



Product Overview



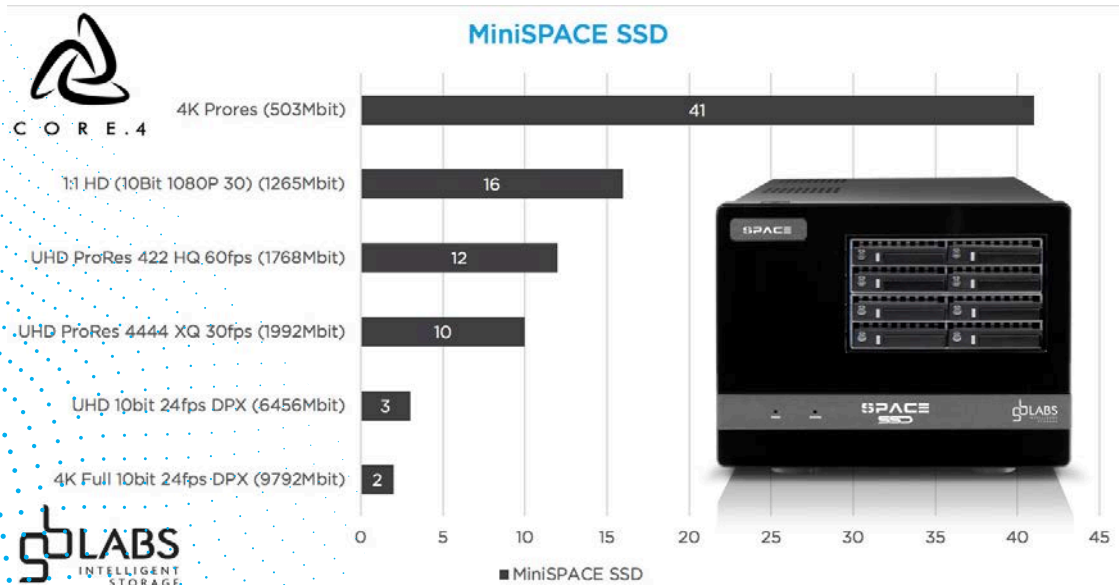
MiniSPACE SSD Portable SSD

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 Digital Cinematographers, Editing, Audio, Animation and VFX.

Technologies:
IDA² / Dynamic Bandwidth /
Analytics Centre / Mosaic

Capacity: 3.8 - 240TB
Speed: Up to 3GB/s



Technical Overview

Unit Specifications

Unit dimensions: 21.2cm x 27.0cm x 39.3cm (8.4" x 10.6" x 15.5")
Unit weight: (inc packaging) 13.5kg (29.8lbs)
Input range: 90 - 264 VAC, 50-60Hz
PSU safety: EMC - USA-UL listed. Canada-CUL listed, Germany
-TUV certified, EN60950/IEC 60950-Compliant
Power supply: Single 500W PSU
Power requirements standby: 8W
Power requirements full load: 125W
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: Portable

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

Configurable Capacities

MiniSPACE SSD 3.8TB, 7.6TB, 15TB, 30TB, 60TB, 120TB & 240TB

Connectivity

On Motherboard

2 x USB 3.0 and 2 x USB 2.0 ports 2 x 1Gb Ethernet ports (RJ45)
1 x VGA connector 1 x RJ45 dedicated IPMI LAN port
1 x COM port

Other

2 x 10/40Gb Ethernet ports
Option for additional 1Gb and 10Gb Ethernet ports (RJ45 or SFP+)

Key Features

CORE.4 OS	Automation
IDA ²	Active Directory
Dynamic Bandwidth Control	Workspace access control
RAID 6 Data Protection	Mosaic
Replication	File Manager
Snapshots	Analytics Centre