

Apple Xserve RAID Cache Battery Backup



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The use of battery backup module for cache memory is highly recommended, especially for mission critical applications and programs.

Enters a power failure to take these redundant hot-swappable modules for up to 72 hours of power to the RAID controller cache in Xserve RAID systems.

When power is restored, Xserve RAID is the only data in the RAID controller cache for the hard drives are available, so a possible data loss is prevented.

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No picture available.

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