

PRESS RELEASE

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FOR IMMEDIATE RELEASE

ATTO Technology Supports FCoE Adoption with FastFrame™ 10Gb/s Converged Network Adapters

Amherst, NY (April 4, 2011) – ATTO Technology, Inc., a global leader of storage connectivity and infrastructure solutions for data-intensive computing environments, today introduced their FastFrameTM 10Gb/s Ethernet Converged Network Adapter (CNA), enabling FCoE, iSCSI and TCP/IP simultaneously thus enabling unified networks in data-intensive environments. FastFrame CNAs, including the industry's first Quad-port card, are based on ATTO's field-proven Fibre Channel technology and are optimized for storage connectivity. Combining Intel's industry leading Ethernet technology with data center bridging enhancements, ATTO's FastFrame CNAs offer the highest I/O throughput in the industry resulting in the best-in-class convergence solution available today.

FastFrame CNAs offer seamless integration with existing FC equipment without loss in performance maximizing the overall benefits of convergence by reducing the number of adapters and switches, cable clutter, power and cooling costs. Using ATTO's proprietary <u>Advanced Data Streaming TechnologyTM (ADS)</u>, these CNAs provide consistent high-bandwidth with the lowest latency possible, a feature extremely valuable for many applications that are driving 10Gb/s adoption.

In addition, FastFrame boasts the industry's lowest power consumption of any converged network adapter available, up to 21 percent lower than its nearest competitor. The quad port option offers customers flexibility, cuts down on port usage resulting in a highly efficient fabric. Driver support includes Windows servers and workstation operating systems as well as Linux.

"ATTO is committed to providing a full-range of high-performance I/O connectivity products to the market, and has been a leading player in high-bandwidth storage connectivity markets for the past 23 years," said Timothy J. Klein, president and CEO for ATTO Technology, Inc. "Our FastFrameTM CNAs provide a cutting edge solution for our customers and offer the highest throughput for data centers, allowing them to maximize the benefits of converged networks while protecting their existing storage infrastructure investment."

FastFrame 10Gb/s Converged Network Adapters will be available for shipment in late April 2011 and will be on display in ATTO's booth at SNW 2011 at Hyatt Regency Silicon Valley/Santa Clara Convention Center, Santa Clara, California April 4 through April 7 (Kiosk A5). They will also be demonstrated at NAB 2011 at the Las Vegas Convention Center, Las Vegas, Nevada April 11 through April 14 (Booth SL2510). For more information, please visit www.attotech.com, or contact an ATTO authorized representative.

About ATTO Technology, Inc.:

ATTO Technology, Inc., a global leader of storage connectivity and infrastructure solutions for data-intensive computing environments for over 20 years, 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 SCSI, SATA, iSCSI, SAS, Fibre Channel, FCoE and 10GbE. ATTO distributes its products worldwide directly to Original Equipment Manufacturers, systems integrators, VARs and authorized distributors.

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