

Apple Xserve Raid

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Apple Xserve Raid

Xserve RAID is a mass-storage device that was offered by Apple Inc. Xserve RAID held up to 14 hot-swappable Ultra-ATA hard drives, and had a capacity of 10.5 TB when filled with 750 GB modules. Xserve RAID supported RAID levels of 0, 0+1, 1, 3 and 5 in hardware, hybrid RAID levels such as 10 and 50 could be created in software.

Xserve RAID - Wikipedia

The Xserve RAID system is shipped in special packaging to facilitate simple and safe removal from the carton. As noted previously, always work with a second person to lift or move the system. Follow the steps below to open the carton and remove the system from its packaging. 1

Xserve RAID User's Guide (Manual) - Apple Support

7TB Xserve RAID. MA209LL/A. Ultra ATA Apple Drive Modules. (7200 rpm) Four 250GB drives. Seven 500GB drives. Fourteen 500GB drives. Controller cache. 512MB per controller.

Xserve RAID (SFP) - Technical Specifications

The Xserve RAID (SFP) features fourteen independent ATA/100 drive channels, dual independent RAID controllers each with 512 MB of controller cache memory, 8 MB of on drive cache per drive, a dual 2.0 GB Fibre Channel host interface with SFP connectors, redundant load-sharing hot-swappable 450W power supplies, redundant hot-swappable "cooling modules", and optional "Cache Battery Backup Modules" that provide 72 hours of backup power.

Xserve RAID (SFP) Specs (Xserve RAID, M9721LL/A*, N/A ...

The Apple Xserve RAID server comes with 3.5 TB of storage space. The dual-channel connection provides a maximum throughput rate of up to 400 MB/s. This server uses redundant hot-swappable drives, which protect your data. Each drive has its own dedicated channel which maximizes its performance. The built-in environmental monitoring system helps maintain the operating temperature of the server.

Apple Xserve RAID (MA208LL/A) Server for sale online | eBay

The 3U Xserve RAID enclosure is built for reliability, availability, and serviceability with high-quality, Apple-engineered construction. LEDs on the

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front panel provide continuous visual feedback on system status and activity levels; and 14 drive bays support hot-swapping of drive modules.

Xserve RAID - Apple

To check the status of a component: 1 Open RAID Utility. 2 Click an item in the left column. You can also check RAID component status using System Profiler. Choose About This Mac from the Apple menu and click More Info. Then select Hardware RAID under Hardware in the Contents list.

RAID Utility User Guide - Apple Inc.

Xserve RAID connects easily to any Xserve server or Power Mac® desktop system using the dual-channel 2GB Apple Fibre Channel PCI-X card sold separately at an industry breakthrough price of \$499. This high-speed, industry-standard storage interface offers dedicated bandwidth with a throughput of up to 400MBps.

Apple Updates Xserve RAID Storage System - Apple

A small Xserve cluster with an Xserve RAID. Xserve is a line of rack unit computers designed by Apple Inc. for use as servers. Introduced in 2002, it was Apple's first designated server hardware design since the Apple Network Server in 1996. In the meantime, ordinary Power Macintosh G3 and G4 models were rebranded as Macintosh Server G3 and Macintosh Server G4 with some alterations to the hardware, such as added Gigabit Ethernet cards, UltraWide SCSI cards, extra large and fast hard drives etc.

Xserve - Wikipedia

Download the RAID Admin tool from Apple. It's written in Java, and you can run it under Linux pretty easily. (as in, "java (whatever).jar") I would strongly suggest not letting it remember the IPs of all of your XRAIDS, it seems to query them all periodically, without letting the GUI update (this could be a problem with the old version of Java I'm running it on too.

storage - Non-Apple methods to administer XRAID? - Server ...

Discuss: Apple Xserve RAID - hard drive array Series Sign in to comment. Be respectful, keep it civil and stay on topic. We delete comments that violate our policy, which we encourage you to read ...

Apple Xserve RAID - hard drive array Series Specs - CNET

The Apple Xserve RAID is a mass-storage device that was designed, manufactured, and sold by Apple from 2003 to 2004 as part of the Macintosh Xserve G4 series. The RAID storage has been introduced in February 2003, and its price started at \$5999.

Xserve RAID - madeApple

Xserve RAID. The Xserve also inspired the creation of one of Apple's most unusual Mac accessories this side of the Duo Dock: The Xserve RAID. This was a 3U high 14-disk hard drive array with a design to match the Xserve.

20 Macs for 2020: #18 - Xserve - Six Colors

Find answers with millions of other XServe & Servers users in our vibrant community. Search discussions or ask a question about XServe & Servers. ... xserve raid activity lights always shows activity on raid ... Apple may provide or recommend responses as a possible solution based on the information provided; every potential issue may involve ...

XServe & Servers - Apple Community

Download Free Apple Xserve Raid

Xserve supports up to 720G bytes per server in four drive bays, and each bay is connected to a separate ATA-133 disk channel, instead of the drives sharing a single channel. Although there are few...

Test: Apple Xserve | Network World

Xserve RAID is qualified for use with Mac, Windows, Linux, Solaris, and NetWare systems, and Apple has worked with leading storage infrastructure vendors to certify it for integration with existing Fibre Channel hardware and data management solutions. 3 Integrated remote monitoring

Xserve RAID - images.apple.com

Apple Part Sellers Saturday, August 29, 2020 661-3174 RAID Card , SATA 150, 4 Channel A1068 ML/9216A, ML/9217A, ML/9215A, M9743LL/A, M9745LL/A, M9742LL/A Early 2005

Apple Part Sellers: 661-3174 RAID Card , SATA 150, 4 ...

Product Details Apple XServe G5 A1068 EMC 1994 2.0 GHZ 512mb160gb ADM DVD CDRW. Hard drives and tape drives are further tested with at least one or more of the following processes; Blancco, SMART test and or Raid Initialisation.

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