



Critical Infrastructure and Key Resource Sectors

Agriculture and food | Banking and finance | Chemical | Commercial facilities | Communications
Critical manufacturing | Dams
Defense industrial base | Emergency services | Energy | Government facilities | Healthcare and public health
Information technology | National monuments and icons | Nuclear reactors, materials and waste | Postal and shipping | Transportation systems
Water utilities

The Anixter Difference

Securing a critical infrastructure requires the knowledge of how individual elements interact with other resources. Anixter can help you address the common challenges associated with securing large areas, remote facilities and hazardous environments.

Anixter addresses critical infrastructure security in three main areas: technical knowledge, products and services. Anixter's technical experts and Infrastructure Solutions LabSM provide you with a holistic approach to security from the outer perimeter to the exclusion areas. Partnerships with leading manufacturers confirm that you receive the widest and deepest selection of analog, hybrid and IP technologies available. Anixter's Supply Chain Solutions streamline project management at the job site and reduce overall costs.

The Layered Approach

Using a four-layered approach that integrates video surveillance and access control confirms that a critical infrastructure facility has the best design for security. Anixter's layered approach addresses security at the outer perimeter, at the outside of the facility, at limited access areas and down to exclusion areas such as a restricted room or cabinet. By combining this approach with video analytics and HD cameras, you can create a system that offers protection at every level.

Supply Chain Solutions



READY!SM Deployment Services by Anixter map our distribution and Supply Chain Solutions to the construction or deployment process of any technology project. We combine sourcing, inventory management, kitting, labeling, packaging and deployment services to simplify and address the material management challenges at the job site(s). READY! Deployment Services by Anixter will help deliver your product specifications as planned.

Product Overview

Protecting a critical infrastructure requires understanding how different technologies and products interact to perform as a single, seamless security network. Anixter can provide you with a one-stop product offering to deploy and maintain any security system:

- Video surveillance
- Access control
- Sound and mass notification
- Electrical and electronic wire and cable
- Industrial communications
- Networking, wireless and voice electronics
- Network cabling (copper and fiber)
- Accessories

Streamlining Deployment

The longer it takes to deploy a security system at a critical infrastructure, the more vulnerable that facility is open to breaches. Anixter's Supply Chain Solutions can help shorten the deployment window, lower overall costs and meet technical specifications by making sure each product arrives on the job site when needed, ready to be installed.

- READY!SM Deployment Services
- eBusiness solutions
- Kitting and labeling of materials
- Product testing and evaluation
- On-site technical support

TECHNOLOGY
Alliance Partner™
ANIXTER

From enterprise data centers to security infrastructure to in-building wireless and beyond, Anixter recommends and provides solutions that connect the world's most important information. Delivered directly and through partners, these solutions help today's data-intensive organizations operate more efficiently and maximize the business value of their infrastructures. As a provider of leading-edge solutions, Anixter recognizes the benefits that a joint technology partnership can bring to its customers. That's why Anixter has created the Technology Alliance Partner program with the mission of building long-term partnerships that enable us to deliver comprehensive and proven best-of-breed technology solutions.



Video Surveillance

- Cameras (Indoor and Outdoor)**
 - Axis Communications
 - Bosch Security Systems
 - Flir
 - Pelco
 - Sony
 - Verint
- Commercial and Industrial Switches**
 - Control
 - Garnett.com
 - Hirschmann
 - Transition Networks
- IR Illuminators**
 - Axis Communications
 - Bosch Security Systems
- Media Converters**
 - Corning Cable Systems
 - Transition Networks
 - Surge Suppression
 - Ditek
 - ITW Linx
- Transformers, Power Supplies and PoE**
 - Altronix
 - Bosch Security Systems
 - PowerDsine
- Video Storage, Video Appliances and Servers**
 - Exacq Technologies
 - HP (BCD Video)
- Fiber and Copper Transmission Systems**
 - Comnet
 - IFS
 - NVT
 - Transition Networks
- Video Analytics**
 - ipConfigure
 - Next Level
- Wireless Transmission Systems**
 - Firetide
 - Fluidmesh
- Video Management Systems**
 - Exacq Technologies
 - Milestone
 - OnSSI

Physical Infrastructure

- Power Cable**
 - Cerro Wire
 - General Cable
 - Southwire
- Instrumentation and Control Cable**
 - Belden
 - General Cable
 - Lake Cable
 - Southwire
- Communications Control Components**
 - Hirschmann, A Belden Brand
 - Eaton
 - Lumberg, A Belden Brand
 - Red Lion
 - Wago
- Copper and Fiber Network Cable and Connectivity**
 - Belden
 - Berk-Tek
 - CommScope
 - Corning Cable Systems
 - Legrand | Ortronics
 - Leviton
 - Panduit
 - Superior Essex
 - TE
- Security Low-Voltage Cable**
 - Belden
 - Coleman Cable
 - General Cable
 - Tappan
- NEMA Enclosures**
 - Hoffman
- Racks, Cabinets and Security Consoles**
 - Belden
 - CPI
 - Hoffman
 - Middle Atlantic

Access Control and Perimeter Detection

- Asset Tracking**
 - RF Code
- Control Panels**
 - Bosch Security Systems
 - Gallagher
 - HID Global
 - Infinias
 - Keyscan
- Intercom and Sound**
 - 2N
 - Aiphone
 - Bogen
 - Bosch Security Systems
 - Gai-Tronics
 - Valcom
- Gate Operators**
 - HySecurity
- Strikes, Locks and Request to Exit (REX)**
 - Bosch Security Systems
 - HES (Assa Abloy)
 - Ingersoll Rand Security Technologies
 - Interlogix (GE Security)
 - Sargent (Assa Abloy)
 - Schlage Electronics/ Locknetics (IR)
 - Securitron (Assa Abloy)
 - Security Door Controls (SDC)
 - TZ
 - Von Duprin (IR)
- Biometrics**
 - Bioscript/Morpho
 - Recognition Systems
 - Schlage Electronics/ Locknetics (IR)
- Power Supplies and Batteries**
 - Altronix
 - EnerSys
- Emergency Phones and Mass Notification**
 - 2N
 - Gai-Tronics
 - Talk-A-Phone
 - Viking Electronics
- Perimeter Detection**
 - Bosch Security Systems
 - Fiber SenSys
 - Gallgher
 - Optex
- Wireless Transmission**
 - Firetide
 - Verint
 - Video Solutions
- Surge Suppression**
 - Ditek
 - ITW Linx
- Cards and Readers**
 - Gallagher
 - HID Global

About Anixter: anixter.com/aboutus
Legal Statement: anixter.com/legalstatement

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