



PRESS RELEASE

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FOR IMMEDIATE RELEASE

ATTO Technology Named a Certified Dell® Technology Partner

Certifies Celerity™ Fibre Channel Host Bus Adapters and FastFrame™ 10GbE Network Interface Cards with PowerEdge Servers

Amherst, NY (April 4, 2014) – [ATTO Technology, Inc.](http://www.attotech.com), a global leader of storage and network connectivity and infrastructure solutions for data-intensive computing environments for over 25 years, today announced that it has become a certified partner in [Dell's Technology Partner Program](#).

As part of the program, ATTO has certified its [Celerity™ Gen 5 powered Host Bus Adapters \(HBAs\)](#) and [FastFrame™ 10GbE Network Interface Cards \(NICs\)](#) to run with Dell PowerEdge servers. ATTO also recently certified its [ExpressSAS™ R680 Raid Adapters](#) with the Dell PowerVault MD3060e to provide excellent solutions for growing business demands in enterprise environments.

The Dell PowerEdge servers are engineered with a combination of features and performance scalability to handle tough workloads for both large and small data environments. This coupled with ATTO's high performance and latency management, provides the perfect solutions to keep pace with growing business demands in workgroup, departmental and enterprise-level infrastructures.

"ATTO is excited to continue our longstanding relationship with Dell who, like ATTO, innovates next-generation solutions for the full breadth of the market, from workgroup to enterprise infrastructures, solving the industry's toughest computing challenges," said Wayne Arvidson, vice president of marketing and channels at ATTO Technology, Inc. "Our 25 year track record of developing innovation has helped revolutionize file-based workflows and we are very excited to be a part of this cutting-edge Dell solution."

ATTO's 16Gb Gen 5 powered line of Fibre Channel products provide the ideal end-to-end solution for managing data-intensive, high-transaction rate applications. Gen 5 Fibre Channel SANs are the purpose-built, data center-proven infrastructures for storage, while delivering unmatched reliability, simplicity and performance. ATTO's Fibre Channel solutions unleash the full potential of high-performance computing, high-density server virtualization, cloud architectures and next-generation storage connectivity.

Celerity Fibre Channel HBAs are designed to cover the full performance spectrum from enterprise to workgroup, and server to workstation environments. This highly integrated family of adapters is engineered to optimize data transfer using a combination of features that enhance the data delivery process and is fully scalable. ATTO's Celerity Gen 5 Powered 16Gb

Fibre Channel quad-channel HBAs, the first of its kind in the market, 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's exclusive Advanced Data Streaming (ADS™) provides extremely low latency and high bandwidth transfers for data intensive applications, while MultiPath Director™ enables direct access to high-availability, high performance, enterprise class storage for shared workflows.

FastFrame 10GbE NICs comprise a versatile, straight forward portfolio for flexible design and can be used anywhere in your infrastructure, including workstations, servers and data center racked servers with Mac, Windows and Linux (server & workstation) operating systems. The flexibility of the FastFrame product line extends architecture options as they are available in both optical and 10GBASE-T configurations.

In addition, both ATTO and Dell have been instrumental in the implementation of the Adobe® Anywhere solution. With Adobe Anywhere's collaborative workflow platform, editors, visual effects artists and other video professionals can use local or remote networks to simultaneously access, stream and edit remotely stored files. ATTO's exclusive ADS technology manages latency in the most demanding real-time environments, resulting in accelerated application performance and enhanced overall throughput.

A number of live demonstrations of ATTO's Celerity and FastFrame will be showcased at the ATTO Booth SL7613 at the 2014 annual National Association of Broadcasters (NAB) show in Las Vegas, Nevada April 7 through April 10. ATTO will also be represented in over 70 booths throughout the show floor.

For a complete list of ATTO's product & partner demonstrations at NAB stop by ATTO's booth in the South Hall, SL7613, or visit www.attotech.com/NAB, and follow them on Twitter @ATTOTechnology for updates throughout the show.

To browse ATTO Technology's entire portfolio of connectivity solutions, please visit www.attotech.com.

About ATTO Technology, Inc.

In our 26th year, 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 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, VARs and authorized resellers.

About Dell Technology Partner Program

The Dell Technology Partner Program helps Independent Software Vendors, Independent Hardware Vendors and Solution Providers build innovative and highly competitive solutions using Dell platforms. The program provides a global platform for engagement and access to Dell training, tools and expertise to help technology partners deliver value to their customers. More information can be found at www.dell.com/technologypartner.

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