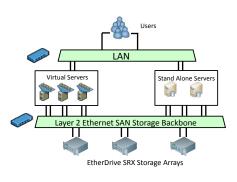
EtherDrive[®] SRX4200 High Performance Ethernet SAN Storage



Key Features and Benefits

- 5-8x Price/Performance advantage over Fibre Channel and iSCSI storage arrays
- Access speed >1800 MB/sec sustained throughput
- CorOS[™] parallel processing scale-out SAN operating system
- Distributed, modular architecture scales from a few Terabytes to Petabytes
- Automatic Load Balancing reduces bottlenecks; ideal for VMware environments
- Continuous RAIDShield™ testing fixes disk bad blocks; reduces drive failures
- RAID configuration stored on each disk allows disk portability



Disruptive Price/Performance

The EtherDrive SRX4200 is a scale-out Ethernet SAN storage appliance that combines innovative software, with proven industry standard hardware and Ethernet technology to provide fault tolerance, simplified administration, rapid deployment, enterprise performance and reliability, and seamless scalability. With support for 36 SSD, SAS and SATA disk drives the SRX4200 delivers disruptive price/performance up to 1800 MB/sec, 5-8x that of Fibre Channel and iSCSI with up to 72TBs of storage per SRX4200 (using 2TB disk drives).

Simplified SAN Management

Coraid's CorOS[™] software provides the intelligence that enables rapid installation (minutes not hours), simple management, and RAID redundancy. The simplicity of EtherDrive Storage makes it easy to manage, because it's easy to understand. EtherDrive is a disk connected to your server via Ethernet. That disk may actually be a RAID volume, but it just looks like a local disk to the server. No need to learn complicated technology like Fibre Channel. Just add SAS, SSD or SATA disks to the EtherDrive Storage Appliance and you have all the space you want available for any server attached to the Ethernet SAN. It's that simple.

Coraid is redefining the fundamental economics of storage with Ethernet SAN solutions that provide enterprises of all sizes with

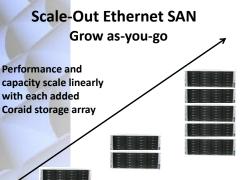
HPC, video, virtualization and cloud environments.

flexible, high-performance, scale-out storage ideally suited to dynamic

Scale-Out Design with Enterprise Reliability

SRX Series arrays use industry standard hardware and Ethernet to create a scaleout SAN storage solution that is ideally suited to high performance virtual computing and cloud storage environments.

The SRX series is designed to meet and exceed the ruggedness and reliability requirements of the data center. SRX4200 uses RAIDShield™ Coraid's powerful RAID algorithm that continuously test each disk in a RAID volume, and is able to automatically detect and repair bad blocks on the disk media. This means you won't be prematurely replacing good disks that were rejected by a typical RAID controller card when it tries to access one of these failed block locations.





CORAIL

Capacity

www.coraid.com

EtherDrive SRX4200 Datasheet

| SRX4200 Specifications | |
|------------------------|--|
| Form Factor | 4U rack mount chassis |
| Number Disk Drives | 36 (24 front, 12 rear, all are hot swap) |
| Disk Drives | SSD, SAS (15K RPM), SATA (7.2K & 10K RPM) |
| Capacity | 72 TB raw using 2 TB SAS or SATA disk drives |
| LUNs | 36 LUNs per system |
| Management | Command Line Interface (CLI) for set up. Scripts are supported. Syslog output for alarms. |
| Network Interface | SRX4200G6: Six 1 GbE, RJ45 SRX4200C2: Two 10 GbE CX4 & Two 1 GbE, RJ45 SRX4200C4: Four 10 GbE CX4 & Two 1 GbE, RJ45 SRX4200SR2: Two 10 GbE SFP+ & Two 1 GbE, RJ45 SRX4200SR4: Four 10 GbE SFP+ & Two 1 GbE, RJ45 |
| Sustained Data Rates | > 1800 MB/sec with 9K jumbo frames |
| RAID Types Supported | RAID 0, 1, 5, 6, 10, and JBOD |
| Power Supply | 1400W, 100-240V, 50/60Hz Redundant hot swap power modules |
| Cooling | 3 Hot swap cooling fans |
| Dimensions | 17.2 x 6.9 x 25.5 inches |
| Weight | 75 lbs w/o disks |
| Operating Temp | 50-95 degrees F (10-35 degrees C) |
| Relative Humidity | 20% to 90% (non-condensing) |
| OS Support | VMware ESX/ESXi 4.1 Windows Server 2003 32 & 64-bit Windows Server 2008 R2 64-bit Oracle Solaris 10 x86 Oracle Solaris Express 11 x86 RHEL 5.4 & 5.5 64-bit CentOS 5.4 & 5.5 64-bit |
| Support Plans | eSupport Service Plan 24x7 Service Plan Zero Hour Support Service |
| Warranty | 36 Month |

Take the next step to learn more.

To contact sales send an email to sales@coraid.com or call us at 1-877-548-7200.

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