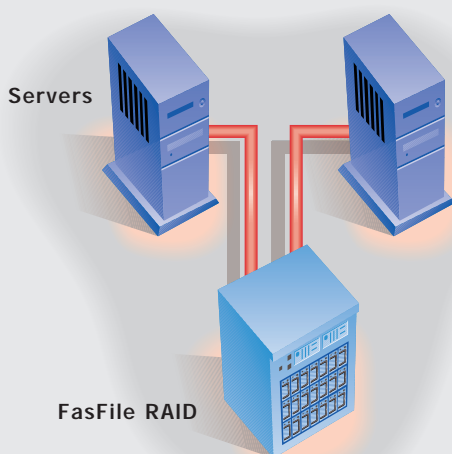
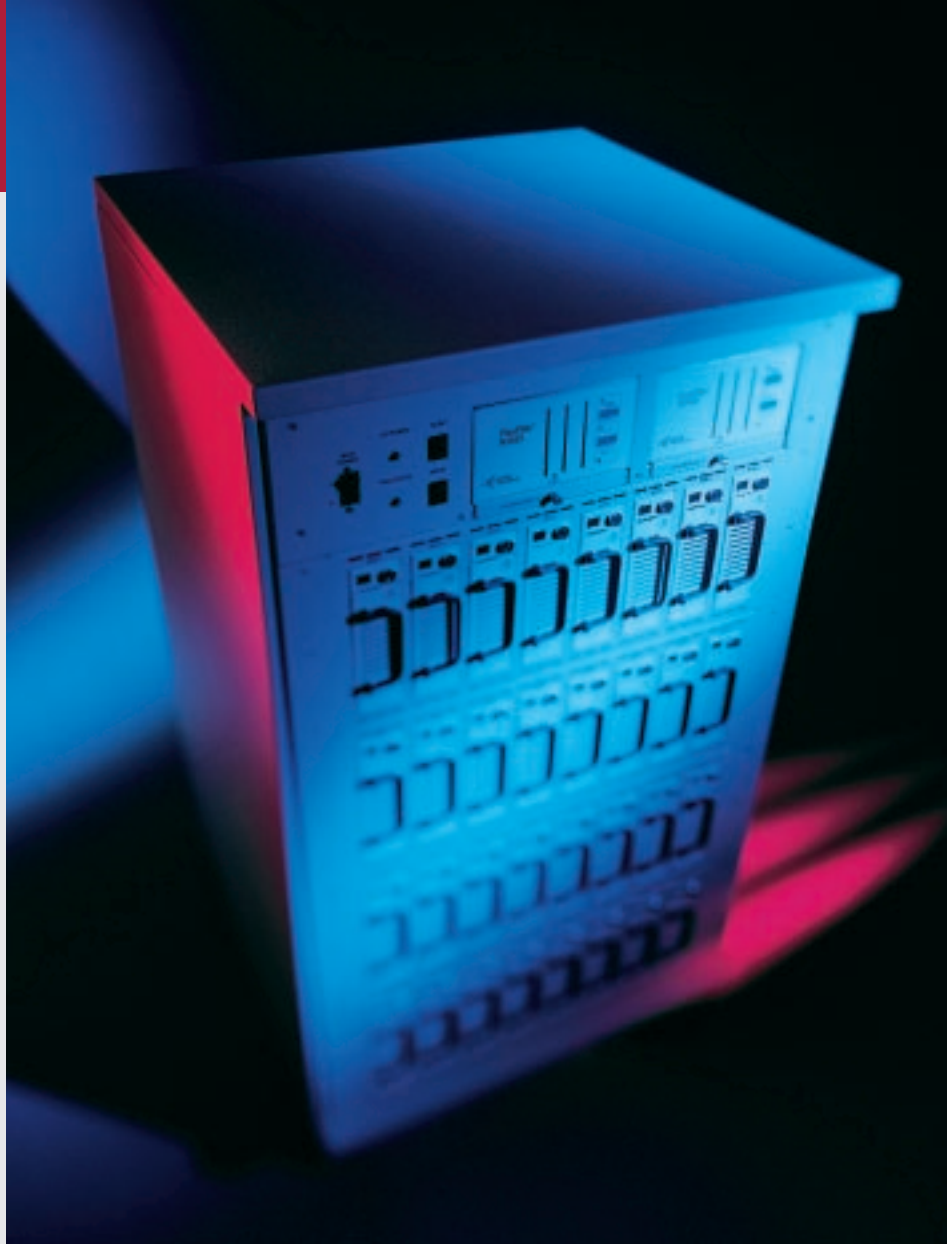




HIGH- PERFORMANCE DIRECT-ATTACHED & SAN-ATTACHED RAID.

FasFile™ RAID

Based on open and proven industry standards, Seek Systems' FasFile RAID provides a highly scalable platform for single- and multi-server environments. Whether your storage is direct-attached or SAN-attached, or you are still deciding, FasFile RAID is designed to work with all your current computing assets — operating systems, networks, servers, and applications.



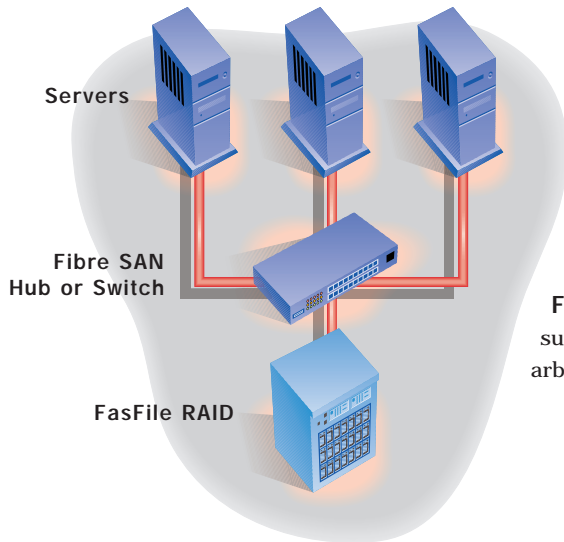
FasFile RAID
integrates seamlessly into
enterprise and service-
provider environments. The
system is compatible with "Open"
systems environments.

Seek Systems, Inc.

Toll-Free: 800-790-SEEK

Web: www.seeksystems.com

Email: sales@seeksystems.com



FasFile RAID has optional support for switched and arbitrated loop fibre SANs.

Meeting your storage needs — today and tomorrow.

Dynamic RAID Levels

- Adaptive RAID technology automatically assesses I/O traffic and selects the optimal RAID level, reducing administrative burdens.

SCSI- and SAN-Compatible

- SCSI and fibre connectivity support current and future storage architectures.

Dramatically Accelerates Applications

- Adaptive Cache® can reduce access time to 0.6 millisecond vs. 4-20 milliseconds.
- Protected caching guarantees high hit rates, greatly improving response times.

High Reliability

- Non-volatile ECC cache protects data integrity.
- Built-in UPS, automated shutdown, remote paging, redundant controllers, and hot swappable fans and disk drives ensure uptime.

Exceptional Flexibility and Scalability

- Mirrored RAID 1 data, unmirrored (higher RAID levels) data, and combined configurations optimize performance.
- Up to 5.4TB of storage per subsystem.
- Choice of drives to meet the requirements of any application.
- Floor mount and rack mount configurations allow use with any enclosure.
- 48Vdc power supplies and NEBS compatibility are ideal for co-location sites.

Supports Current Environments

- No changes to operating system or software are necessary, saving time and money.
- Compatible with servers running UNIX, Linux, Free BSD, Silicon Graphics, AIX, Windows 2000/NT, Novell, and Macintosh.

Protecting Your Investment

Seek Systems provides basic and extended service contracts with responsive telephone and email support, software/firmware updates, and product warranties. Non-contract support services are also available.

SPECIFICATIONS

System

Storage capacity	Up to 5.4TB
Cache capacity	Up to 1GB per controller

Dimensions

Pedestal Cabinet (up to 6 drives)

Height	25.87 inches
Width	9.36 inches
Depth	21.00 inches

Desktop Cabinet (up to 16 drives)

Height	29.00 inches
Width	22.00 inches
Depth	22.00 inches

Small Rack Mount (up to 7 drives)

Height	7.00 inches
Width	19.00 inches
Depth	21.35 inches

Large Rack Mount (up to 16 drives)

Height	12.25 inches
Width	19.00 inches
Depth	21.35 inches

Drives

Number	Up to 32 per system
Capacity	18GB, 36GB, 73GB, 180GB
Speed	7,200 RPM and 10,000 RPM
MTBF	1,000,000 hours (power on)
Interfaces	SCSI, Ultra SCSI, XE "Ultra SCSI," Ultra 2 SCSI, FC - AL, FC switched

Power

Input	100, 120, or 230 VAC, 50 or 60Hz -48Vdc
AC protection	UPS
Redundant	Yes
Hot swappable	Yes
Load sharing	Yes
Number	2

Environment

Operating temperature	5°C to 40°C
Shock	2Gs
Acoustic	< 40 dB(A)
Elevation	To 10,000 feet
Fans	Hot swappable

Fault Indicators

UPS	Yes
Power supply	Yes
Fans	Yes
Disk drives	Yes
Controllers	Yes

Safety and Emissions

FCC	Part 15
UL	Yes