

Color and Day/Night IP Cameras

T Series



- Dual stream mode
- Pre- & post-alarm functions - video recording in AVI format
- Hardware motion detection
- Schedule recording function
- Software: NMS (NOVUS MANAGEMENT SYSTEM) for video recording, live monitoring, playback and remote IP devices administration

MPEG-4 or M-JPEG
25 fps for D1 resolution
advanced configuration of alarm reactions
RTSP/HTTP/3GPP/FTP/E-mail

T Series cameras generate high quality video stream in D1 (720 x 576, 25 fps) or SXGA (1280 x 1024, 10 fps) maximum resolutions for NVIP-TC2400D/MPX1.3. The cameras can work in dual stream mode utilizing MPEG-4 or M-JPEG compression. All camera parameters can be remotely set up via IE or NMS software.

Hardware motion detection together with pre- & post-alarm functions enable complete recording of a detected event. Alarm information with registered recordings can be sent to an e-mail address or on FTP server. Cameras supporting SD/SDHC cards can also save files locally on the card.

Apart from Ethernet port, the cameras - depending on the type - are equipped with analogue video output (BNC), audio output (RCA), alarm input/output and SD/SDHC interfaces.

COLOR CLASSIC IP CAMERA

NVIP-TC5400C

- Electronic day/night function
- Horizontal resolution: 540 TVL
- Min. Illumination: 0.1 lx/F=1.2
- Analogue video output (BNC) and audio output (RCA)
- Alarm input and output
- Network connection control and IP address check function
- SD/SDHC card support
- Power supply: 12 VDC (230 VAC/12 VDC PSU in-set included)



COLOR MEGAPIXEL DOME IP CAMERA

NVIP-TC2400D/MPX1.3

- High megapixel resolution - 1280x1024 (SXGA)
- Min. Illumination: 1.5 lx/F=1.4
- Aspherical lens: f=3.7 ~ 12 mm
- Digital Slow Shutter (DSS)
- Network connection control and IP address check function
- SD/SDHC card support
- Power supply: 12 VDC (230 VAC/12 VDC PSU in-set included)



DAY/NIGHT IR BULLET IP CAMERA

NVIP-TDN3400H/IR-3

- Mechanical IR cut filter
- Horizontal resolution: 540 TVL
- Min. Illumination: 0 lx - IR On
- Built-in IR LED - 42 pcs.
- Aspherical lens: f=3.7 ~ 12 mm
- Analogue video output (BNC)
- Alarm input and output
- Power supply: 90 ~ 260 VAC

