

HD PIR Camera

DISGUISED ♦ HIGH-DEFINITION ♦ LOW-LIGHT

For use with Analogue, AHD, TVI, or CVI systems



The MaxxOne HD PIR Camera features superior low light performance, high dynamic range capture, defog and 3D noise reduction which result in an incredibly clear picture every time.

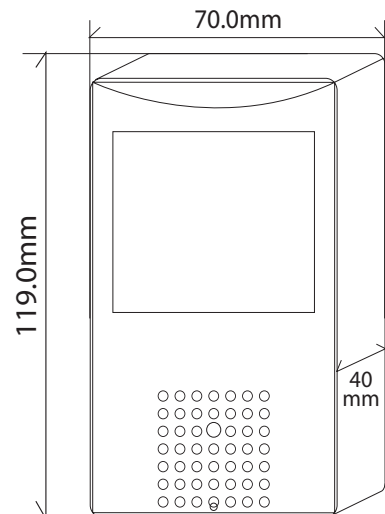
- 1080p (2.1MP) Resolution
- 1/2.7" image sensor
- Superior low-light performance
- 3.7mm taper pinhole lens
- Day & Night modes
- Multi-format (AHD/TVI/CVI/CVBS)
- 0.01 LUX illumination
- 3D noise reduction
- On-screen display
- Wide Dynamic Range

This camera features a discreet design which can be easily mistaken as a simply PIR sensor by intruders and is suitable for indoor use.

All MaxxOne 4-in-One cameras are backwards compatible with most BNC monitors and analogue DVRs, as well as other brands of AHD/TVI/CVI digital video recorders. It uses a standard BNC connection and the industry standard 2.1mm power connection.



Visit website for full details.



	Model	M1A-C125F-PIR
CAMERA	Image Sensor	AR0237
	DSP	NVP2441H
	Image Resolution	1080P/960H
	Effective Pixels	2.1MP, 1920x1080
	TV System	PAL/NTSC
	Electronic Shutter	1/25s~1/50,000s , 1/30s~1/60,000s
	Sync System	Internal
	S/N Ratio	≥50dB
	Scanning System	Progressive Scan
LENS	Focus Length	3.7mm Taper Pinhole Lens
	Focus Control	Fixed
	Lens Type	Fixed
	Pixels	2M Pixels
FEATURES	Day/Night	Auto (ICR) / Color / B&W
	OSD Menu Language	YES
	White Balance	Auto/Manual
	Gain Control	Auto
	Noise Reduction	3DNR
	Picture Adjustment	YES
	WDR	YES
	OSD Support	YES
	UTC Support	YES
GENERAL	Housing	Plastic
	Bracket	YES
	Operation Temperature	-10°C ~ +50°C RH95% Max
	Storage Temperature	-20°C ~ +60°C RH95% Max
	Power Source	DC12V±10%, 300mA
	Dimension	70(W) x 40(H) x 119(D) mm
	Weight	350g