



Marco North America, Inc.  
3255 Route 60 East  
Ona, WV 25545 USA  
Tel: 304-733-0977  
Fax: 304-733-0979  
E-mail: [sales@marco-na.com](mailto:sales@marco-na.com)



## ***Model EMC “Ethernet Camera”***

- Supports High Quality MPEG4 Compression
- Supports Day and Night Vision with IR ring
- Supports CCD Image Sensor and DC-Iris Control
- Supports DirectX 9.0 Control for Internet Explore
- Allows for Remote Access from Web Browser for Live Image Viewing
- Supports TCP/IP networking, SMTP e-mail, HTTP and other Internet protocols
- Supports a mixed Operating System Environment
- Supports Web configuration with password protection
- Powerful Windows IP-View SP Application Software for multiple cameras monitoring, image capturing, and video recording (Windows 98/ME/2000/XP)
- Built-in I/O Ports to Trigger Alarm and Email Notification
- Vari-Focal Lens, 2.7-8mm, F1.0
- Optional POE interface allowing power via the Ethernet cable
- Rugged PVC housing with integral lens
- Waterproof Ethernet connector



**Marco North America, Inc.**  
**3255 Route 60 East**  
**Ona, WV 25545 USA**  
**Tel: 304-733-0977**  
**Fax: 304-733-0979**  
**E-mail: [sales@marco-na.com](mailto:sales@marco-na.com)**

Image (Video Settings)	
Image Compression	MPEG4 short header mode compression
Frame Rate	30fps@CIF(NTSC), 25fps@CIF(PAL)
Resolution	CIF(350x240NTSC, 352x288PAL) QCIF(176x120NTSC, 176x144PAL)
Video Format	NTSC: US Version      PAL: AU/EU/UK Version
Up/Down Reversal	Yes
Left/Right Reversal	Yes
Bit Rate Selection	8 Levels
Quality Selection	5 Levels
Max. Frame Rate Selection	9 Levels
Brightness Control	Yes
Contrast Control	Yes
Flicker Reduction	Yes
Saturation Control	Yes
Hue Control	Yes
Gain/Exposure/White Balance Control	Automatic
Iris Level	Adjustable VR for Iris Control Adjustment
Motion Detection	Yes