



Professional solution for IP video management



e-netcamCLIENT 7

Designed for installations which require a very advanced technology, has been developed with innovative features for those environments in which careful management of security systems and video surveillance is needed.

Functions

- Live camera display
- Recording
- Recording playback
- Task planning
- Constant system monitoring
- Removable device recording
- Reception of alarms and camera, video encoders and Net-IMDC devices activation

New Functions Version 7:

- Recordings timeline
- Stream dispatcher
- Multi-profile motion detection
- More events and actions (TCP messages, scripting, batch processing, etc.)
- New virtual camera; transcoded camera and persecution mode
- User privileges by object

Scalability and integration with e-netcamVMA architecture

The system can grow according to the installation requirements adding new video cameras, encoders, modules and applications.

Compatible with:

- e-netcamVIEWER 7/corporateVIEWER 7
- Net2Monitor/Net2Wall
- e-netcamSDK 's
- IP video "Applications and Complements" range

LEADING IP VIDEO



IP video management professional solution



Compatibility:

Acti, Arecont, Axis, Bosch, Canon, Cisco, D-Link, Honeywell, Mobotix, Panasonic, Pelco, Planet, Samsung, Sony, Vivotek, etc.

Display and recordings:

- MJPEG, MPEG-4 and H.264
- Bidirectional audio
- Video-Patrols with configurable geometry
- Maps and plans display
- Connection profiles
- PTZ camera control and professional joystick support
- Up to 12x digital zoom for live or recorded video
- On demand by calendar and scheduled recordings
- Continuous recordings and/or by motion detection
- Alarms: Pre and Post setting alarms
- Recordings controlled by events
- Standard storage (hard disc, NAS, flash memories, etc.)
- Persecution mode between cameras
- Watermark
- Mobile access
- Web access

Recordings management:

- Interface display according to recordings type (recordings time line)
- Multiple searching criteria (data/time, camera, type, text workers)
- Synchronised recording playback
- Recording fragmentation to narrow incidences
- Motion search on recorded video (configurable threshold)
- Frame export to .JPEG format or recording sequences in proprietary or standard format (.avi)
- Cyclic erasing process or by expire period
- Archiving of expired recordings
- Autonomous player for the display of recordings without license

Flexibility and scalability without limits

- From 1 to "n" cameras
- Users management and privileges configuration by camera, group or recording

Video manipulation/video stream management

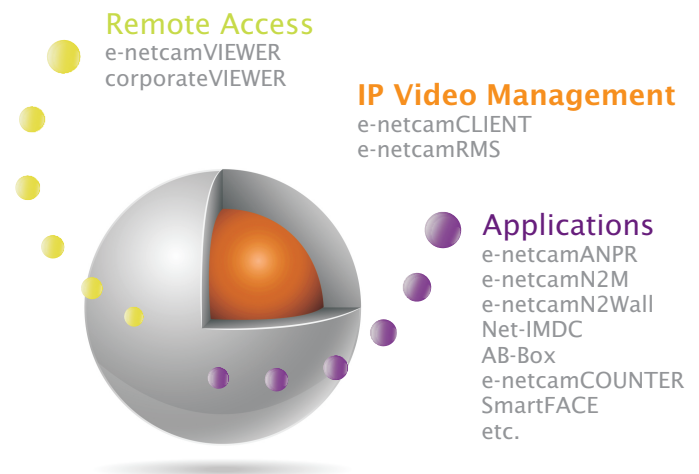
- Image equalization for adverse meteorological conditions (additional license)
- Virtual matrix video fusion
- Dynamic overlays
- Synthetic cameras
- Transcoded camera transmission
- Video stream management (stream dispatcher) to serve multiple uses/destinations with just one connection to the camera

Events & alarm protocol

- Acoustic and visual alarms (video and text pop-up´s)
- SMS sending and phone calls
- Cameras, encoders and Net-IMDC I/O control detection and activation (barriers, sensors, magnetic contacts, etc.)
- Contact ID Protocol for alarm receiving centre
- Camera and encoder TCP message interpretation
- Script execution
- Motion multi-profile detection by camera
- Events log
- Installation status supervision

Languages

- Spanish, English, Italian, Portuguese and French



e-netcamCLIENT7 PART NUMBER: 090201D7

Packetized solutions available,
further information: www.ipronet.es

IProNet Sistemas, S.A.
TEL. +34 902 889 942 - info@ipronet.es