

**CANON**

IP Security Cameras: *Canon* offers a comprehensive line of Network Video Solutions, building on seventy (70) years of optical expertise. From the best-in-class IP Security Cameras to the best user-friendly Monitoring and Recording Software. *Canon* provides solutions for advanced security and monitoring applications. (www.canonusa.com)

**PARAGON DEVELOPMENT SYSTEM**

Interview-Room Technology: *PDS* is a leading developer and manufacturer of video optimized hardware and innovative software solutions. Drawing on twenty-four (24) years of IT experience, *PDS* offers open architecture solutions designed for surveillance and event recording applications. *PDS* products are in use at healthcare, manufacturing, law enforcement and education facilities worldwide. (www.pdspc.com)

HAUTESPOT NETWORKS

HauteSpot Networks: *HauteSpot* offers a high performance modular wireless routing platform that can be easily configured to meet the most demanding needs of HD broadcast, surveillance, environmental monitoring, and OEM customers. *HauteSpot* Networks' proprietary HauteLine™ protocol supports wireless video. (www.hautespot.net)

**MIDSPANS**

Midspan PoE Hub, (Midspan PoE or Power Injector) is an additional PoE power source that can be used in combination with a non-PoE Switch or a PoE Switch that is at capacity and is already in place or is about to be installed in a network. In addition to offering numerous additional PoE ports, a midspan costs substantially less than a new PoE enabled switch. Midspan technology and midspans are a proven solution not to cause data degradation, loss of integrity or network issues. (www.midspans.com)

**ETHERWAN**

Internet Network Switches: *EtherWAN* is a leader in Ethernet connectivity for IP Surveillance. *EtherWAN* specializes in designing and manufacturing Ethernet equipment for harsh environments. At *EtherWAN*, considerations of extreme temperatures, shock and vibration, power surge, and high ESD protection are all part of the most basic and minimal requirements in product design. *EtherWAN* offers products certified for different industries and strives to ensure customers' network availability in the most hazardous locations. (www.etherwan.com)

