PRESS RELEASE

ATTO

The Power Behind the Storage

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FOR IMMEDIATE RELEASE

ATTO Technology FastFrame™ 50Gb Smart Ethernet Adapter Certified by Autodesk on HP Z8 and Dell 7920 Platforms

ATTO FastFrame N352 supports line speeds of up to 50GbE with latency as low as 1 microsecond

Amherst, NY (March 16, 2021) – ATTO Technology, Inc., a global leader of network, storage connectivity and infrastructure solutions for data-intensive computing environments for over 30 years, announced that ATTO FastFrame™ N352 50GbE Smart Ethernet Adapters have been certified for use with Autodesk® Flame® on HP Z8 and Dell 7920 platforms.

With this certification, FastFrame N352 joins ATTO Celerity™ 16Gb Fibre Channel HBAs and ATTO FastFrame NQ42 40GbE Smart NICs on the list of certified hardware for Autodesk Flame 2021.

Flame 3D VFX and finishing software provides powerful tools for 3D compositing, visual effects, and editorial finishing. Architectures certified to support Flame workflows are necessarily very high-performance, low-latency and highly reliable. ATTO network and storage connectivity products are purpose-made to excel in such environments.

"Autodesk goes the extra mile to help their customers architect the very best workstations for Autodesk software and workflows," said Tom Kolniak, senior director, Marketing, Product Management and Alliances at ATTO. "We are happy to be a part of that effort as a certified storage and network connectivity solution."

ATTO FastFrame N352 Smart NICs are dual-port 10/25/40/50GbE PCIe 3.0 Ethernet adapters that provide unmatched performance, industry-lowest latency and versatility needed to support the most demanding and complex ecosystems. Supporting line speeds of up to 50GbE and latency as low as 1 microsecond, FastFrame 3 NICs are designed to be used across the data center from the core to the edges.

Configuration and system details are available from the Autodesk support website on the Autodesk Flame 2021 support page under "Certified Hardware Setup", the HP Z8 system requirements page, and the Dell Precision 7920 system requirements page.

Purchase ATTO products through leading Value Added Resellers, System Integrators and the ATTO Web Store. Learn more: www.atto.com/howtobuy/

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ABOUT ATTO

For over 30 years ATTO Technology, Inc. has been a global leader across the IT and media & entertainment markets, specializing in network and storage connectivity and infrastructure solutions for the most data-intensive computing environments. ATTO works with customers and partners to deliver end-to-end solutions to better store, manage and deliver data, often as an extension of their design teams. ATTO manufactures host and network adapters, storage appliances and controllers, intelligent bridges, Thunderbolt™ adapters, and software. ATTO solutions provide a high level of connectivity to all storage interfaces, including Fibre Channel, SAS, SATA, iSCSI, Ethernet, NVMe and Thunderbolt. ATTO is the Power Behind the Storage.

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