



IP News IFSEC 2008

*The intelligent way
to stream video*



Network Cameras

EZN 850 - 1/3" IP outdoor camera with IR and motorised lens

H.264, MPEG4, MJPEG compression; motorised DC varifocal lens 6~50mm; 42 high-power IR LED with 35° beaming angle; internal cable installation; solid outdoor housing with integrated cable management; 4 independent adjustable network video streams; adjustable compression rate with 4 levels; high resolution stream (up to 720 x 576); 5 adjustable privacy zones; local alarm input/output; 5-zone motion detection; network bandwidth control; alarm e-mail; network alarm; local alarm video storage; PoE supported



EAN 850 A - 1/3" day/night network camera, multistream

H.264, MPEG4, MJPEG compression; 4 independent adjustable network video streams; adjustable compression rate with 4 levels; high resolution stream (up to 720 x 576); 5 adjustable privacy zones; bidirectional audio; composite video output; local alarm input / output; motion detection with 5 zones; alarm e-mail; network alarm; local alarm video storage; PoE supported; network bandwidth control



EDN 800 - 1/3" vandal-proof CCD network camera, multistream

H.264, MPEG4, MJPEG compression; 4 independent adjustable network video streams; adjustable compression rate with 4 levels; high resolution stream (up to 720 x 576); varifocal lens with DC auto-iris; alarm e-mail; network alarm; local alarm video storage; network bandwidth control; 5 adjustable privacy zones; local alarm input / output; motion detection with 5 zones; PoE supported; BNC video output for easy camera installation; vandal-proof metal indoor housing; optional wall bracket



EAN 1350 - 1,3 Megapixel CCD day/night network camera

1,3 Megapixel progressive CCD sensor providing high definition video; highest sensitivity day/night mode with auto IR cut filter removal technologies and CCD sensor; digital pan/tilt and electronic zoom to enable users to point and see the very details of the region of interest; dual codec (MPEG4/MJPEG) simultaneously; 2-way audio; C/CS mount DC lens exchangeable; PoE eases installation, security and maintenance



Video Server

EVS 400 - 4-channel video server

built-in MPEG4 digital signal output at full D1 image size with up to 30 fps; MPEG4 support at various resolutions and frame rates; connection of up to 4 analog cameras; conversion of analog video signals to high-quality digital video; independent video streaming adjustment of camera setting for hue, brightness, contrast and saturation; integrated 2-way audio; links for PTZ and I/O management; built-in motion detection; SMTP and FTP client support; 4 alarm inputs; 4 alarm outputs; event and alarm management; event handling via e-mail and video upload via FTP; versatile network protocols supported; web-based management



EVS 100 - 1-channel video server

support of MPEG-4 and MJPEG compressed images at a high refresh rate of 30 fps; de-interlace filter corrects motion blur caused by analog video signal; conversion of analog video signals to high-quality digital video; multiple resolutions and compression levels; PTZ control interface for 3rd party pan/tilt/zoom devices; network bandwidth control; built-in video motion detection; SMTP and FTP client support; event handling via e-mail and video upload via FTP; web-based management



Other Components

PowerCon 4.x - network management software

unlimited number of managed systems; live and playback view; local storage and printout of video data or single pictures on client PC; multi-window design; free definable multiviews; mapview function; remote configuration (EDR DVR series, EAN network cameras, EVS video servers); PTZ joystick control; optional POS and GPS modules; network alarm functions; multi-monitor support; advanced access rights management; network monitor; system checker; support of external program starts; basic feature support for browser-based 3rd party applications



EL-IPCT 100 - 10 Mbit TCP/IP transmitter & receiver for coax cable

easy installation; transmission of network video signals over existing coax cable; 10 Mbit bandwidth at a max. cable length of 200 metres; no external power supply required



NVR 3200 - Network Video Recorder

connection of up to 32 network cameras; support of 3rd party network cameras; live and playback view at up to D1 resolution; synchronized playback of 16 cameras; IP camera function support; easy configuration; intelligent motion detection; smart search functions; smart guard system to handle unusual events and instant notification actions; unlimited recording schedule; PTZ operations; dual monitor support (live & playback view); embedded video enhancement tools to improve image quality; remote access; live viewer with 3GPP support

