



PRESS RELEASE

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FOR IMMEDIATE RELEASE

ATTO Technology Announces Celerity Fibre Channel HBAs Now E-Lab Certified for VNX Storage Systems

Amherst, NY (June 30, 2011) – ATTO Technology, Inc., a global leader of storage connectivity and infrastructure solutions for data-intensive computing environments, announced today that its [Celerity Fibre Channel Host Bus Adapters](#) (HBAs) have been qualified by EMC Corporation as E-Lab™ tested for use with EMC® VNX® unified storage. ATTO's Fibre Channel HBAs provide the industry's only E-lab certified SAN connectivity solution for EMC unified storage in both Windows® and Mac OS® X environments. This qualification adds Celerity to the E-lab certification list along with EMC Celerra®, Symmetrix®, and CLARiiON® storage systems.

End users can now combine ATTO's fibre channel HBAs and EMC VNX unified storage to deploy a scalable, high-availability storage solution for rich-content creation, capture, and distribution. This solution is especially useful for professionals in industry's including media and entertainment, government and education, oil & gas, video surveillance and medical imaging.

"EMC's certification of ATTO's Fibre Channel host adapters reinforces ATTO's role in delivering storage infrastructure solutions," said Timothy J. Klein, president and CEO of ATTO Technology. "Now professionals using the most demanding workstation-based applications have direct access to EMC's VNX unified storage. ATTO is an EMC Select Partner, and this E-Lab certification is another way we offer our customers a high-performance and completely redundant storage solution adding enterprise features and reliability to their workflow."

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ATTO's Celerity family of 8Gb/s and 4Gb/s Fibre Channel HBAs include single-, dual- and quad-channel configurations to provide reliable, high-performance connectivity while its multipathing solution provides load balancing and path failover for uninterrupted access to storage media. Pairing Celerity HBAs and EMC's VNX unified storage systems give customers an innovative solution that enhances workflow, improves storage utilization and simplifies management of many virtual resources.

For more information on ATTO and EMC solutions, visit www.attotech.com/solutions/EMC.

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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