

COR-IP55MP

1.3 MEGA PIXEL COMPACT IP DOME CAMERA

Sony-Based Network IP Camera



General Specifications

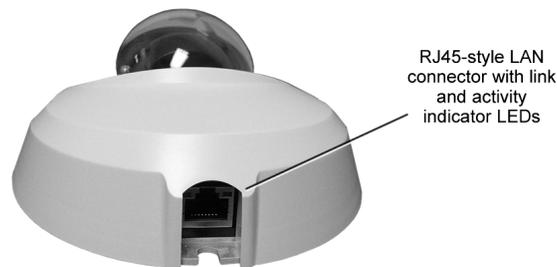
Video Sensor: 1/3" Sony Progressive Scan 1.3M CMOS
Lens: 4.3mm fixed focus
Picture Elements: 1280 (H) x 960 (V)
Minimum Illumination: 0.02 LUX @ f1.2 (color) 0.001 LUX @ f1.2 (b/w)
Shutter Speed: 1.5 ~ 1/10,000 Second
White Balance: Manual/ATW (1500 ~ 15000 K)
Digital Zoom: 1x ~ 16x
Video Compression: MPEG4 / MJPEG
Streaming: Simultaneous dual stream
Resolution: VGA, QVGA, CIF, QCIF, HD 720p, 1280 x 1024
Frame Rate: 12.5/15fps @ 1280 x 1024 25/30fps @ 720p
Image Setting: Brightness, Exposure, Sharpness, Contrast, White Balance, Image Rotation
Audio: Two-way support
Alarm Input: 5V 10,000 ohms pull up
Alarm Output: Photo Relay output 300 VDC/AC
Motion Detect: Yes
Privacy Mask: Yes
Memory: Built-in micro SD support (not included)
Construction: Metal and Plastic body, clear acrylic dome
Tampering Alarm
Dimensions: 4.33" diameter, 1.85" high (110mm diameter, 47mm high)



Stock CMS Software - Simulated Screenshot
(exact software version supplied with camera may differ)



Bundled CMS software provided free with this camera, with free updates (when available).



Network Specifications

Interface: 10/100 Ethernet (RJ45)
Protocols: TCP/IP UDP RTP RTSP HTTP ICMP FTP SMTP DHCP IGMP
Password Levels: User & Administrator
Internet Browser: MS Internet Explorer (6.0+)
User Account: 20

Environmental Specifications

Operating Temperature: 0° C to 50° C (10% to 90% humidity, NC)
Power: Smart PoE (requires Smart PoE Switch)
Power Consumption: 3W, 250mA max. @ 12VDC (CMOS)

COR-IP55MP

