

# **Product Overview**



## **SPACE**

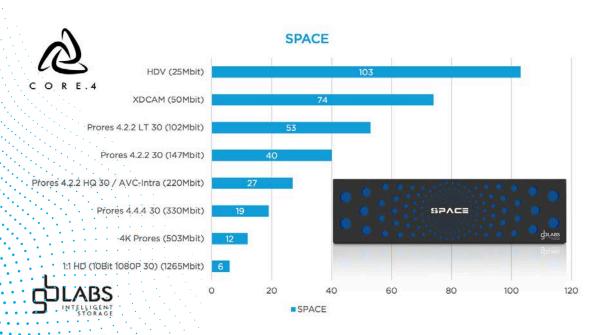
#### **Rack Based Facility NAS**

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.

Ideal for Film, Post-Production and Facilities.

#### Technologies:

IDA<sup>2</sup> / Dynamic Bandwidth / Analytics Centre / CloakDR / Mosaic Capacity: 64 - 160TB Speed: Up to 2GB/s Expandable: Up to 3PB



### **Technical Overview**

#### **Unit Specifications**

Unit dimensions: 13.2cm x 43.7cm x 64.8cm (5.1" x 17.2" x 25.5")

Unit weight: 33kg (72.7lbs) Input range:100 - 240 VAC, 50-60Hz

PSU safety: EMC - USA-UL listed. Canada-CUL listed, Germany-TUV certi-

fied, EN60950/IEC 60950-Compliant, CB report, CCC certification

Power supply: Dual redundant 1000W removable PSUs

Power requirements standby: 33W
Power requirements full load: 350W
Operating temperature range: 10°C - 35°C
Non-operating range: -40°C - 70°C

Operating humidity range: 8 - 90% non-condensing Non-operating humidity range: 5 - 95% non-condensing

Unit form factor: 3U rackmount (rack mounts included)

Bootable replacement OS is provided on Rescue Capsule USB drive for fast system recovery.

#### **Configurable Capacities**

**SPACE** 64TB, 96TB, 128TB and 160TB **SPACE EX** 32TB, 64TB, 96TB, 128TB, 160TB (Up to 3PB)

#### Connectivity

#### On Motherboard

4 x USB 3.0 ports2 x 10Gb Ethernet (RJ45) ports -1 x VGA connectorBackwards compatible with 1Gb

1 x COM port Ethernet (RJ45)

1 x RJ45 dedicated IPMI LAN port

#### Other

2 x 10/40Gb Ethernet ports - QSFP to SFP+ adapters included Option for additional 1Gb, 10Gb, 25Gb and 40Gb Ethernet ports (RJ45 or SFP+)

#### **Key Features**

CORE.4 OS Automation
IDA<sup>2</sup> Active Directory

Dynamic Bandwidth Control Workspace access control

HyperSpace compatible Mosaic

RAID 6 Data Protection File Manager
Replication Analytics Centre

Snapshots CloakDR

