



PRESS RELEASE

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FOR IMMEDIATE RELEASE

ATTO Technology Announces Industry's ONLY 16Gb/s Fibre Channel Quad-Channel Host Bus Adapter

First-to-market Technology for High Performance Computing and Virtualization

Amherst, NY (January 21, 2013) – ATTO Technology Inc. today introduced its [Celerity 16Gb/s Fibre Channel Quad-Channel Host Bus Adapter \(HBA\)](#), the first of its kind in the market. These new HBAs provide the highest bandwidth and lowest latency available, as well as reliable and scalable connectivity, at twice the maximum throughput of previous solutions. They address the needs of Linux and Windows® platforms in high performance computing, virtualization, and other high IOP environments typically found in enterprise data centers.

“ATTO is excited to kick off our 25th year of providing the market’s most innovative portfolio of storage and network connectivity solutions, with the launch of this industry-first quad-channel 16 Gb/s adapter,” said Wayne Arvidson, vice president of marketing at ATTO Technology, Inc. “These products deliver the highest bandwidth and port density, providing original equipment manufacturers and system integrators with an unprecedented solution when designing state-of-the-art data infrastructures.”

Currently available for OEMs, Celerity 16Gb/s Quad-Port Fibre Channel HBAs are designed to support higher IOP capabilities, allowing users to handle the increasing storage requirements seen in more robust virtualized workloads. Additionally, ATTO’s target mode drivers enable OEMs to develop unique 16Gb/s storage and server solutions.

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Celerity 16Gb/s HBAs currently support VMware 5.1 and Windows Hyper-V® Server 2008R2, with Server 2012 updates scheduled for late Q1 2013. The Celerity product line features ATTO's Advanced Data Streaming (ADS™), which manages latency in real-time environments resulting in higher application performance, better transaction processing, and the ability to handle larger workloads and client counts. They also incorporate ATTO's MultiPath Director™, a proprietary technology that allows not just servers, but also high-performance Windows® and Linux workstations direct connection to enterprise class storage.

“ATTO has been a pioneer in the high-performance data storage industry for a quarter of a century,” added Arvidson. “The addition of this industry-first quad-channel 16Gb/s card is further proof of our commitment to deliver innovative storage and network connectivity solutions that solve the toughest challenges facing enterprises today, and in the future.”

For more information, and to learn about ATTO's complete portfolio of 16Gb/s Fibre Channel solutions including HBAs, FibreConnect Switches, and FastStream RAID Controllers, please visit: <http://www.attotech.com/products/category.php?id=1&catid=1>.

About ATTO Technology, Inc.:

Celebrating 25 years of industry leadership, ATTO Technology, Inc. is a global leader of storage and network connectivity and infrastructure solutions for data-intensive computing environments. ATTO provides a wide range of end-to-end solutions to help customers better store, manage and deliver their data. With a focus toward markets that require higher performance, ATTO manufactures host bus adapters, RAID adapters, network adapters, RAID storage controllers, Thunderbolt™-enabled Desklink™ devices, bridges, switches and software. ATTO solutions are based on providing a high level of connectivity to all storage interfaces including Fibre Channel, SAS, SATA, iSCSI, 10GbE, FCoE and Thunderbolt. ATTO distributes its products worldwide through Original Equipment Manufacturers (OEMs), systems integrators, value-added resellers, and authorized distributors.

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