

FOR IMMEDIATE RELEASE

Cybernetics Releases More Powerful Dual Controller SAN

Cybernetics' Powerful Dual Controller SAN Now Available in 24 Bay Chassis

Nov 9, 2012, Yorktown, Virginia – Cybernetics has announced the immediate availability of 24 bay Dual Controller models for both the miSAN® and iSAN® virtual network storage systems.

Cybernetics' Dual Controller models are designed for businesses with demanding continuity requirements, capacity needs, and performance expectations. The modular, scalable design allows for easy maintenance with removable controllers, power supplies and disks. Multiple SATA, SAS, and SSD configurations are now available in 24 or 16 disk bay enclosures that are scalable up to 72 disks.

A powerful GUI, with easy to use features, gives total control over storage operations - including error notifications - visually and to email or mobile device. iSAN® models deliver 1.2 GB/s, and up to 400,000 IOPS, and like all Cybernetics' SAN storage solutions, the iSAN® dual controller models are loaded with onboard data protection features like snapshot backup, portable disk backup, tape backup, and encrypted and deduplicated WAN replication.

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