

IP3701H Series Network Camera

1/3-INCH, COLOR, HIGH RESOLUTION, 480 TVL (NTSC/PAL)

Product Features

- Up to 30 Images per Second (ips) at 704 x 480 or 704 x 576 Resolution
- Power over Ethernet (IEEE802.3af) or 24 VAC Power Input
- Open Architecture
- 3 Simultaneous Video Streams
 - Dual MPEG-4 (30 ips)
 - Scaleable MJPEG
- Internet Protocols: TCP, UDP (Unicast, Multicast IGMP), UPnP, DNS, DHCP, RTP, NTP
- Multilevel Password Protection
- Motion Detection
- C/CS Lens Mount
- Backlight Compensation
- Low Profile Top/Bottom Mount
- BNC Service Connector



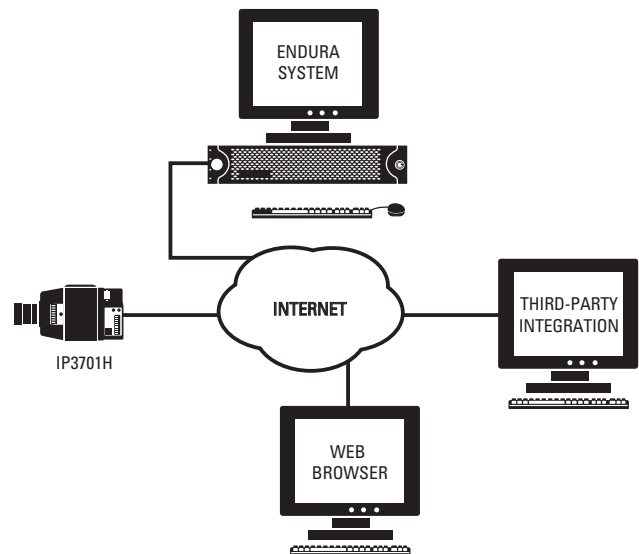
The **IP3701H Series** is a high resolution, high sensitivity, general purpose digital camera. With a built-in 100Base-TX network interface, the camera can stream live video to a standard Web browser (Microsoft® Internet Explorer® or Firefox®) or recording device, simultaneously. The camera features open architecture connectivity for third-party software recording solutions. It is also Endura Enabled™ to record, manage, configure, and view multiple live streams.

When connected to an Endura® network-based video security system, the camera has access to EnduraStor™ and EnduraView™ for optimized image quality and bandwidth efficiency. EnduraStor dramatically extends the recording duration at a lower frame rate, and EnduraView constantly monitors and automatically adjusts the system for the best picture possible.

The **IP3701H Series** supports Pelco IP camera application programming interface (API) for customized software solutions, giving users the flexibility to use third-party products.

The **IP3701H Series** has built-in Power over Ethernet (PoE) IEEE802.3af, which supplies power to the camera using the network cable, reducing the cost of installation. For installation flexibility the unit also includes a 24 VAC connector. The camera has a BNC video output for simultaneous viewing during installation and maintenance.

The **IP3701H Series** camera features an extended dynamic range, without sacrificing sensitivity, color imagery, or resolution. Extended dynamic range allows the camera to provide a picture in many extreme light applications.



IMPORTANT NOTE. PLEASE READ.

The network implementation is shown as a general representation only and is not intended to show a detailed network topology. Your actual network will differ, requiring changes or perhaps additional network equipment to accommodate the system as illustrated. Please contact your local Pelco Representative to discuss your specific requirements.



C2941 / REVISED 11-20-08



U.S. Patent Pending

International Standards Organization Registered Firm; ISO 9001 Quality System

