



## PRESS RELEASE

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**FOR IMMEDIATE RELEASE**

### **ATTO Technology to Highlight Certified End-to- End Solutions at Dell® World 2014**

*Certified high performance connectivity solutions for customers & partners*

**Amherst, NY (October 30, 2014)** – [ATTO Technology, Inc.](http://www.attotech.com) today announced that it will show its next generation connectivity solutions at [Dell World 2014](http://www.dell.com/conferences/dellworld2014), which takes place November 4 through 7 in Austin, Texas. ATTO is a single source of connectivity solutions for customers and partners. The company will also highlight two recent certifications: FastFrame™ 10Gb Ethernet Optical Network Interface Cards (NICs) and Celerity™ Gen 5 16Gb Fibre Channel Host Bus Adapters (HBAs) with Dell PowerEdge™ servers; and ExpressSAS™ Raid Adapters with Dell PowerVault Storage.

ATTO is a certified technology partner in Dell's [Technology Partner Program](http://www.dell.com/technology-partner-program), and its connectivity solutions are certified on Dell Precision workstations, Dell PowerEdge servers and Dell PowerVault Storage.

“As IT infrastructures undergo some of the most radical changes in over a decade, ATTO continues to offer next-generation solutions that support these new market requirements,” said Wayne Arvidson, vice president of marketing and channels at ATTO Technology, Inc. “Dell World 2014 is an important venue for customers and system integrators to learn about ATTO’s newly certified products on Dell’s hardware solutions which feature technology differentiators designed to provide end-to-end solutions from workgroup to enterprise.”

ATTO’s line of Gen 5 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, delivering unmatched reliability, simplicity and performance. ATTO Fibre Channel solutions unleash the full potential of next-generation storage connectivity for high-performance computing, high-density server virtualization and cloud architectures.

[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 with a combination of features that enhance the data delivery process. ATTO's Celerity 16Gb quad-channel Fibre Channel HBA, the first of its kind in the market, addresses the needs of Linux® and Windows® platforms in the high IOPs environments typically found in enterprise data centers. [Advanced Data Streaming \(ADS™\)](#) an exclusive ATTO feature, provides extremely low latency and high bandwidth transfers for data-intensive

applications, while [MultiPath Director™](#) enables direct high-availability access to enterprise class storage for shared workflows.

[FastFrame 10GbE NICs](#) comprise a versatile, straightforward portfolio that can be used anywhere in the infrastructure, including servers, data center racked servers and workstations with Mac, Windows and Linux (server & workstation) operating systems. The FastFrame product line is available in both optical and 10GBASE-T configurations to extend architecture options.

The ATTO [ExpressSAS RAID Adapter](#) provides high-performance data protection to direct-attached SAS and SATA JBOD storage and is engineered for consistent, smooth data transfers. With a wide variety of port configurations and RAID levels, these adapters offer flexibility for every range of application.

ATTO's expertise in storage and network connectivity solutions, allows the company to offer innovative Thunderbolt-enabled solutions for industry-leading storage partners. The [Desklink](#) product family provides high-performance connectivity for Thunderbolt-enabled workstations. Also on display at the show will be ATTO's ground breaking [ThunderLink Desklink Device](#) which provides Thunderbolt to Fibre Channel, SAS or 10GbE connectivity, giving all-in-one systems and mobile computing platforms access to 16Gb or 8Gb Fibre Channel SANs, storage devices, Ethernet networks and iSCSI storage at unprecedented speeds. ATTO ThunderStream™ Desklink Devices add RAID technology to protect professional and prosumer storage applications in the event of a drive failure.

**Purchase ATTO's entire portfolio of connectivity solutions through leading Resellers, System Integrators, the Apple Store and the ATTO Web Store. Learn more:**  
<http://www.attotech.com/howtobuy/>

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### **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.

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