

Condor Storage Brings Nexsan's SATABeast Xi, High Density Storage for the Apple Xserve Market

Condor Storage and its Manufacturing Partner Nexsan brings the award-winning SATABeast storage system in a redesigned configuration engineered for Mac environments. With unparalleled density, availability and energy efficiency, SATABeast Xi is the perfect fit for Mac storage.

/Apple and Macintosh PR News/ - SEDONA, AZ, January 25, 2008 - With great excitement Condor Storage partnered with Nexsan Technologies is proud to announce the release of the SATABeast Xi. The SATABeast Xi is the first, high density, energy efficient storage solution built for the Apple Xserve and Mac Pro markets. The SATABeast Xi is designed specifically for Xserve and Mac Pro complementing those environments in both physical look and feel, and with a user interface that is visually compatible with Leopard.

The SATABeast was formally showcased by Nexsan our manufacturing partner, at MacWorld and the response to this product has been tremendous from the press and analysts.

Jeanne Wilson, trusted industry veteran and owner of Condor Storage says, "The SATABeast Xi is designed for primary storage of large data set applications like uncompressed, real-time HDTV as well as multi-stream and analog TV signals and high-quality video editing with no frame drops. While optimized and designed specifically for the Apple Xserve and Mac Pro, complementing those environments both physically and with its easy-to-use GUI that will be familiar to Leopard OS users, the Nexsan SATABeast Xi also is an ideal storage solution for mixed environments."

We encourage you to check out the SATABeast Xi and learn more about the product at the official Condor Storage blog: <http://condorstorage.wordpress.com/2008/01/17/new-storage-vault-for-mac-released-that-scales-to-42tb-per-array/>

Contact Condor Storage directly for more information:
http://www.condorstorage.com/contact_info.htm

Condor Storage, Inc.
51 Bell Rock Plaza Ste A-320
Sedona, AZ 86351

Inside US 888-472-8028
Local: 928-284-2535