Σ=DIMAX
NETWORKING PEOPLE TOGETHER

Total **N**etwork **S**urveillance **S**olutions

3Mpx PoE True Day & Night Network Camera
3Mpx True Day & Night Network Camera

NC-213E / NC-213

ONVIF compliant true day and night network camera with QXGA (2048 x 1536) video resolution at 20fps

- True day and night support
- 5 megapixel CMOS sensor
- QXGA resolution at 20fps
- H.264, MPEG-4 & M-JPEG multi-stream output
- Simultaneous live monitoring and high resolution recording
- IEEE 802.3af Power over Ethernet support (NC-213E only)
- SD/SDHC memory card slot for local storage
- Multi-area motion detection
- 2-way audio support
- 3GPP mobile surveillance support
- RS-485 communication support
- ONVIF compliant

Product Overview

The Edimax NC-213/NC-213E is an ONVIF compliant true day and night network camera with QXGA (2048 x 1536) video resolution at 20fps, which allow you to capture detailed videos in daylight or at night. With Edimax's superior H.264 video compression technology, the NC-213/NC-213E can create high quality videos with small file sizes, allowing for optimized network bandwidth efficiency. Additionally, the NC-213/NC-213E comes with a free 64-channel viewer software for simultaneous live monitoring and high-resolution video recording. It is a high performance network camera ideal for an endless variety of network surveillance applications.

The Edimax NC-213/NC-213E is built to produce high quality 3 megapixel videos that capture every detail in a monitored area. You can set the camera to record Full HD 1080p (1920 x 1080) videos at 30 frames per second, or even QXGA (2048 x 1536) videos at 20 frames per second. It offers true day and night functionality to capture clear videos 24 hours a day, and the built-in SD/SDHC card slot allows for local data storage in the case of a network disconnection.

The NC-213E (PoE model) complies with the IEEE 802.3af Power over Ethernet standard, which enables power and data transmission over a single Ethernet cable and eliminates the hassle of needing to install an additional power adapter.

Lens	Compatible with CS mount lenses
Sensor	1/2.5" 5 megapixel CMOS sensor
Night Vision	Digital night vision ICR
Min. Illumination	1 Lux/F1.4
Digital Zoom	10x
Video Formats	H.264 (HP/MP/BP), MPEG-4 & M-JPEG
Video Resolution	QXGA (2048 x 1536): 20fps 1080p (1920 x 1080): 30fps 960p (1280 x 960): 30fps 720p (1280 x 720): 30fps D1 (720 x 480): 30fps VGA (640 x 480): 30fps QVGA (320 x 240): 30fps QCIF (176 x 144): 30fps
Multiple Streaming	Yes
Security	Multi-level user access
Protocol	TCP/IP, IPv6, IPv4, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, HTTPs, Samba, PPPoE, UPnP, Bonjour, RTP, RTSP, RTCP
QoS	Yes
IP Filtering	Yes
SD/SDHC Interface	Yes
Power over Ethernet (IEEE 802.3af)	NC-213E only
Audio Support	2-way audio
Alarm Input/Output	2 x D/I; 1 x D/O
ONVIF Support	Yes
3GPP	Yes
System Management	EdiView RS-64 64-channel management software
Temperature	0 - 50°C
Certifications	CE, FCC
Dimensions	130 (D) x 72 (W) x 58 (H) mm

Σ=DIMAX