

NEXT GENERATION  
HIGH PERFORMANCE  
ETHERNET SAN

EXTRA SPACE

### What is SPACE?

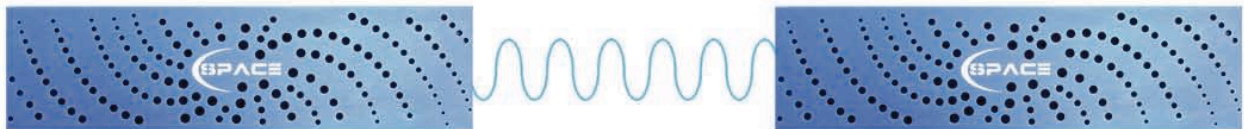
It's a high performance central storage system optimised for digital content creation and designed to work with any mix of Mac, Windows or Linux clients.

Space is safe, fast and cost effective, making it the perfect solution to an ever increasing need for fast and safe data storage. By using standard ethernet connectivity Space is easy to install, usually without the need for new cabling or client adaptor cards.

### SPACE Echo

Data replication & Volume replication can be achieved with SPACE Echo. Ideal for running a backup system in house or providing a disaster recovery strategy worldwide.

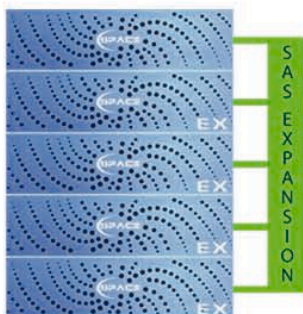
SPACE Echo can be installed in a second office or Data centre anywhere in the world and will automatically backup the changes you make to your primary SPACE unit.



### SPACE EX

A Space unit may have its capacity and performance expanded by adding up to 5 SPACE EX expansion units.

These cost effective expansion units cost a fraction of the same capacity Space unit and yet still give you safe RAID 6 protected storage, that actually gets faster as you expand the overall capacity.



- Easy to scale your SPACE - With SAS connectivity add up to 5 more 'SPACE EX'
- Cost Effective Expansion - SPACE Ex costs less than SPACE
- Extra Performance - More disks increase 'iops' with better seek times and higher overall data rates



Designed & Built by GB Labs

European Distribution  
Polar Graphics  
Joel Street Farm  
Joel Street  
Pinner, Middlesex  
HA5 2PD. United Kingdom  
+44(0)208 868 2479

UK Distribution  
GB Labs  
Unit 1 Orpheus House,  
Callleva Park  
Aldermaston  
RG7 8TA. United Kingdom  
+44(0)118 981 9512

[www.gblabs.co.uk](http://www.gblabs.co.uk)

