



Surveillance & Security Networking Products

GarrettCom, Inc. offers a full range of hardened networking products to meet your surveillance and security needs. Products include hardened switches, converters, routers, and terminal servers designed and tested for reliability in harshest conditions and temperatures. GarrettCom is known for its configurability, and offers the widest breadth of fiber options—including Gigabit, in the industry. PoE is available in managed and unmanaged products—both large and small form factors.

Surveillance & Security Products

GarrettCom, Inc. offers innovative industrial networking solutions with the best and most flexible IP infrastructure support.

- Hardened switches that can be deployed in sheltered outdoors conditions or in the dirty, and often harsh conditions of a factory.
- Flexible Power over Ethernet (PoE) switches that can extend surveillance to places where it is too difficult or too expensive to run electrical wiring.
- Fiber-based high bandwidth for real-time, redundant, full-motion video for:
 - Intelligent Transportation Systems (ITS)
 - Ports and transport terminals
 - Campus areas and parking garages
 - Factory and utility perimeter security
 - Mines
- Networking Products for entry monitoring and management for:
 - Badge readers
 - Keypads
 - Iris scanners
 - Finger print readers

GarrettCom also offers a robust and extensive set of cyber security features in its MNS software, available for all Magnum switches and routers. The CrossBow Secure Access Manager has extended the GarrettCom cyber security solution.

To access this sheet online, go to

<http://www.garrettcom.com/ss.pdf>

For Surveillance and Security:

http://www.garrettcom.com/surveillance_security.htm

(main web page for surveillance and security sector)

<http://www.garrettcom.com/transportation.htm>

(main web page for transportation sector)

<http://www.garrettcom.com>

(corporate website)

Features:

- **Hardened, Outdoor-Rated Products**
- **Power over Ethernet (PoE)**
- **Full Range of both 100Mb & Gigabit Products**
- **IGMP-L2**
- **Redundancy < 5ms Per Hop RSTP-2004**

