

Professional management of IP Video “ALL IN ONE”



e-netcamRMS

Complete Systems, based on PC architecture with e-netcamCLIENT IP video management software included.

Within the range of video recorders e-netcamRMS fills the needs of systems for one camera up to dozens of cameras by e-netcamRMS for each unit, always ensuring the performance, reliability and cost contained.

Designed for the most demanding needs, their modularity and scalability allows it to lead the IP recorders segment.

Its fully configurable multistream recording, formats are MJPEG, MPEG4 and H.264, for both video and audio, alarm management and the ability to auto monitoring systems, this makes them the most appropriate option in any IP video installation.



e-netcamRMS Advanced

LIDERANDO EL VÍDEO IP



Professional IP Video management solution “ALL IN ONE”

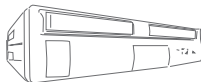


e-netcamRMS

We carry the broadest range of complete recorders that have a “ALL IN ONE” solution for IP video management

As a complement to RMS Systems, discover the new e-netcamRMS+ (Failure Recovery System)

e-netcamRMS+ is a system which permanently supervises an e-netcamRMS system in order to take control of the recording and publishing services in case any anomaly is detected or even when the connection with the server is lost.



e-netcamRMS technical features available on www.ipronet.es

e-netcamRMS video recorders are complete systems based on PC architecture with management software e-netcamCLIENT included. A hardware designed for the needs of the different IP video solutions.

An IP Video system based on “e-netcamRMS” is a powerful video management tool, designed as the most advanced IP technology “video recorder”, and thanks to the shell-based system configuration, it is only possible to interact with the installed “e-netcamCLIENT” software.

Thus, when the system starts up, “e-netcamCLIENT” runs automatically. When the system shuts down “e-netcamCLIENT” does it too, without accessing the operative system.

Video Recorder

- High image processing capacity
- Capability to restrict access to operating system shell
- e-netcamCLIENT autorun
- Standar systems



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

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