



## **HIGHPOINT ANNOUNCES ROCKETRAID SERIES (3000, 2000, and 1000) CONTROLLERS HAVE EMBEDDED SUPPORT IN FREEBSD 7.0**

Milpitas, Calif. – HighPoint Technologies announces that FreeBSD has integrated HighPoint's FreeBSD drivers into the latest release of the operating system – FreeBSD 7.0

The entire RocketRAID (3000, 2000, and 1000) Series of SATA RAID Controller has embedded drivers to fully support FreeBSD 7.0.

There is a huge selection of SATA RAID controllers in the RocketRAID series where "One Size Does Not Fit All". Pricing in the RocketRAID series of controllers range from \$79.99 to \$569. The RocketRAID 3000 hardware RAID series of SATA RAID controller are powered by Intel IOP341 (800MHz) processors with enterprise storage. The RocketRAID 2000 series is the value line of SATA RAID controllers with industry standard connectors with internal and external ports and includes the fastest interconnect technology PCI-Express along with PCI-X. The RocketRAID 1000 series is intended for the upgrade market. The RocketRAID 1000 series have better performance and data protection features than motherboard SATA solution.

FreeBSD users can choose to install FreeBSD v7.0 directly to the HighPoint RAID controller for better data protection and increased performance. Storage manageability is included in all RocketRAID series controllers with the HighPoint web GUI or a CLI (Command Line Interface) to manage, configure and monitor RAID arrays.

By actively collaborating with the FreeBSD community the RocketRAID series of SATA RAID controllers are fully compatible with FreeBSD 7.0 and customers will enjoy a plug-n-play installation experience. By having embedded driver support for the RocketRAID series of SATA RAID controllers; users will no longer need to install binary drivers thus eliminating to the need for traditional methods of installation with floppy diskettes.

HighPoint Technologies is headquartered in Milpitas CA. For further information please call 408-942-5800 or email [sales@highpoint-tech.com](mailto:sales@highpoint-tech.com) Visit the HighPoint site at [www.highpoint-tech.com](http://www.highpoint-tech.com) or [www.hptmac.com](http://www.hptmac.com)