



### Indoor 1/3-Inch Sony CCD IP Camera

CM-N8000/CM-N8010

CM-N8001 (Wireless)

#### Feature

##### Network function

- MPEG-4 & M-JPEG Compression
- Support MPEG-4 / M-JPEG dual bit streaming at the same time (PC / 3G)
- Support wireless LAN (CM-I1021)
- Schedule Recording, easier direct record at remote site
- Pre- and Post Alarm recording and message Delivery (E-mail / FTP)
- JPG file snapshot function, time/date display
- AVI file record function, time/date display
- Event Recording with SD Card
- Motion detection (3 areas) and record function
- Two Way Audio Support
- Provide remote IE viewing function

##### Camera Body

- With 1/3" Format SONY CCD
- Min Illumination 0.3 lux / F2.0
- Audio Function Support
- Smooth and Streamline Shape Outlook Design



CM-N8000 CM-N8010

CM-N8001 (Wireless)

#### Specification

Video (Compression)	CM-N8000/ CM-N8010 / CM8001(Wireless)
Compression method	MPEG-4 / M-JPEG
Resolution	Full D1 (720 x 480 in NTSC, 720 x 576 in PAL) CIF (352 x 240 in NTSC, 352 x 288 in PAL) QCIF (160 x 120 in NTSC, 176 x 144 in PAL)
Bit Rate	16 K ~1M bps
Image Frame Rate	30 fps at full D1 resolution (NTSC) 25 fps at full D1 resolution (PAL)
Audio	
Microphone	16k~48kHz Mono, MP2, AMR
Output format	16k~48kHz stereo, Mono, PCM
Alarm	
Input	1, TTL, terminal block
Output	1, MOSFET, terminal block
Remote Control	
Serial Port	RS-485: half duplex, terminal block
External I/O	
Reset Button	Factory default
Network	
LAN Port	Ethernet (10/100Base-T), RJ45 connector
Protocol	TCP, UDP, Wireless 1021 (optional), HTTP, DHCP, PPPoE, RTP, RTSP, FTP, SMTP
Wireless Antenna	2.5dB
Wireless Standard	IEEE 802.11 b/g
Software	
Web Browser	Microsoft Internet Explorer 6.0 or above
Security	Password protection: configured by the administrator
Power	
Power Requirement	DC12V
Power Consumption	4.5W~6W
Operating	
Temperature	-10 ~50 C (14 ~122 F)

#### Dimension

