

CP-95M-N

Super Hi-Res True Day/Night IP Camera

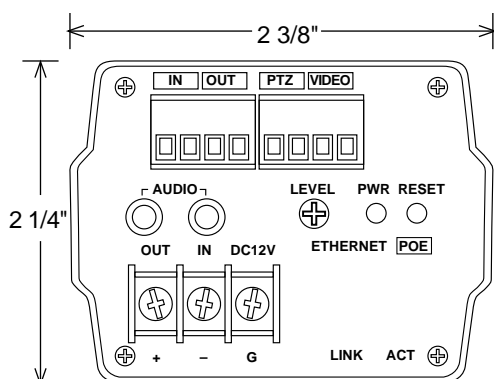


- 600 lines of resolution
- Multiple user selectable resolution settings, up to 720 x 480
- Motorized IR filter for true day/night performance
- 0.02 lux in B/W mode
- CS lens mount
- Supports DC style auto iris lenses
- Built-in web server
- Operates on 12vDC or PoE – user selectable
- Supports static & dynamic IP addresses
- 10/100 base T Ethernet connection (RJ-45)
- Includes analog video output (BNC)
- Includes easy-to-use installation software with auto detect feature
- Utilizes H.264, M-JPEG or MPEG-4 (user selectable) for high quality streaming video
- Adjustable bandwidth throttle, allows camera performance to be tailored to the network's capabilities
- ONVIF compliant



Video Security Since 1974

Product Data: CP-95M-N Super Hi-Res True Day/Night IP Camera



Rear Panel

Model Number	CP-95M-N
Product Description	Super Hi-Res True Day/Night IP Camera
Pick-Up Elements	771(h) x 492(v) 1/3" Super HAD CCD
Resolution	600 TV Lines Composite Output
Minimum Illumination	0.2 Lux Color @ F1.5; 0.02 Lux B/W @ F1.5
Lens Mount	CS Mount
Auto Iris	Video / DC Drive
White Balance	ATW / AWC
Backlight Compensation	On/Off Selectable
Gain Control	On/Off Selectable
Motorized IR Cut Filter	On/Off/Auto Selectable
Analog Video Output	BNC
Operating Temperature	30°F ~ 114°F
Power Source	12vDC, 400ma, or PoE, Selectable
Dimensions	2 3/8"W x 2 1/4"H x 3 1/2"D
Housing	Extruded Aluminum
Hardware	32 Bit RISC Processor
Operating System	Embedded Linux
Flash Memory	8 MB
Protocol	TCP/IP, DDNS
Interface	10/100 Base T Ethernet (RJ-45)
Compression	H.264, M-JPEG or MPEG-4, Selectable
Resolutions	320x240, 720x480
Frame Rate	30 FPS (720x480)
Video Streaming	CBR, VBR, Adjustable Bit Rate

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CAMERA	
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CS Mount	
Video / DC Drive	
ATW / AWC	
On/Off Selectable	
On/Off Selectable	
On/Off/Auto Selectable	
BNC	
30°F ~ 114°F	
12vDC, 400ma, or PoE, Selectable	
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Extruded Aluminum	
NETWORK	
32 Bit RISC Processor	
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8 MB	
TCP/IP, DDNS	
10/100 Base T Ethernet (RJ-45)	
H.264, M-JPEG or MPEG-4, Selectable	
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Specifications subject to change

