



FOR IMMEDIATE RELEASE

ATTO Technology to Exhibit at ISC West *Powering the transition from prosecution to prevention*

Amherst, New York (April 13, 2015) – ATTO Technology, Inc., a global leader in developing high performance end-to-end connectivity solutions for video production, content delivery, video surveillance and analytics, today announced it will be exhibiting at the International Security Conference in Las Vegas from April 15 – 17 at the Sands Expo Center, Booth 31111.

“The surveillance industry is undergoing a major transformation driven by increased camera counts, higher resolutions and sophisticated real time analytics,” said Tim Klein, President and CEO of ATTO Technology. “ATTO’s full portfolio of connectivity products with video surveillance-specific functionality delivers the solution needed to create an integrated infrastructure that not only captures data more rapidly than current technology but also has the ability to process data and report back in as close to real time as possible.”

ATTO will debut its newest additions to the [ExpressSAS™ line of 12Gb SAS/SATA host bus adapters](#). ExpressSAS 12Gb HBAs provide users with the bandwidth necessary to support hundreds of cameras and higher resolutions such as 4K, and optimize performance in NVRs, DVRs and add-on storage. ExpressSAS HBAs incorporate surveillance specific features, such as write optimization for full bandwidth recording with no frame loss, and WriteStop™ which facilitates data distribution and backup, meeting forensics chain of custody requirements and fully securing data without the need for additional software or hardware. The ExpressSAS family of 12Gb and 6Gb HBAs and [RAID controllers](#) are fully tested and qualified for surveillance-specific drives from the leading HDD manufacturers.

Also shown will be ATTO’s family of [FastFrame™ Network Interface Cards \(NICs\)](#), which provide optimized storage performance for NAS systems utilizing surveillance hard drives from leading drive manufacturers. FastFrame NICs can be used anywhere in a high performance infrastructure, including workstations, storage, servers and racked servers. Leveraging ATTO’s exclusive [Advanced Data Streaming \(ADS™\)](#) Technology, FastFrame provides high-bandwidth and managed latency for the more rigorous data transfer and reliability standards required for storage interconnect, as well as standard network infrastructures.

The [FibreBridge™ 7500 Storage Controller](#) brings Enterprise-level Fibre Channel to SAS SSD/HDD storage with less than 4 microseconds of latency, enabling applications such as shared storage and multi-site clustering. The 7500 serves as a key building block in a complete end-to-end surveillance infrastructure, connecting video capture systems with control centers that provide services such as access control, facial and license plate recognition and other analytics in real time. Additional infrastructure connectivity for high performance servers reporting real time analytics is optimized by ATTO’s line of [Celerity™ Fibre Channel HBAs](#).

ATTO management will be available for one-on-one meetings during the conference. To schedule a meeting, please call +1.716.691.1999 or visit Booth 31111.

ATTO products are available for purchase through leading resellers, system integrators, OEMs and the ATTO webstore. Learn more at <http://www.attotech.com/howtobuy/>

More information about ATTO is available at www.attotech.com, on [Twitter](#), [LinkedIn](#) and on [Facebook](#).

About ATTO Technology, Inc.

ATTO Technology, Inc. is a global leader of storage connectivity and infrastructure solutions for data-intensive computing environments. ATTO provides a wide range of solutions to help customers store, manage and deliver their data more efficiently. With a focus toward markets that require higher performance, ATTO manufactures host and RAID adapters, converged network adapters, bridges, switches, RAID storage controllers and management software. ATTO solutions provide connectivity to all storage interfaces including Fibre Channel, SAS, SATA, iSCSI, FCoE, 10GbE and Thunderbolt. ATTO distributes its products worldwide directly to Original Equipment Manufacturers (OEMs), systems integrators, VARs and authorized distributors. Contact ATTO Technology, Inc. world headquarters at: 155 CrossPoint Parkway, Amherst, New York 14068; Phone: +1 716 691 1999; Fax: +1 716 691 9353; Website: attotech.com.

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