



Back up Your Entire SAN

or use as a High Speed Near Line Central Storage

If it's not only storage but storage back-up that's important, then Space Echo is your solution. Place it on the other side of the planet or in the room next door for an immediate disaster recovery plan replicating your entire output and content. It's perfect for a standalone post house, a multi-site broadcaster or for anyone where data loss is not an option.

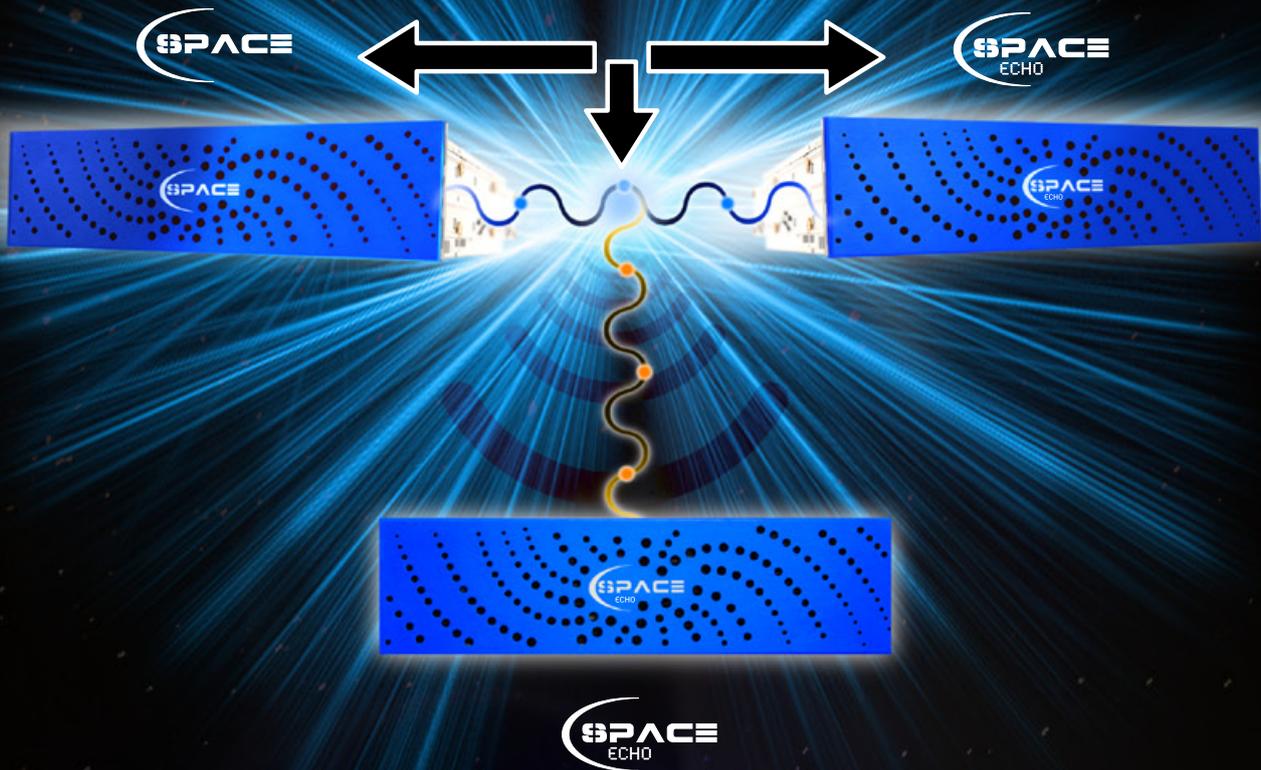
Space Echo is a completely independent alternative shared storage system and can be used to back up any SAN or for use in high-speed near-line central storage. Unlike data tape back-ups, you can access your data immediately and even edit with it, perfect for tight deadlines or quick turnarounds.

The Detail

- Full automatic synchronisation: on and off site.
- Scalable: Buy the unit that meets your current needs and just add more Space EX units when you need them.
- Open: A perfect accompaniment to Space but will work with any SAN.
- Connectivity: two 1G Ethernet (GbE) ports for direct server connections.
- Expansion: Additional expansion slots allow up to three more cards, for more directly connected clients as well as extra capacity.
- Add up to six 10GbE ports to connect high speed 10GbE servers and clients.
- Flexible: Use as near-line storage to complement your SAN.
- No need for client licensing or software drivers.



Onsite and Offsite Backup



Tech Spec

- Unit Dimensions - 490mm x 700mm x 3U
- Carton Dimensions - 680mm x 870mm x 390mm
- Unit Weight - 36.2Kg Shipping weight 51.2Kg
- Input Range 100 - 240 VAC, 50-60Hz
- Power Requirements @ Standby 33W
Requirements @ Full load 350W
- 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
- 3U rack mount form factor (round and square Rack mounts included)
- Sixteen 'hot swap' high performance 3.5" enterprise class drive units
- RAID 6 operation for ultimate data protection
- Dual redundant 1200W removable PSUs
- Supports any mix of Windows, Mac and Linux clients
- No user licensing costs
- No client software to install
- Complete with SPACE Echo data replication
- Easy to administer Expandable capacity and performance using SPACE EX SAS expansion
- 2 x 1G Ethernet (GbE) ports
- 1 x IPMI Ethernet port for hardware monitoring
- 1 year advanced replacement warranty on PSUs and drives
- 1 year return to base warranty on other parts



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