

Anixter has the experience to help you select solutions that optimize the performance and reliability of your video surveillance solutions.



Analog Cameras and Accessories

- American Dynamics
- Bosch Security Systems
- CBC America
- Dedicated Micros
- Flir
- Interlogix (GE Security)
- JVC
- March Networks
- Pelco
- Samsung
- Sony
- Speco Technologies
- Toshiba
- Videotec
- Vicon

IP Cameras and Accessories

- Arecont Vision
- Axis Communications
- Bosch Security Systems
- Dedicated Micros
- Flir
- Interlogix (GE Security)
- IQinVision
- JVC
- Mobotix
- Pelco
- Samsung
- Sony
- Toshiba
- Videolarm
- Videotec

Digital/Network Video Recorders

- American Dynamics
- Bosch Security Systems
- Dedicated Micros
- Interlogix (GE Security)
- March Networks
- Pelco
- Toshiba

Video Management Software

- Aimetis
- Bosch Security Systems
- Exacq Technologies
- March Networks
- Milestone
- Next Level
- OnSSI
- Sony

Camera Mounts and Enclosures

- Axis Communications
- Batko
- Bosch Security System
- Dotworkz
- Interlogix (GE Security)
- March Networks
- Pelco
- Sony
- Videolarm
- Videotec

Network Switches

- Allied Telesis
- Cisco
- Garrettcom
- Interlogix (GE Security)
- Hirshmann
- HP (BCD Video)
- Transition Networks

Lenses

- Bosch Security Systems
- CBC America
- Fujinon
- Interlogix (GE Security)
- Pelco
- Pentax
- Tamron

Monitors

- Bosch Security Systems
- Interlogix (GE Security)
- Orion Images
- Pelco
- Sony
- Samsung
- Tating
- ToteVision

Transformers/Power Supplies

- Altronix
- Bosch Security Systems
- Pelco
- Videolarm

Surge Protection

- Ditek
- ITW Linx

Fiber/Copper Transmission Systems

- American Fibertek
- ComNet
- Interlogix (GE Security)
- International Fiber Systems (IFS)
- NVT
- Optelecom

Wireless Transmission Systems

- Firetide
- KBC
- Proxim
- Verint
- Videolarm
- Videotec

Video Baluns

- MuxLab
- NVT

Racks, Cabinets and Security Consoles

- Batko
- Middle Atlantic Products
- RF Mote
- Winsted

CATV

- Blonder Tongue

Servers and Storage

- Bosch Security Systems
- Burgess Computing
- HP (BCD Video)
- Intransa
- ITF

UPS

- APC
- Eaton Power

Power over Ethernet (PoE)

- Altronix
- Axis Communications
- NVT
- PowerDsine

Solar Power

- Alpha
- JES
- VideoComm

Thermal Imaging Cameras

- Axis Communications
- Flir
- Pelco

Video Analytics

- Agent Vi
- Aimetis

Encoders

- Axis Communications
- Verint

CCTV Cables

- Belden
- Tappan
- CommScope

Copper and Fiber Network Cable and Connectivity

- Belden
- Berk-Tek
- CommScope
- Corning Cable Systems
- Legrand | Ortronics
- Panduit
- TE Connectivity

Connectors

- Amphenol
- B&L
- GEM Electronics
- Kings Electronics

Ethernet over Coax

- Axis Communications
- ComNet
- NVT
- Veracity

Illuminators

- Axis Communications
- Bosch Security Systems
- Raytec



Video Surveillance Solutions

A Rapidly Changing Market—Trends, Challenges and Benefits

Networked security systems are quickly replacing traditional analog stand-alone systems. Switching to an IP-based system goes beyond security for a variety of applications, including marketing, consumer behavior, building management and space-utilization strategies. An IP-based system:

- Eliminates the need to maintain separate networks
- Reduces capital equipment costs
- Improves image quality
- Integrates scalability and intelligence.

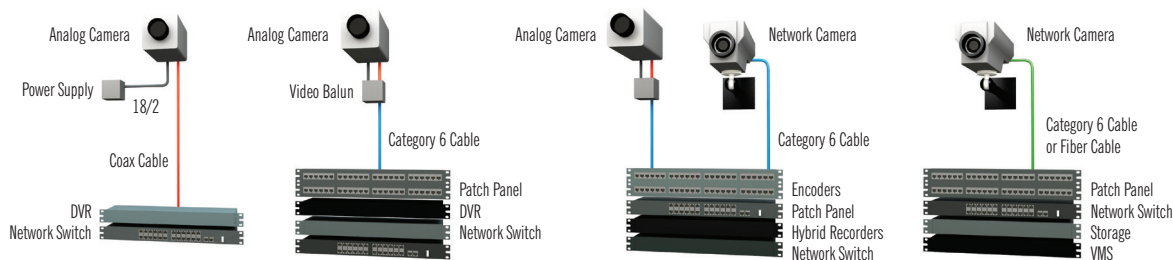
Adopting an IP-based physical security system may cause several challenges, including:

- Incorporating a legacy system
- Maintaining reliable connectivity while migrating to a network system
- Establishing seamless functionality and image quality

Migrating Video with Anixter ipAssuredSM

	Analog	Hybrid	Network
Camera	Analog	Analog/encoder	Network
Cable	Coax	Coax/UTP	UTP/Fiber
Recording	DVR	NVR/HDVR	VMS/server
Event management/software	Proprietary architecture	Proprietary architecture	Open architecture
System management	Stand alone/decentralized	Multisite/decentralized	Multisite/centralized

Video Surveillance Evolution



Anixter's ipAssured Defining Network Video Migration provides a network video migration continuum, supporting current and future video surveillance applications and pairing technologies together to establish the best video migration strategy. Request a consultation today by visiting anixter.com/ipassured.

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