



## **HighPoint Technologies Announces Industry's First 4 Channel Cost Effective SAS Hardware RAID Controller with Intel® Inside**

Milpitas, CA – HighPoint Technologies, is announcing the RocketRAID 4310 as a new member to the RocketRAID 4300 series of SAS Hardware RAID Controllers – with Intel Inside - featuring the Intel® IOP348 I/O Processor to deliver SAS performance, expandability and SATA compatibility.

### **Hardware RAID Controller**

The cost effective RocketRAID 4310 is a PCI-Express x8 SAS RAID controller with Intel Inside IOP348 processor and 256MB of DDR-II memory. A single internal SFF-8087 connector supports up to 4 SAS/SATA hard drives.

### **SAS Performance**

The RocketRAID 4310 with SAS 15K-RPM hard drives are ideal for workstations, CAD/CAM systems. SAS hard drives offer unrivaled performance, reliability and innovation for these applications.. SAS provides the highest sequential and IOPS performance offering lasting value ensuring systems can keep up with growing performance needs over a longer period of time.

### **SATA Hard Drive Compatibility**

Connectivity for multiple device types lowers TCO (Total Cost of Ownership), gives flexibility to specify best drive for intended use: SAS for transactional/online performance and reliability, SATA for bulk storage and backup/restore duties.

The SAS/SATA value proposition is simple: SAS hard drives deliver the speed, reliability and scalability demanded in high availability enterprise environments, while high-capacity SATA drives are ideal for bulk storage applications with low cost per GB capacity.

### **About HighPoint**

HighPoint Technologies, long recognized as a leader in mass storage technologies specializes in the design and manufacturer of HBA (Host Bus Adapters) and HighPoint RAID IP (Intellectual Property). HighPoint provides a broad range of scalable hardware HBA's that meet the storage requirements of all customer types from Enterprise to SMB (Small Medium Sized Business) to PC enthusiast. For more information visit [www.highpoint-tech.com](http://www.highpoint-tech.com) or email [sales@highpoint-tech.com](mailto:sales@highpoint-tech.com)