

FOR IMMEDIATE RELEASE

Cybernetics Increases Virtual Tape Backup Capacity

Cybernetics' Powerful Virtual Tape Backup Solutions Now Available With 4 TB Disk Drives

Aug 1, 2012, Yorktown, Virginia – Cybernetics has announced the immediate availability of 4 TB disk drives in all VTL Backup solutions.

Now, with the introduction of 4 TB hard disk drives, Cybernetics' disk-based Virtual Tape Library solutions provide even more consolidated backup across any mix of operating systems. Whether the popular miSAN® V Series or our powerhouse iSAN® V Series, the new 4 TB disk drives and maximize performance and flexibility at a minimal price.

The miSAN® V Series and iSAN® V Series are scalable backup solutions with up to 96 TB of raw capacity, per unit, expandable up to 768 TB. Writing in multiple concurrent, parallel data streams - with up to 1.2 GB/s speeds - the iSAN® V Series is the ideal choice for the most demanding enterprise backup requirements, while the miSAN® V Series remains the backup solution of choice for small and medium-sized businesses. No matter the size of your business' Virtual Tape Backup needs, the new 4 TB disk drives make replication and deduplication faster, cheaper and easier.

Tape virtualization enables concurrent backups to multiple disk drives, slashing backup time by 90% or more. Cybernetics' miSAN® V Series and iSAN® V Series consolidate all your backups cost effectively and safely, incorporating layers of protection against all types of threats to data, including portable disk backup, tape backup, and encrypted, deduplicated WAN replication - all without a dedicated backup server or third-party software.

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