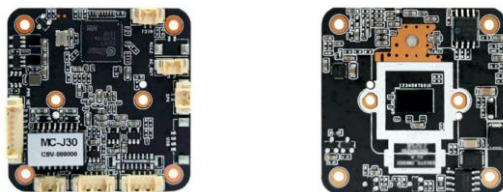


MC-J30

IP Camera Module — Product Specification



Specifications

General	
Model	MC-J30
Main Control Chip	SSC377
Image Sensor	SC450X, 4MP, 1/1.8" CMOS (blacklight)
Video	
Video Encoding	H.265+ / H.265 / H.264
Bitrate	0.1 – 4 Mbps (adjustable)
Frame Rate	1 – 25 fps (adjustable)
Main Stream	25FPS @ 2688×1520, 2560×1440, 2304×1296, 1920×1080, 1280×720
Sub Stream	D1, VGA, 640×360
Lighting	
Light Mode	Full-color (warm light blacklight)
IRCUT	Integrated circuit; auto / manual / timer control
Light Interface	PWM warm light
Audio	
Audio Codec	G.711
Audio Interface	1-ch linear input + 1-ch linear output
Two-way Audio	Supported
Smart Features	
Intelligent Analysis	Pedestrian detection, vehicle type detection, area detection, tripwire detection
Alarm	Sound alarm
Network	
Network Interface	1 × RJ45, 10/100M self-adaptive Ethernet
Protocols	HTTP, RTSP, DHCP, NTP, ONVIF
SDK	Windows, Android, Linux

Power & Environment	
Power Supply	DC 12V
Current Consumption	100 mA
Working Temperature	-40°C to +65°C
Lightning Protection	GB/T17626.5, IEC61000-4-5
Dimensions	42 mm × 42 mm × 2 mm
Image Processing	Image flip; digital wide dynamic range