



กล้อง IP รุ่น FMC-818V Pan and Tilt (Wireless)



Features:

- *Support RTSP (Real Time Streaming Protocol)
 - *mpeg4 compression engine (simple profile)
 - *motorized Pan/Tilt controls via internet
 - *Pan (side to side): 355 degrees,
Tilt (up to down): 135 degrees
 - *optimal synchronization of audio& video
 - *max. Image frame rate 30fps @
640x480/320x240/160x120 video size
 - *802.11g wireless LAN with wep & wpa-psk
Encryption (anc-818g only)
 - *upnp& dynamic IP support
 - *intelligent motion detection
 - *4x digital zoom
 - *adjustable network bandwidth
 - *audio capability with built-in mic.
- High Quality MPEG4 Simple Profile compression for streaming video
JPEG compression for still image
Support RTSP (Real Time Streaming Protocol)
Motorized Pan/Tilt controls via Internet
Pan: 355 degrees, Tilt: 135 degrees
Max. Image frame rate 30fps @ 640x480/320x240/160x120 video size
Audio Capability with Built-in microphone
Built-in web server
Viewing Platform:
Internet Explorer V6, Apple QuickTime, RealNetwork RealPlayer
10/100 Mbps Ethernet
4X Digital Zoom
Built-in intelligent Motion Detection and E-mail Notification
Free Bundled 16CH audio/video recording software

Camera specification:

- 1/4" color CMOS sensor, progressive scan mode
- Resolution: 640x480
- Automatic Gain control (AGC) 24dB
- Automatic White Balance (AWB)
- Electronic Shutter 1/60~1/15,000 sec.



Minimum Illumination 1lux@F2.0

Protocol: TCP/IP, DHCP, DDNS support with several famous DDNS server, UPnP support, NTP client, FTP client, FTP server, FTP supports passive mode, RTP/RTSP, SMTP Authentication

Lens: Board Lens
Fixed focal, (4mm, f2.0) with fine tuning

Audio: MPEG4 AAC
System requirement: PC with 1.7GHz processor
256MB memory
Windows Me/2000/XP

Viewing Platform: Internet Explorer V6,
Apple QuickTime 6.5,
RealNetwork RealPlayer 10.5
Packet Video Player 3.0

Memory Size: SDRAM: 32Mbytes
Flash ROM: 4Mbytes

EMI & Safety: CE, FCC
Operating Environment:
Temperature : 0 - 40°C (32~104F)
Humidity : 85% RH

Power:
Input: 100-240VAC, 50/60Hz, 0.4A
Output: 12VDC, 1.5A

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