metal PTZ Dome
Protection	TVS3000V lightning protection, surge protection, voltage transient protection
Weather Proof	IP66