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For Immediate Release

Conduant Delivers Unparalleled Read/Write Data Rates with M.2 Based Storage Modules for PXI Express Systems

Featuring sustained rates over 3.25 GB/second

LONGMONT, Colorado – October 26, 2015 – Conduant Corporation, a leader in long-duration high-speed recording and playback systems, today introduced the Big River™ DM-4M.2 3U storage unit delivering up to 4 terabytes of M.2 storage capacity. The DM-4M.2 with a PCIe Gen3 x8 host interface delivers high-speed data rates for sequential writes of 3.25 gigabytes/second and sequential reads of 3.4 GB/s to PXI Express systems. The Big River™ DM-4M.2 3U is designed to provide high-speed storage for use in the fields of industrial control and test and measurement.

The single slot design of the Big River™ DM-4M.2 3U storage unit preserves valuable chassis space allowing for maximum storage flexibility and is software RAID configurable. The DM-4M.2 complies with PCIe Gen3 protocol standards for the highest bandwidth possible and increased read/write performance.

The DM-4M.2 is designed to meet the non-volatile memory express (NVMe) specification for maximum throughput on the PXI Express bus and operates under major operating systems including Windows, Linux, Unix, Solaris and VxWorks.

“Conduant designed the DM-4M.2 to leverage the latest high speed interconnect available using Gen 3 PCIe components,” said founder and CEO, Ken Owens. “The resulting read/write speeds bring a whole new level of performance to PXIe based storage. We’ve taken advantage of the compact form factor of the M.2 for a single slot design and eliminated cable management and data connectors. It’s simple, elegant and offers the highest read/write performance available today.”

For specifications and more details click on the [data sheet](#). The photo link is below.

Pricing and Availability

Pricing for the DM-4 M.2 3U starts at \$3700 with 512GB. Units are available with a 30-day lead time.

About Conduant

Conduant Corporation (<http://www.conduant.com>), founded in 1996, develops the StreamStor® family of PCI-Express disk controllers for high-speed recording and playback of digital data. In addition, Conduant builds high performance PCIe and PXIe components and subsystems. Solutions are available in Windows and Linux environments and are used in scientific research, military, aerospace and instrumentation applications. Conduant's products are guaranteed and will sustain data rates up to 4GB/s. Conduant is located in Longmont, Colorado. For more information, call (303) 485-2721 or visit www.conduant.com

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Photo: (photo is linked to a high resolution downloadable version) of the Conduant Big River™ DM-4 M.2-3U PXIe storage unit

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