


 SPACE
SSD

Ultra High Performance Shared Storage

For demanding data rates

For animators, VFX houses or anyone working with multiple users in a high-resolution environment, storage should be all about power and performance. The cost-effective and compact Space SSD storage solution, which is 30 times faster than spinning disks, gives you just that.

It's the only storage solution that allows online editing of 2K and 4K DPX files in a shared environment. This means you can process more material in a shorter time, while allowing your team to work in the highest resolution possible.

Working with our new Space file transfer software you can exchange data with other Space units at up to 1000MB/sec. This allows you to organise your data in a way that suits your changing requirements, and means you keep Space SSD to manage your most demanding projects.

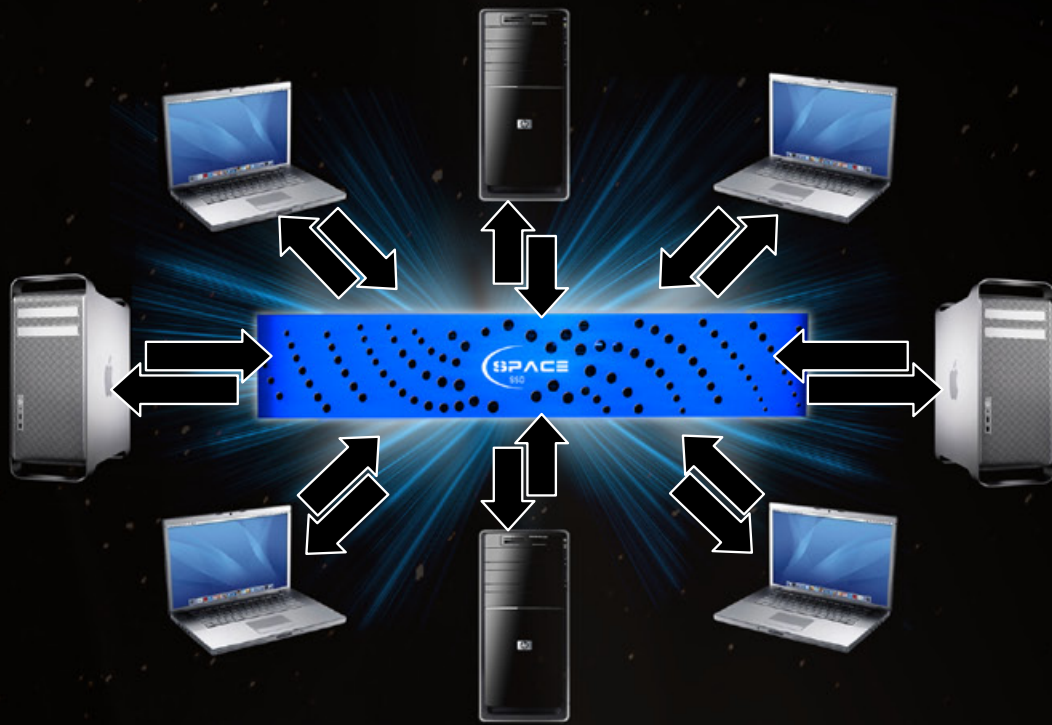
The Detail

- Performance: delivers over 3000MB/sec translating as nine streams of 2K DPX, 900 streams of HDV, 146 streams of Pro-Res 4.2.2 or 30 streams of uncompressed HD.
- High level of simultaneous input/output performance without degradation.
- 30 times faster than spinning disk technology.
- No need for client licensing or software drivers.

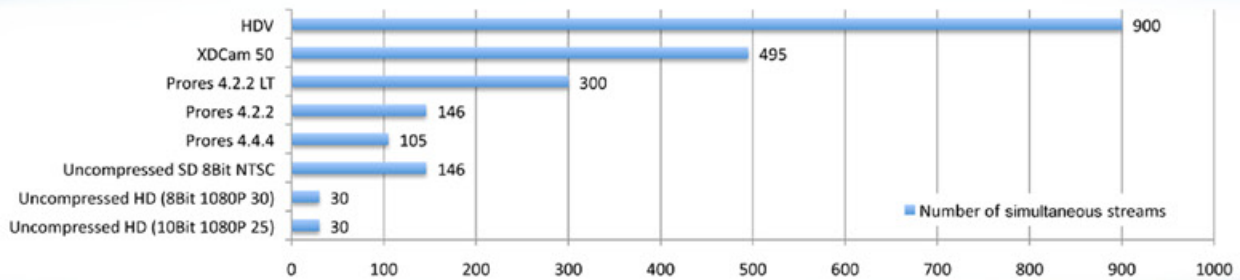


 gob labs

Built by



Space SSD Raw Disk Performance 3000MB/s



Tech Spec

- Unit Dimensions - 490mm x 630mm x 2U
- Carton Dimensions - 680mm x 960mm x 270mm
- Unit Weight - 22Kg Shipping weight 32Kg
- Input Range 100 - 240 VAC, 50-60Hz
- Power Requirements @ Standby 21W
Requirements @ Full load 300W
- PSU Safety / EMC - USA-UL listed. Canada-CUL listed, Germany-TUV Certified, EN60950/IEC 60950-Compliant, CB Report, CCC Certification 80 PLUS gold certified
- Operating Temperature Range 10 - 35C, Non Operating range -40 - 70C
- Operating Humidity Range 8 -90% non-condensing
- Non Operating Humidity Range 5 - 95% non-condensing
- 2U rack mount form factor (round and square Rack mounts included)
- Twenty four 'hot swap' high performance 2.5" enterprise class SSD drive units ideal for workgroups
- RAID 5 operation for data protection
- Dual redundant 900W removable PSUs
- Supports any mix of Windows, Mac and Linux clients
- No user licensing costs
- No client software to install
- Supports SPACE Echo data replication
- Easy to administer Expandable capacity and performance using SPACE EX SAS expansion
- 2 off 10G Ethernet (10GbE) CX4 ports for client connections
- 2 off 1G Ethernet (GbE) ports for system administration
- 1 off IPMI Ethernet port for hardware monitoring
- 1 year advanced replacement warranty on PSUs and drives
- 1 year return to base warranty on other parts

