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Cybernetics Releases Cyberdisk: Scalable SAN Storage

Cybernetics' New SAN Solution is Modular, Expandable and Intuitive

January 17, 2012, Yorktown, Virginia – Cybernetics has announced the release of the new CyberDisk Storage Area Network Data Center. CyberDisk utilizes Storage Area Network (SAN) Storage, so data storage can be consolidated for all workstations and servers. Instead of individual hard drives that are limited, slow and subject to failure, simply create virtual disks on CyberDisk. Virtual disks are easier to manage, expandable, and will save time and reduce costs.

Designed specifically for small businesses, CyberDisk is a reliable, affordable solution that connects to any Ethernet network and provides consolidated network storage resources for modern operating systems and applications. CyberDisk delivers instantaneous and automatic data protection and is packed with powerful features that maximize utilization through storage resource consolidation. Data is safe and accessible, with layers of protection against all types of threats to data, including snapshot backup, LUN cloning to portable disk backup, IP constraints and more.

CyberDisk is blazing fast with Cybernetics' advanced caching system, delivering up to 60,000 IOPS, and two gigabit Ethernet ports provide a transfer rate of up to 200 MB/s throughput and exceptional 60,000 IOPS performance. Connect up to three modules for 45 TBs of efficient block-level SAN network storage. Dynamic LUN Provisioning means capacity can be added to any server or application on the fly, and an intuitive user interface makes management as simple as point and click.

Based in Yorktown, Virginia, since 1978, Cybernetics manufactures, supports, and services a complete family of disk-based storage and backup solutions. Cybernetics is recognized in the United States and around the world as a pioneer in data storage technology, specializing in industry-first features that vastly improve the performance of tape and disk subsystems.

For more information, contact Cybernetics at (757) 833-9000, or visit www.cybernetics.com