



Enhance Technology Partners with HighPoint Technologies to deliver Next Generation Multi-drive Backplane Storage Solutions

Santa Fe Spring, CA – March 25, 2008 - Enhance Technology, Inc. a world leader in data storage solutions and a pioneer in hybrid storage technology, today announced its StorPack series multi-disk backplane is teaming up with the next generation RocketRAID 3510, 3520, and 2312 series internal SATA RAID controllers from HighPoint Technologies to offer ideal solution for dense storage & embedded applications.

The Enhance Technology StorPack series is a high density multi-disk storage backplane that allows multiple 3.5" low-profile SAS/SATA hard disk drives to be mounted into (2) / (3) standard 5.25" drive bay, system/server or external disk array enclosures. Comes with push-button removable drive trays, excellent venting & cooling system, and built-in security key-locks for S23 & S34, the StorPack series are designed to be conveniently removed or hot-swapped as required by user applications, allowing users to add drives or increasing capacity as needed effortlessly.

The RocketRAID 3520 offers two internal mini-SAS connector port to support up to 8 SATA hard drives while the RocketRAID 3510 offers one internal mini-SAS connector to support up to 4 SATA hard drives. Advance RAID levels 0,1,5,6,10 and JBOD are supported for performance and data protection. The RocketRAID 2312 is a PCI-Express x4 RAID controller with (2 internal SATA and 2 external eSATA connectors) for flexible storage connectivity.

HighPoint's RocketRAID SATA RAID controllers are fully compatible with Enhance Technology multi-disk storage backplanes and they will enable customers to put together a fully tested and compatible storage solution that is space-saving, hot swappable, flexible and easy to configure. The high-performing SATA RAID solution is ideal for audio recording, video editing, data intensive computing, on-demand media streaming, & RAID implementations for server and workstations.

About Enhance Technology, Inc.

Founded in 1997, Enhance Technology designs and manufactures high performance storage systems and products for the digital content creation, post production, broadcasting, and IT market spaces. Headquartered in Santa Fe Springs, California with branch office in Asia, Enhance Technology has become a world leader in hybrid I/O storage design and development. For more information about Enhance Technology, Inc. and StorPack series, visit www.enhance-tech.com or contact your local dealers.

About HighPoint Technologies, Inc.

Founded in 1995, HighPoint Technologies, specializes in providing high performing multi-channel SATA RAID solutions that meet customer data protection and data reliability needs. HighPoint multi-channel SATA RAID solutions help maximize technology investments with highly available and easily manageable storage solutions for mission-critical storage, server, and application resources. Using a HighPoint SATA RAID solution results in a high-performing, high-availability IT environment designed for storage growth where storage is monitored and protected from failures.

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