

IPMC2

2MP Micro Cannon IP Camera

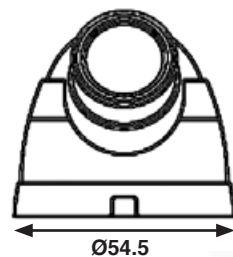


IPMC2 & Encoder Box

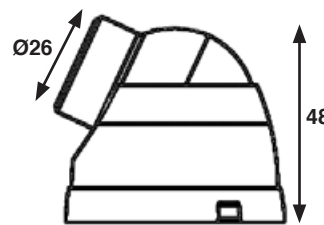
Key Features

- Dual Codec (H.264 & MJPEG)
- Progressive Scan (2M CMOS)
- Multi-Profiles (3 Different Streams Per Resolution, Frame, Rate, Codec)
- Compact Design & Easy Installation
- Detachable Encoder Box - Up to 5m

Dimensions (mm)



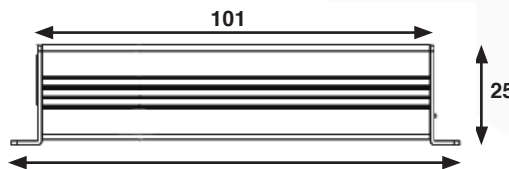
FRONT



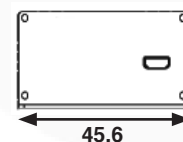
SIDE



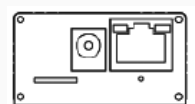
TOP



SIDE



FRONT



BACK

Technical Specification

Model Number	IPMC2
Image Sensor	Progressive Scan 1/2.7" CMOS 2MP
Resolution	1920 x 1080 Pixels (Full HD)
Minimum Illumination	Colour : 0.12 Lux (F1.4)
S/N Ratio	39dB or more
White Balance	AWB
DSS	Supported
WDR	Supported
Lens	3.7mm, F2.5
Day & Night	Not Supported (TDN & IR LED)
Compression Method	Simultaneous Dual Codec (H.264 / MJPEG)
Resolution	1920 x 1080@30fps
Multi-Profile Streaming	3 Simultaneous Video Profiles Select the Codec Type, Resolution and Frame Rates for Each Profile.
Intelligent Bit-Rate Control	Hybrid Bit Rate Control (VBR + CBR)
Image Setting	Text Overlay, Privacy Mask, De-Interlace Filter
Motion Detection	3 Regions
Network Protocol	IPv4/v6, TCP, UDP, IGMP, ICMP, ICMPv6, ARP, RARP, PPPoE, RTCP RTP, RTSP, SDP, HTTP, HTTPS, SMTP, FTP, DHCP, UPnP NTP, DNS, DynDNS
Dynamic IP	Supported
Security	User ID & Password Protection, IP Address Filtering Digest Authentication, User Access Log RTSP Streaming with Proprietary Format for Control Informations Standard RTSP Streaming HTTP Streaming
Streaming Method	Standard RTSP Streaming HTTP Streaming
LAN	10/100BaseT LAN (Auto MDIX)
Power	DC12V Input
Factory Reset	Supported
Standard PoE	IEEE802.3af Supported
Intelligent Video	Motion Detection
Alarm Triggers	Intelligent Video
Alarm Events	Video File Upload (FTP), Still Image (Email)
Alarm Buffer (Audio/Video)	Configurable Pre-Alarm (5~10 Sec) Post-Alarm (10~30 Sec)
NVR-PRO	64CH@D1
Mobile App.	Android, iOS
Casing	PC/ABS
Approvals	FCC, CE, KCC, RoHS
Adapter	DC12V, 1.5A
Power	DC12V, 0.5A
Operating Temperature	0 ~ 45°C (32 ~113°F)
Dimensions (W x H x D)	Camera : Ø54.5 x 48 mm Encoder Box : 45.6 x 25 x 114 mm
Weight	Camera : 125g Encoder Box: 115g

Features and specifications are subject to change for further improvement without any notice