

IPID-EL1MP 1.3 Megapixel IP Network Dome Security Camera

1.3Mp CMOS HD Network Dome Camera



Megapixel CMOS, 30fps@720P, 15fps@1.3M, Lens: 3.6mm, PoE

Features

- > 1/3" 1.3 Megapixel Aptina CMOS image sensor
- > High-performance TI DaVinci series DSP
- > H.264 video compression and JPEG image capture
- > Max 30fps@720P(1280×720), 15fps@1.3M(1280×960)resolution
- > Dual encoding streams supported
- > Built-in 3.6mm lens
- > Support DC12V power supply, POE
- > Built-in Web server, NVR, CMS(PSS/DSS) & DMSS

IPID-EL1MP

Specifications

Model	IPID-EL1MP
General	
Processor	TI DaVinci Series DSP
Operating System	Embedded LINUX
Resource	Simultaneous remote monitoring, local recording and remote control
User Interface	WEB, CMS(DSS/ PSS), DMSS, NVR
Camera	
Image Sensor	1/3" 1.3 Megapixel Aptina CMOS
Effective Pixels	1280 (H)×960(V)
Electronic Shutter	Auto/Manual, 1/4~1/10000s
Mini. Illumination	0.1LUX/F1.2(Color), 0.05LUX/F1.2(B/W)
Signal Noise Ratio	>50dB
Gain Control	Auto/Manual
White Balance	Auto/Manual
Day/Night	Electrical Day/Night
Lens Mount	M12
Lens	3.6mm
Video	
Video Compression	H.264/MJPEG/JPEG
Image Resolution	1.3M(1280×960) / 720P(1280×720) / D1(704×576/704×480)
Encoding Speed	1.3M (1~15fps)+ D1(1~15fps)
	720P(1~30fps)+ D1(1~30fps)
Bit Rate	128K~8192Kbps
Snapshot	Fastest 1fps JPEG capture
Video Format	NTSC
Network	
Ethernet	RJ-45 (10/100Base-T)
Network Functions	HTTP, TCP/IP, IPv4/IPv6, ARP, IGMP, ICMP, RTSP, RTP, UDP, SMTP, FTP, DHCP, DNS, DDNS, PPPoE, UPNP, NTP, Bonjour, SNMP, Onvif
Remote Operation	Monitor, PTZ control, Playback, System setting, File download, Log information, Maintenance & Upgrade
Environmental	
Power Supply	DC12V, PoE
Power Consumption	Max.1.5W
Operating Environment	-10°C~+50°C, 10%~90%
Dimension	54mm x ϕ110mm
Weight	0.25kg

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Dimensions (mm)

