

ABOUT ATTO TECHNOLOGY, INC.

ATTO manufactures high-performance storage and network connectivity products.

ATTO AND QUANTUM

ATTO is the only manufacturer of high-performance storage connectivity and network connectivity products that is uniquely positioned to provide solutions for Quantum StorNext Shared Storage. In addition to managing multiple paths between Windows®, Linux® and macOS® workstations, ATTO solutions for Quantum enable high-throughput and uninterrupted access to storage in a variety of environments including big data, data backup and recovery, data protection, archiving and virtualization.

STRATEGIC PARTNERSHIP

ATTO and Quantum provide joint validated solutions.

SCALAR TAPE LIBRARIES - When used in combination with ATTO ExpressSAS® or Celerity™ host bus adapters (HBAs) or Thunderbolt™ connectivity products, tape libraries benefit from low-latency, high-bandwidth connectivity to ensure consistent data transfers.

QXS HYBRID STORAGE - ATTO provides flexible connectivity for Quantum QXS Hybrid Storage. ATTO Celerity Fibre Channel HBAs and Thunderbolt connectivity products with Quantum QXS XCellis Hybrid Storage provides a high-performance workflow solution for multiple users.

XCELLIS/STORNEXT SHARED STORAGE - The collaboration of ATTO Celerity Fibre Channel HBAs and Thunderbolt connectivity products with MultiPath Director™ and Quantum StorNext Data Management Software provides a high-performance workflow solution that keeps shared data available for multiple users.



WHAT WE SELL:

CELERITY™ FIBRE CHANNEL HOST BUS ADAPTERS

Engineered to optimize data transfers using a combination of features that enhance the data delivery process while remaining fully scalable. Built with the PCIe 3.0 computer interface, they are compatible with 16Gb, 8Gb and 4Gb Fibre Channel devices.

HAABB-AATC-081A	ATTO Technology Celerity FC-81EN 1-Port 8Gb Fibre-Channel Host Adapter
HAABB-AATC-082A	ATTO Technology Celerity FC-82EN 2-Port 8Gb Fibre-Channel Host Adapter
HAABB-AATC-084A	ATTO Technology Celerity FC-84EN 4-Port 8Gb Fibre-Channel Host Adapter
HAABB-AATC-161A	ATTO Technology Celerity FC-161E 1-Port 16Gb Fibre-Channel Host Adapter
HAABB-AATC-162A	ATTO Technology Celerity FC-162E 2-Port 16Gb Fibre-Channel Host Adapter
HAABB-AATC-164A	ATTO Technology Celerity FC-164E 4-Port 16Gb Fibre-Channel Host Adapter

EXPRESSSAS® HOST BUS ADAPTERS

ExpressSAS 12Gb and 6Gb SAS/SATA host bus adapters (HBAs) leverage the performance and scalability enhancements of Serial Attached SCSI (SAS) technology to deliver the fastest connection to SAS/SATA storage. They offer a reliable direct-attached storage

connectivity solution that is interoperable with a wide range of internal and external disk and tape products.

ESAH-1244-000	ATTO Technology ExpressSAS H1244 4-Port External 4-Port Internal 12Gb/s SAS/SATA to PCIe 3.0 Host Bus Adapter
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THUNDERBOLT™ DESKTOP DEVICES

Enables storage connectivity for Fibre Channel devices for Thunderbolt™ enabled hosts. ThunderLink® products are focused on professional audio and video markets where performance and latency management are key. With Thunderbolt connectivity, creative professionals now have access to storage and networks at speeds not previously available with FireWire or USB. ATTO exclusive Advanced Data Streaming (ADS™) technology provides controlled acceleration of data to deliver the highest consistent performance and reliable data transfers for video editing, digital audio, video on demand, or database applications.

HAABB-AATT-082A	ATTO Technology TLFC-2082-D00 20 Gb/s Thunderbolt 2 8Gb FC Device
HAABB-AATT-162A	ATTO Technology TLFC-2162-D00 20 Gb/s Thunderbolt 2 16Gb FC Desklink Device

WHY YOU SHOULD CARE:

ADVANCED DATA STREAMING TECHNOLOGY (ADS)

Latency-management technology is built into every ATTO HBA and RAID controller, providing the fastest, most consistent time-to-data, delivering the best-in-industry aggregate bandwidth and predictable data transfers for high-performance applications.

MULTIPATH DIRECTOR

Provides uninterrupted access to storage ensuring maximum performance through automatic path failover, failback and load balancing.

HIGH THROUGHPUT SHARED WORKFLOW

StorNext File System delivers high-performance content creation, storing and sharing.

FLEXIBLE CONNECTIVITY

Simultaneous file access across Windows, Linux and Mac workstations in a heterogeneous environment.

TIERED STORAGE AND ARCHIVE

StorNext AEL Archives utilizes StorNext Storage Manager to transparently tier and archive data to lower cost storage.

GOT A QUESTION? SIMPLY CONTACT:

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