



FOR IMMEDIATE RELEASE

PRESS RELEASE

HighPoint Super Charges Systems with Next Generation High Performing RocketRAID 2320 PCI Express SATA II RAID Controller

Fremont, CA – Oct 24, 2005 – HighPoint Technologies, the worldwide leader in providing multi-channel SATA II RAID Controllers releases the RocketRAID 2320, the enabling next generation storage solution for high performance and highest reliability computing.

The new RocketRAID 2320 connects up to 8 SATA II or I hard disk drives. The RocketRAID 2320 offers superior performance with data transfers approaching 2GB/s (2000MB/s). The RocketRAID 2320 offers a variety of advanced features with support for advanced RAID levels (0, 1, 5, 10, and JBOD) and support for the Serial ATA 2.5 specification.

Features in the RocketRAID 2320 include Native Command Queuing (NCQ), Online Capacity Expansion and Online RAID Level Migration (OCE/RLM) and provides. These new features will maximize storage investments while improving storage utilization in extremely large storage configurations. Other capabilities of the RocketRAID 2320 include SAF-TE chassis management support, S.M.A.R.T. disk monitoring and staggered drive spin up.

Software support for the RocketRAID 2320 includes (Windows XP, 2003 Enterprise Server and Windows x64 Editions, Linux (Red Hat Enterprise, SuSE and Fedora), FreeBSD).

The RocketRAID 2320 is available today through distribution and online retailers. All HighPoint SATA II RAID Controllers are backed by a three year warranty.

About HighPoint Technologies Inc.

HighPoint Technologies, Inc. is a leader of Ultra DMA/ATA and Serial ATA RAID Controllers for data storage within the PC industry. Since 1995, the company has successfully launched a series of data storage management products and has been recognized as the technology leader in the I/O area. The company's mission is to provide cutting-edge multi-channel SATA RAID solutions. Contact HighPoint Technologies Inc, US headquarters at 5177 Brandin CT. Fremont, CA 94538 Phone at (510) 623-0968, Fax (510) 490-4578, or e-mail: sales@highpoint-tech.com website at <http://www.highpointtech.com>.