

Sun microsystems storage





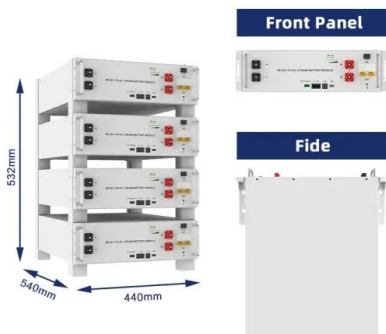
Overview

Sun sold its own storage systems to complement its system offerings; it has also made several storage-related acquisitions. , often known as Sun for short, was an American technology company that existed from 1982 to 2010 which developed and sold , , , and services. • 1987: Trancept Systems, a high-performance graphics hardware company• 1987: Sitka Corp, networking systems linking the Macintosh with IBM PCs• 1987:.. Sun was an early advocate of Unix-based networked computing, promoting TCP/IP and especially NFS, as reflected in the company's motto

The initial design for what became Sun's first Unix , the , was conceived by when he was a graduate student at in .



Sun microsystems storage



Sun Microsystems: Storage

Storage Sun sold its own storage systems to complement its system offerings; it has also made several storage-related acquisitions. On June 2, 2005, Sun announced it would purchase Storage

Sun StorageTek 6140 Array, Just The Facts (JTF)

Sun Microsystems has a long history of designing a highly reliable, flexible and available storage systems, and the Storage 6180 is no exception. The Sun Storage 6180 Array is a modular, rack



First-Hand:Sun Microsystems's Storage History - The

Sun Microsystems, of course, falling into both Computer History Museum and the IEEE Silicon Valley History Committee interest. Sun's initial storage offering was

Sun Revamps Midrange Storage Line With New Arrays

Nearly a year after closing its \$4.1 billion acquisition of StorageTek, Sun Microsystems has revamped its midrange line of storage arrays that features key designs from both companies.



Complete coverage: Sun Microsystems' acquisition of StorageTek

Q& A: Sun's Mark Canepa on the StorageTek acquisition Mark Canepa, executive vice president of the Network Storage Products Group at Sun Microsystems, will oversee the \$4.1 billion



Product Overview

The Sun Storage 2500-M2 arrays are a family of storage products that provide high-capacity, high-reliability storage in a compact configuration. The controller tray, with two controller modules,



Sun Microsystems profile

Sun Microsystems - circa 2009 A singular vision - "The Network Is The Computer" - guides Sun in the development of technologies that power the world's most important markets. Sun's philosophy of





Sun completes \$4.1 billion StorageTek acquisition

Sun Microsystems finalized its \$4.1 billion acquisition of Storage Technology (StorageTek) on Wednesday, shortly after the data management company's shareholders voted their approval.



Sun completes StorageTek acquisition

Sun Microsystems' \$4.1 billion acquisition of Storage Technology is a done deal, giving the server and software company a source of growing revenue and a major storage sales force. StorageTek



Sun StorEdge™ A1000/D1000 Sun StorEdge™

Sun, Sun Microsystems, the Sun logo, Sun StorEdge, RSM, Sun RSM, Solstice, Solstice DiskSuite, Solaris, Intelligent Storage Server, Sun Enterprise, Ultra, Sun Enterprise Ultra, Solstice Domain



Micron Collaborates with Sun Microsystems to Extend Lifespan of

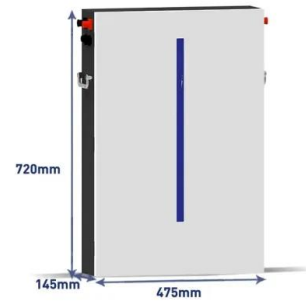
Boise, Idaho, Wednesday, December 17, 2008 - Micron Technology, Inc., today announced it has worked with Sun Microsystems, Inc., to develop a new single-level cell (SLC)





Sun completes storage acquisition

Sun Microsystems has completed its acquisition of LSC Software, an Eagen, Minn., company that provides file system and storage software. The acquisition bolsters Sun's storage



Sun Storage 2500-M2 Array

With eight auto-negotiating 8 Gb/sec FC and four SAS2 6Gb/sec host ports, the Sun Storage 2500-M2 Array supports direct attachment of up to eight servers, or provides additional server attachment

Sun Storage 7000 Unified Storage System Just the Facts

Sun Storage 7210 Unified Storage Solution The Sun Storage 7210 system is ideal for companies with high-density and space saving requirements who require dramatically easier ways to manage and



Sun Storage 7000 Unified Storage System Just the Facts

Sun makes it easy to deploy the Sun Storage 7000 Unified Storage Systems with new services that can help mitigate the risk of downtime, data loss, and costly delays.



Sun SPARCstation 20 SM61 60MHz CPU, 256MB Memory, TurboGX

Model: SS20, SPARCstation 20, SPARC 20.
501-2769 - SM61 SuperSPARC Module, 60MHz
1MB Cache. Fully Tested Sun SPARCstation 20
Workstation. You are purchasing the
SPARCstation 20

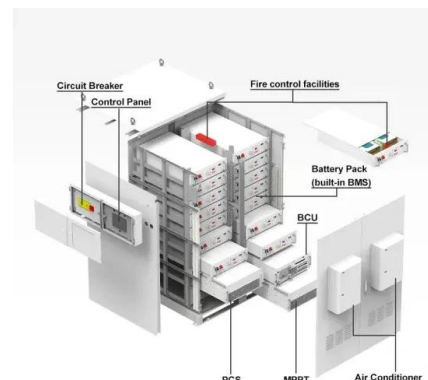


DE807-4 A1000/D1000 Datasheet

software RAID, while the dedicated 70 MIPS processor managing and controlling all RAID functions. For fast growing, I/O intensive networks, the Sun StorEdge A1000/D1000 arrays provide proven

Oracle's Full Line of Integrated Sun Servers and Storage Systems

Sun storage solutions from Oracle are built on open standards to work with your existing infrastructure. Sun's innovative use of industry-standard hardware delivers two to three times the density, using 50



SUN MICROSYSTEMS Storage Arrays

NAS / Network Attached Storage solutions provide large external 24/7 storage without the need for a dedicated computer. They can be rack mountable units or small desktop size chassis.



Sun Microsystems profile

In November 2008 - Sun launched its 7000 family of rackmount NAS systems - which includes hybrid HDD / flash SSD arrays. Sun says its Solaris ZFS can optimize the SSDs intelligently as a part of a



SUN MICROSYSTEMS Storage Arrays

NAS / Network Attached Storage solutions provide large external 24/7 storage without the need for a dedicated computer. They can be rack mountable units or small desktop size chassis. Storage is

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