

PRODUCT BROCHURE

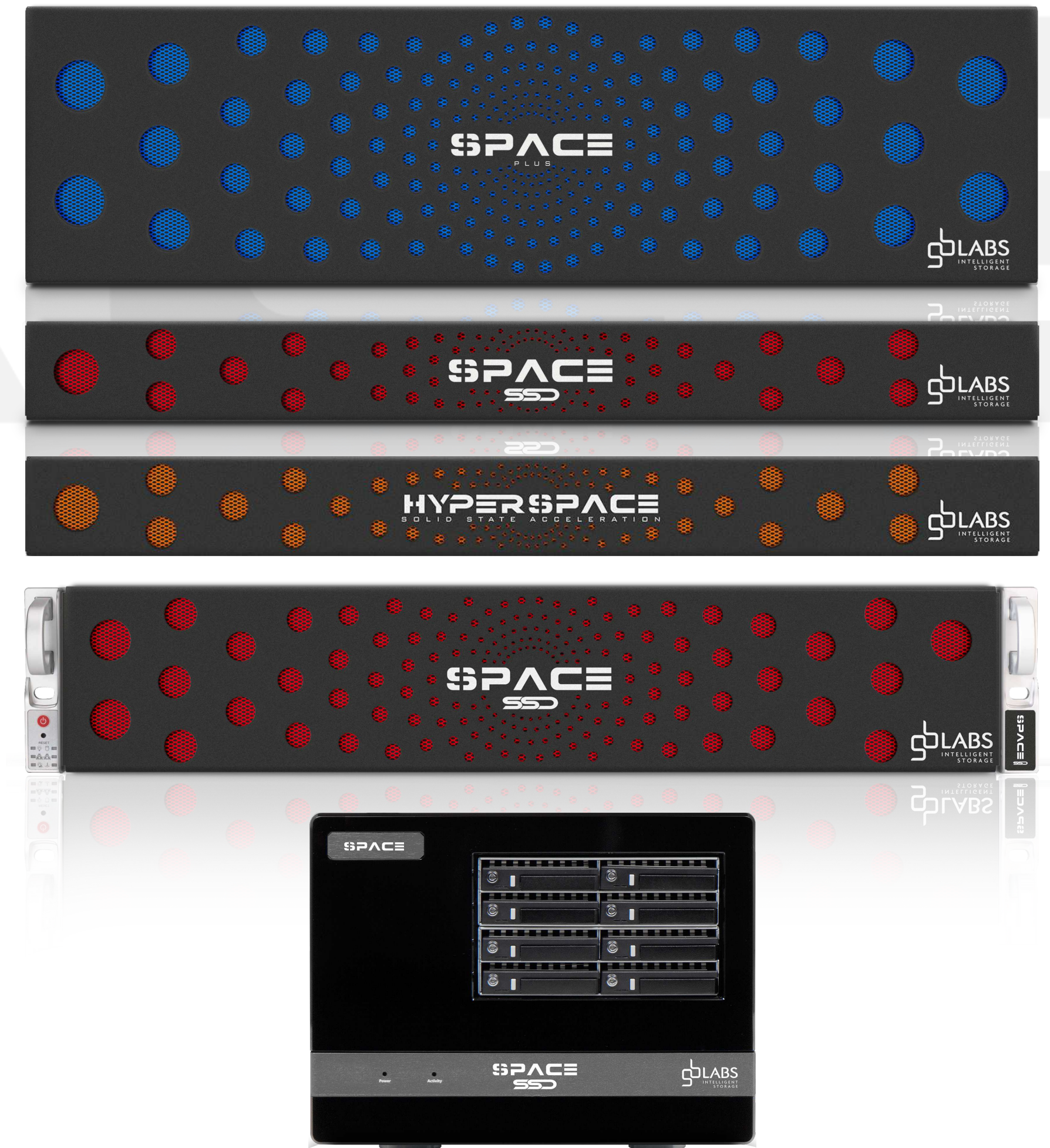
GB LABS SPACE OVERVIEW

SPACE PRODUCT RANGE

POWERFUL, INTELLIGENT & EASILY SCALABLE MEDIA STORAGE

SPACE is the true successor to SAN, designed to be used directly across the network with an abundance of sustained reliable performance and comprehensive CORE.4 workflow tools.

[GB Labs SPACE Product Page](#)



RACK BASED FACILITY SSD

HIGHEST RESOLUTIONS WITH EXTREME PERFORMANCE

- Multi controller performance expansion
- High density and high capacity
- DPX workflows supporting formats up to 8K
- World's fastest NAS

[GB Labs SPACE Product Page](#)

www.gblabs.com

SPACE SSD



Technologies

IDA² / Dynamic Bandwidth /
Analytics Centre / Cloak DR /
Mosaic / Unify Hub

Capacity: 23 - 720TB

Speed: Up to 18GB/s

Expandable: Up to 10PB

MINISPACE SSD 1RU

PORTABLE FACILITY SSD

SMALL FORM FACTOR, BIG CAPABILITIES



- Designed for Digital Cinematographers, animation and VFX
- Ideal for OB and live events
- High density and high capacity
- Multi chassis expansion

[GB Labs SPACE Product Page](#)

Technologies

IDA² / Dynamic Bandwidth
/ Analytics Centre / Cloak
DR / Mosaic / Unify Hub

Capacity: 3.8 - 240TB

Speed: Up to 4GB/s

Expandable: Up to 1.2PB

RACK BASED FACILITY NAS

THE TRUE SUCCESSOR TO SAN

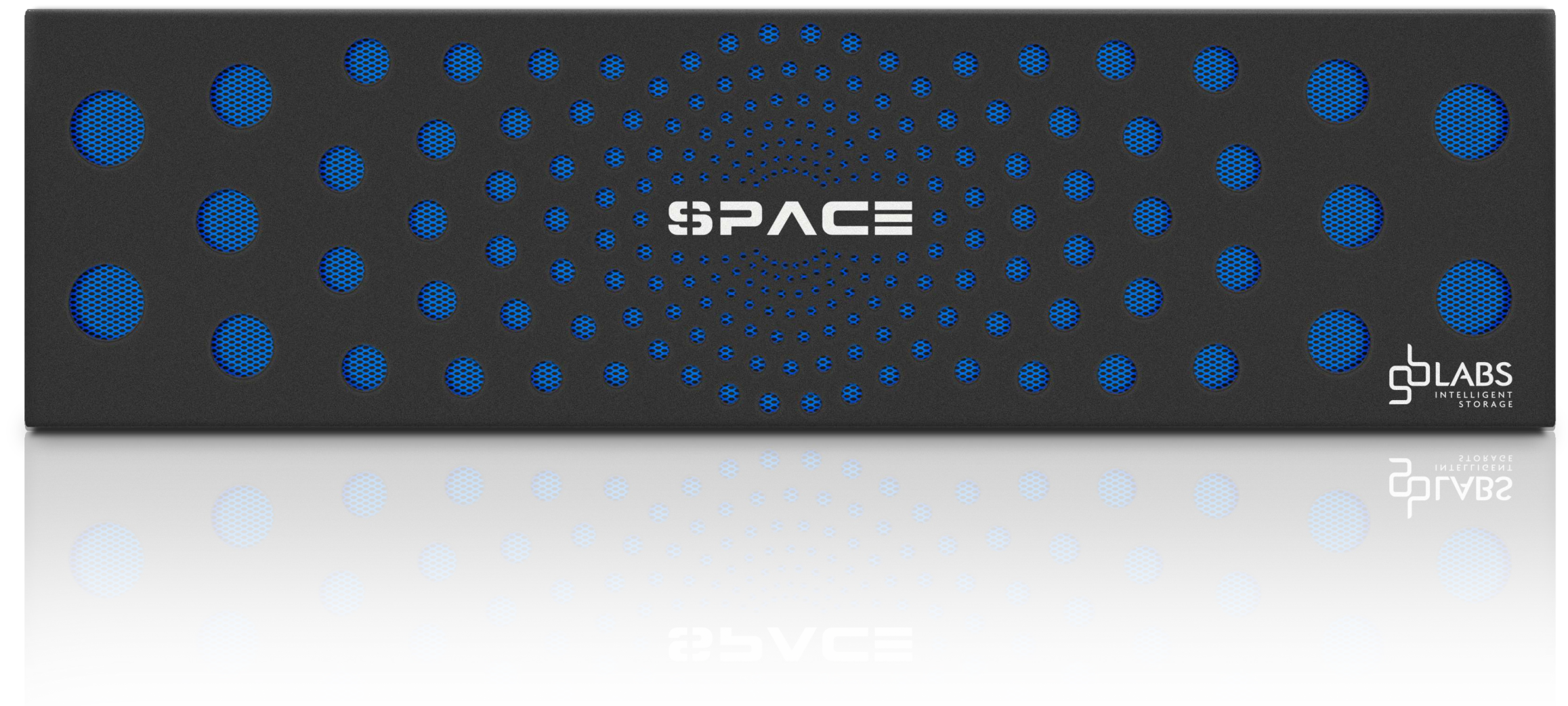
- Modular platform
- Multi controller performance expansion
- Massive capacity
- 12Gb dual pathed SAS
- Hyperspace compatible

[GB Labs SPACE Product Page](#)

www.gblabs.com

SPACE


C O R E . 4



Technologies

IDA² / Dynamic Bandwidth /
Analytics Centre / Cloak DR /
Mosaic / Unify Hub

Capacity: 64 - 160TB

Speed: Up to 2GB/s

Expandable: Up to 5PB

RACK BASED FACILITY NAS

THE ORIGINAL POWERHOUSE - ENHANCED

- Space+ offers bigger capacities
- Faster CPU's and twice the Chaos Cache
- Up to 50% more performance at high data rates and heavy lifting
- Increases Hyperspace performance by over 50%

[GB Labs SPACE Product Page](#)

www.gblabs.com

SPACE+

CORE.4



Technologies

IDA² / Dynamic Bandwidth
/ Analytics Centre / Cloak
DR / Mosaic / Unify Hub

Capacity: 128 - 288TB

Speed: Up to 3GB/s

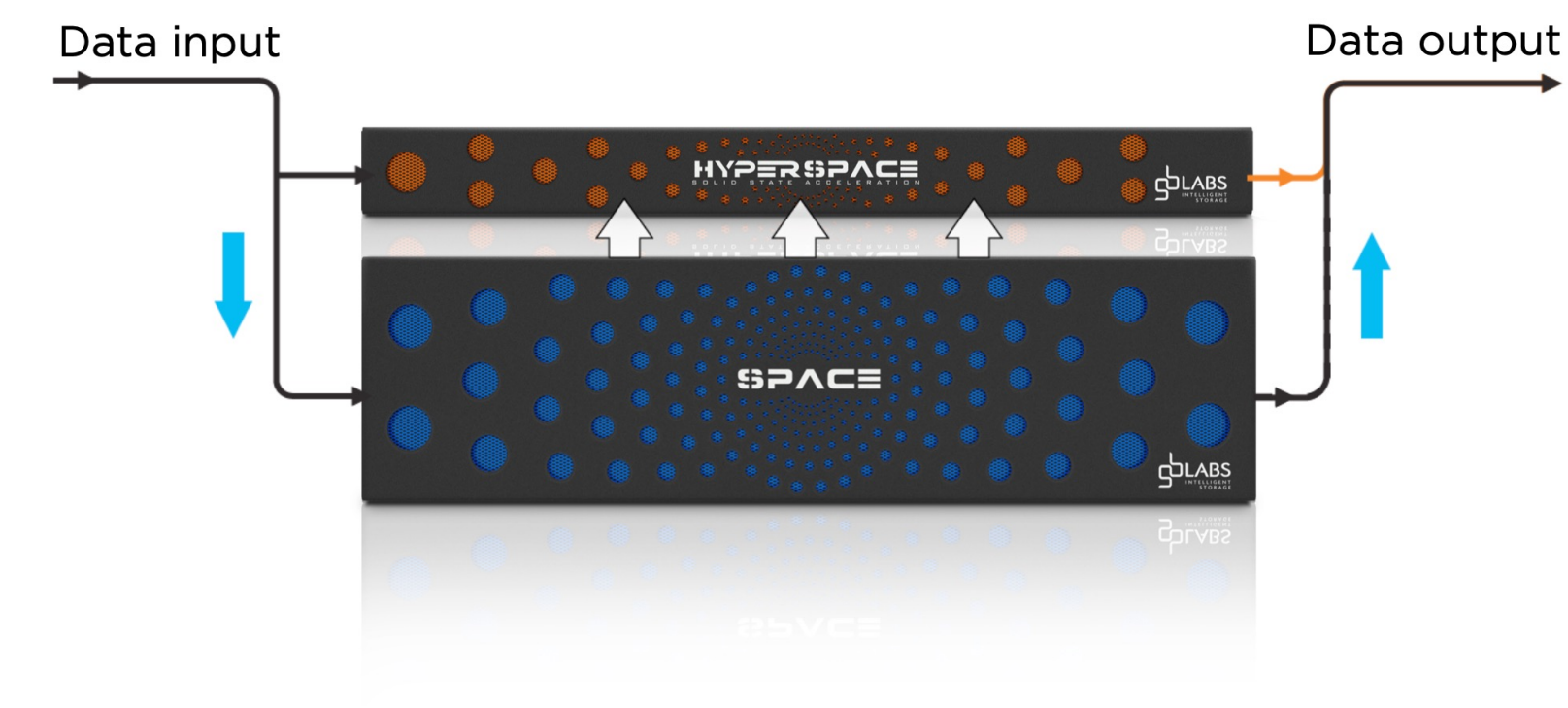
Expandable: Up to 5.2PB

RACK BASED SSD ACCELERATOR

SOLID STATE ACCELERATION



- Acceleration for SPACE, SPACE+ and ECHO 36
- Designed specifically for media files
- More concurrent 4K, DPX and HD streams



Technologies
IDA²

Capacity: 3.8 - 60TB
Speed: Additional 3GB/s

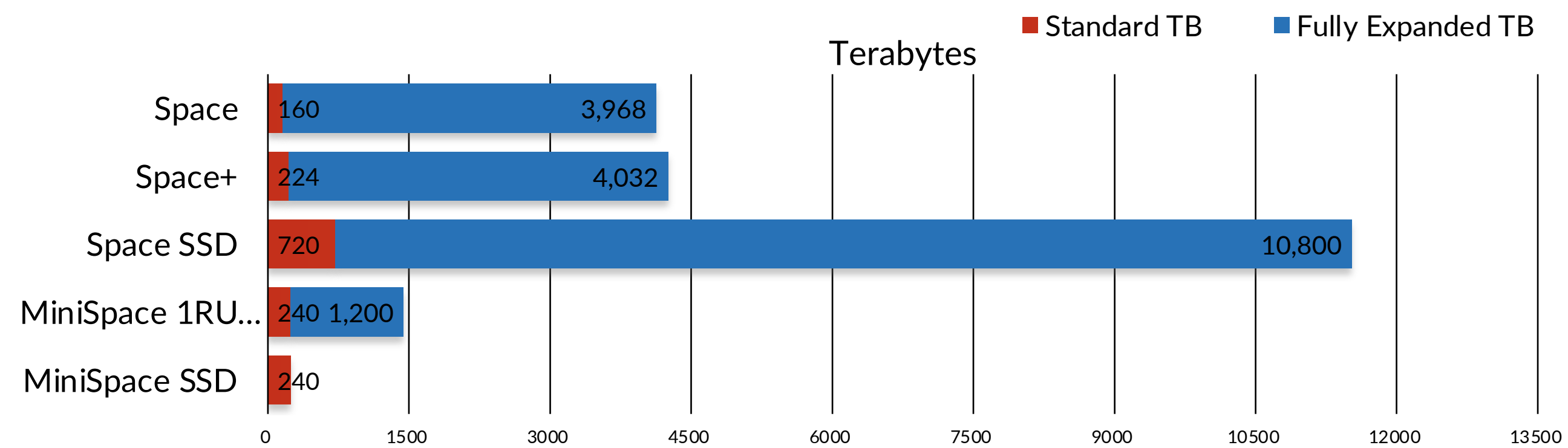
[GB Labs HYPERSPACE Product Page](#)

RACK BASED FACILITY EXPANSION

SPACE EX



C O R E . 4



[GB Labs SPACE Product Page](#)



- Dynamic 'data in place' expansion
- Multi controller performance support
- Low cost chassis options

PORTABLE SSD

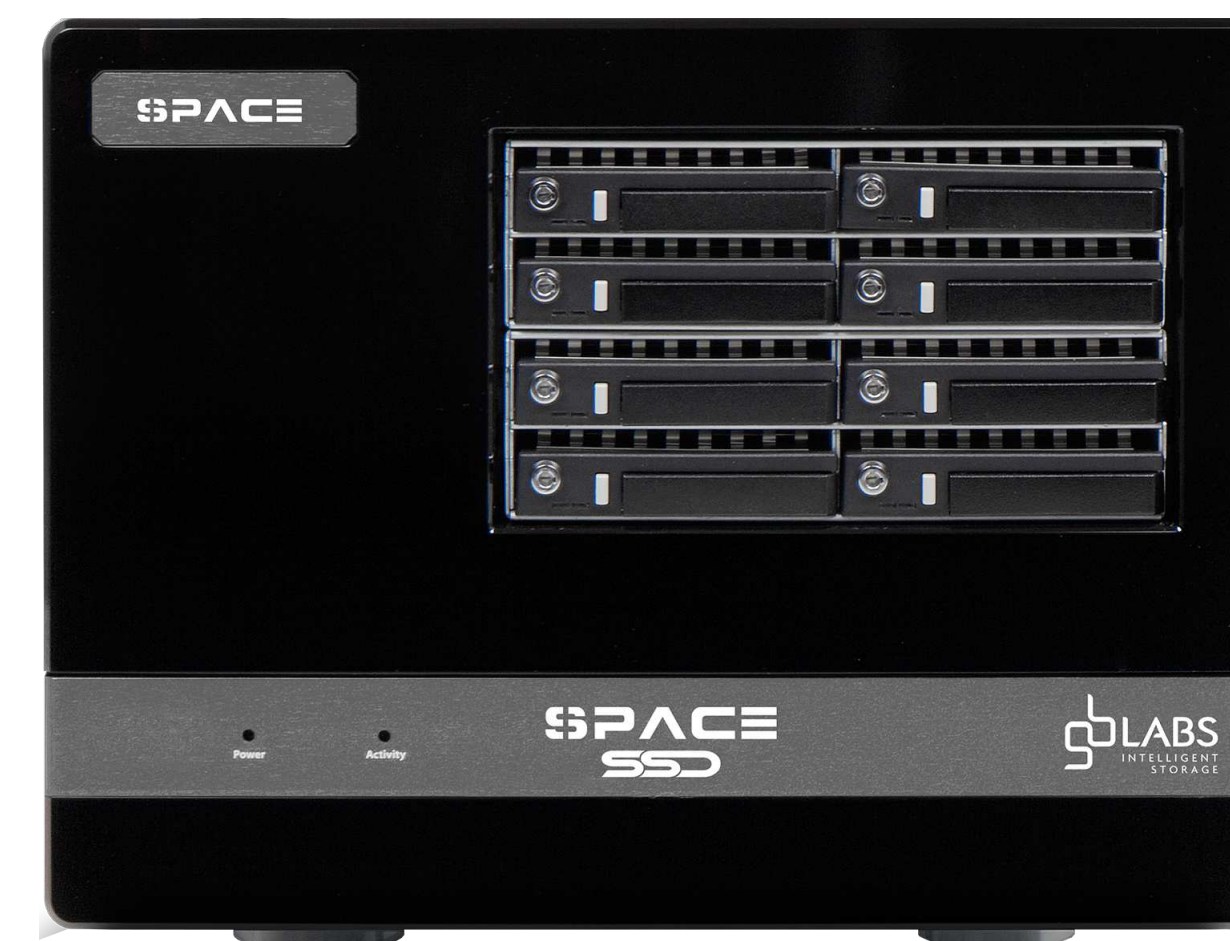
SMALL SIZE, MASSIVE PERFORMANCE

Work in the highest resolutions with extreme performance from GB Labs' MiniSPACE pure SSD NAS for massive shared work groups and DPX work flows; supporting formats up to 8K. Ideal for Cinematographers, Editing, Audio, Animation and VFX.

[GB Labs SPACE Product Page](#)

www.gblabs.com

MINISPACE SSD



Technologies

IDA² / Dynamic Bandwidth
/ Analytics Centre / Mosaic
/ Unify Hub

Capacity: 3.8 - 240TB

Speed: Up to 4GB/s

PRODUCT BROCHURE

GB LABS SPACE OVERVIEW