

MPAK Technologies, Inc. is a leading manufacturer and supplier of comprehensive data storage solutions, high performing computing platforms, and LINUX Clusters. By partnering with industry leaders we offer top-of-the-line products and technologies that deliver cost-effective, storage-intensive environments to ensure maximum availability, accessibility, and reliability.

Our expertise spans the entire spectrum of storage technology and includes: Storage Area Networks (SAN), Network Attached Storage (NAS), Direct Attached Storage (DAS), and backup solutions. Whether your data storage and backup needs are for the desktop or enterprise we have the resources, knowledge, products, and professional services available to help you solve your latest challenges. As a leading provider of SUN Microsystems, HP/Compaq and MPAK-branded storage servers, MPAK can work with you to reach your goals by reaching ours: to enable our customers to receive the highest return on their most valuable asset- information.

Products

Storage:

- RAID Arrays / DAS
- Network Attached / NAS
- ISCSI, BLocklevel Over IP

Backup:

- Disaster Recovery
- Data Replication
- Storage Management

Computing

- SUN MICROSYSTEMS
- HP / COMPAQ
- LINUX / WINDOWS Servers
- LINUX Clustering
- BLADE Servers
- 1U & 2U Intel Xeon

Professional Services and Support

- Assessment
- Design
- Installation
- On-Site Support

Featured Products

Storage & Backup



Momentum M1600



Velocity NAS 208



MPAK TL160
Tape Autoloader



Quantum M1800

Computing



Intel® Blade Server



MPAK 2U
Rackmount Server



HP rp-1720



Sun Fire 4800

SAN Connectivity



Q-Logic SanBox 5200



Q-Logic QLA2350

Complete Product Listing



Disk Storage

- SAN - STK, BROCADE, VERITAS, Q-LOGIC
- IP/SAN - STONEFLY
- NAS - MPAK VELOCITY
- DAS - FIBRE - MOMENTUM
- SCSI - MOMENTUM
- ATA - MPAK MOMENTUM

Tape Backup / Hw / Media

- TAPE DRIVERS - QUANTUM, SONY, CERTANCE
- TAPE LIBRARY - QUANTUM, STK, BREECE HILL
- DISK TO DISK - QUANTUM, CERTANCE, XCELERATE

Backup Software

- VERITAS and BakBone

Storage Servers

- INTEL & AMD BASED STORAGE COMPUTING PLATFORMS

Computing

- SERVERS - SUN MICROSYSTEMS, HP/COMPAQ
MPAK 1U & 2U
- CLUSTERS - INTEL

Service

- STK, BLUPOINT

Switching / Connectivity

- Q-LOGIC and BROCADE

System Memory

- KINGSTON