

G-RAID™ SHUTTLE SSD

Transportable SSD
powerhouse for
turbocharged access
and real-time
video editing.



A transportable 8-bay hardware RAID solution, the G-RAID™ SHUTTLE SSD with Thunderbolt™ 3 (40Gbps) and USB-C™ (10Gbps) interfaces offers professionals up to 32TB¹ of massive capacity and high-powered performance for super-fast access, and real-time video editing. Supports multi-stream 4K, 8K, and VR workflows, RAID 0, 1, 5, 10, and 50 configurations, and provides turbocharged transfer rates up to 2800MB/s read and 2700MB/s write.²

KEY FEATURES

- ▶ Massive SSD capacity and transportable design
- ▶ Thunderbolt 3 (40Gbps) and USB-C (10Gbps) compatibility
- ▶ Up to 2800MB/s read and 2700MB/s write²
- ▶ Dual Thunderbolt 3 ports and daisy chaining for up to 5 additional devices
- ▶ USB power delivery of up to 85W for your compatible laptops
- ▶ Supports multi-stream 4K, 8K, and VR workflows
- ▶ Hardware RAID: Supports RAID 0, 1, 5, 10, 50
- ▶ 5-Year limited warranty



G-RAID™ SHUTTLE SSD



SSD Drives inside



Thunderbolt 3
(40Gbps)



USB
10Gbps

USB-C
(10Gbps)



Built-in Handle
for Easy Carry

SPECIFICATIONS

Interface	(2x) Thunderbolt 3™ (40Gbps) Ports; (1x) USB-C™ (10Gbps) Port; USB Power Delivery
Disk	(8x) Solid State Drives
Data Transfer Rate	Up to 2800MB/s read and 2700MB/s write ²
Operating Temperature	41° - 95°F 5° - 35°C
RAID	Built-in hardware RAID (Default RAID 5, supports RAID 0, 1, 5, 10, 50)
Power Consumption	100-240V~ 4-2A 60-50Hz
Size (LxWxH)	9.76 x 6.85 x 10.51 in 248 x 174 x 267 mm
Weight	13.23 lbs 6.00 kg
Operating Systems	macOS 10.15+ (Time Machine Compatible) Windows® 10+ (via reformat)
Box Contents	G-RAID™ SHUTTLE SSD Storage System Thunderbolt 3 Cable (USB-C compatible) IEC Power Cable Quick Start Guide
Retail Packaging (LxWxH)	Box dimensions: 13.62 x 11.61 x 13.62 in 346 x 295 x 346 mm Retail boxes per master carton : 1 Master cartons per pallet: 18 Unit per pallet: 18

NORTH AMERICA

Capacity ¹	Color	SKU	UPC	EAN	GTIN-14
8TB	Black	SDPS24H-008T-NBAAB	7 18037 88715 9	0 718037 887159	10 71803 78871 56
16TB	Black	SDPS24H-016T-NBAAB	7 18037 88711 1	0 718037 887111	10 71803 78871 18
32TB	Black	SDPS24H-032T-NBAAB	7 18037 88712 8	0 718037 887128	10 71803 78871 25

EMEA1

Capacity ¹	Color	SKU	UPC	EAN	GTIN-14
8TB	Black	SDPS24H-008T-MBAAB	7 18037 88710 4	0 718037 887104	10 71803 78871 01
16TB	Black	SDPS24H-016T-MBAAB	7 18037 88694 7	0 718037 886947	10 71803 78869 44
32TB	Black	SDPS24H-032T-MBAAB	7 18037 88681 7	0 718037 886817	10 71803 78868 14

APJP

Capacity ¹	Color	SKU	UPC	EAN	GTIN-14
8TB	Black	SDPS24H-008T-SBAAB	7 18037 88716 6	0 718037 887166	10 71803 78871 63
16TB	Black	SDPS24H-016T-SBAAB	7 18037 88695 4	0 718037 886954	10 71803 78869 51
32TB	Black	SDPS24H-032T-SBAAB	7 18037 88705 0	0 718037 887050	10 71803 78870 57

CHINA

Capacity ¹	Color	SKU	UPC	EAN	GTIN-14
8TB	Black	SDPS24H-008T-ZBAAB	7 18037 88719 7	0 718037 887197	10 71803 78871 94
16TB	Black	SDPS24H-016T-ZBAAB	7 18037 88696 1	0 718037 886961	10 71803 78869 68
32TB	Black	SDPH34H-032T-ZBAAB	7 18037 88720 3	0 718037 887203	10 71803 78872 00

¹ 1 TB = 1 trillion bytes. Actual user capacity may be less depending on operating environment and RAID configuration. For RAID products, storage capacity is based on RAID 0 mode.
² 1 MB/s = 1 million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors.

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