

PINHOLE LENS MINI CAMERA

MC-392IP543



1/3" CMOS Sensor
2 Mega-Pixel
Day & Night
H.265 (HEVC) Compression
0.01 Lux Min. Illumination

ONVIF
D-WDR / BLC / HLC
3D Noise Reduction
Motion Detection and Privacy Masking
4.3mm MP Pinhole Lens

DC12V Power Supply
Local Storage
1 Way Audio (Built-In Microphone)
CVBS

Specifications

Camera	Video	Model	MC-392IP543
		Image Sensor	1/3" CMOS (16:9)
		Effective Pixels	1920×1080
		Electronic Shutter	1/25s ~ 1/1000000s
		Frame Rate	1-25/30
		Day & Night	Digital (No ICR)
		Min. Illumination	Day: 0.04lux / Night: 0.01lux (@F2.0, AGC On)
	Audio	Audio compression	G711A/U
		Communication	One Way Audio
	Image Processing	Image Settings	AWB, AGC Adjustable Exposure Mode (Auto / Manual) Sharpness, Saturation, Brightness & Contrast Adjustable
		Image Enhancement	D-WDR / BLC / HLC / ROI
		Noise Reduction	3D-DNR
		Image Orientation	Mirror/Flip
		Privacy Zone	Yes
Motion Detection		Yes	
Analytics		No	
Compression	Video Compression	H.265 / H.264	
	Resolution	1080P (1920x1080), 720P (1280x720), D1, CIF, 480x240	
	Multi-Stream	1920x1080(1~30fps) / 1280x720(1~30fps) / D1(1~30fps) / CIF(1~30fps) / 480x240(1~30fps)	
	Bit rate	64Kbps ~ 10Mbps@H.265 / 128Kbps ~ 12Mbps@H.264	
	Encode Mode	VBR/CBR	
Image Quality	Five levels under VBR; Free adjustment under CBR		

Housing	IR Distance	N/A
	Lens	4.3mm Pinhole (62°)
	Iris	Fixed Iris
	Lens Mount	Φ14 mount
	Protection Rate	None
	Bracket	1-Axis Bracket
Connectivity	Dimensions	30mm×30mm×29.5mm
	Weight(gross)	90g
	Network	RJ45
	Power	DC Socket
	Analog Video Output	CVBS (BNCx1)
	Mic Connectivity	Built-In Microphone
	SD Card	Support Event recording over TF (128GB Max)
	RS485	No
	Alarm	No
	Network	Remote Monitoring
User Access		Supports simultaneous monitoring for up to 4 users with multi-stream real time transmission
Network Protocol		TCP/IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP, SNMP
ONVIF		Yes
Others	Ethernet	100Mbps
	PoE	No
Power Supply	Power Supply	DC12V/~150mA
	Work Environment	-10 C ~50 C , 10%~90% Humidity

