

2MPT-2MIR304X-E

Large 2MP HD Analog IR PTZ Dome Camera



Features

Product Overview

- 2.0MP 1/2.8" Low illumination 307CMOS, 4X optical zoom;
- Precision worm gear driven, keen responsive, smoothly operation, the precision deviation less than 0.1 degree;
- Support lightning protection, surge protection and voltage transient protection;
- Protection Grade: Ip66;
- Support coaxial control, the distance of video transmission up to 500 meters in theory;
- Metal plus plastic case, support AHD /TVI / CVI / CVBS 4 in 1 signal mode switch.

Feature

- 4PCS Infrared lights, effective IR distance up to 20m.
- 355°endless pan range and 0°- 90°tilt range no blind monitor area.
- Max. pan preset speed of 80°/s and max. tilt preset speed of 80°/s
- Pan control speed 0°~80°/s, tilt control speed 0°~80°/s
- Support 220 presets,
- Support Proportional zoom function, rotation speed can be adjusted automatically according to zoom multiple.
- Supports park function, preset/pattern scan/patrol scan/pan scan can be auto time driven (including when in idle with power on).

Specifications

PTZ		
IR Distance		20m
Pan Range And Speed		Pan 355°endless rotate, speed 0°~80°/S
Tilt Range And Speed		0°~90°, speed 0°~80°/S
Preset		220x
line Scan		support 1x AB line scan
Park Action		Support, can select preset
ZOOM CAMERA		
Video Parameter	Resolution	2.0 MP 1920(H)X1080(V)
	Sensor	1/2.8" 2.0M 307 CMOS
	Illumination	Color: 0.005Lux@F1.2 Black: 0.001Lux@F1.2
	S/N	≥50dB
Lens Parameter	Optical Zoom	4X, 2.8 mm~12mm; F1.7-F3.0
	Angle View	113.9°(Near) ~34.1°(Far)
FUNCTION		
White Balance		auto/manual
Exposure Mode		auto/manual
BLC		Support
Gain Control		Auto/manual
Electronic Shutter		AUTO/ 1/50(1/60) -1/50000sec
DNR		2D/3D digital
Focus Mode		auto/manual
Day-Night Mode		Support
GENERAL		
Video Output		AHD,TVI,CVI,CVBS
Video Port		BNC port
Power Port		DC 12V/2A
Consumption		10W(max)
Working Temperature/Humidity		-20℃ ~ +60℃, ≤90%RH(frostless)
Protection Grade		IP66 for outside
Protection Grade		TVS3000V lightning protection, surge protection and voltage transient protection