









PRODUCT COMPARISON CHART



RUGGED PORTABLE DRIVES

PRODUCTS	CAPACITY/SKU*	TRANSFER RATE**	DRIVES	INTERFACE
 <p>PRO-G40 SSD</p>	<p>1TB SDPS31H-001T-GBCND</p> <p>2TB SDPS31H-002T-GBCND</p> <p>4TB SDPS31H-004T-GBCND</p>	<p>Up to 3000MB/s Read 2500MB/s Write</p>	NVMe™ SSD	<p>Thunderbolt™ 3 (40Gbps)</p> <p>USB-C™: SuperSpeed USB 10Gbps (USB 3.2 Gen 2)</p>
 <p>G-DRIVE® ArmorATD™</p> 	<p>1TB SDPH81G-001T-GBAND</p> <p>2TB SDPH81G-002T-GBAND</p> <p>4TB SDPH81G-004T-GBAND</p> <p>5TB SDPH81G-005T-GBAND</p>	<p>1TB, 2TB Up to 140MB/s Read Up to 130MB/s Write</p> <p>4TB, 5TB Up to 135MB/s Read Up to 125MB/s Write</p>	2.5" hard drive	<p>USB-C™ SuperSpeed USB 5Gbps (USB 3.1 Gen 1)</p>

PRO-BLADE

PRODUCTS	CAPACITY/SKU*	TRANSFER RATE**	DRIVES	INTERFACE						
 <p>PRO-BLADE™ SSD Mag</p> 	<p>1TB SDPM1NS-001T-GBAND</p> <p>2TB SDPM1NS-002T-GBAND</p> <p>4TB SDPM1NS-004T-GBAND</p>	<p>Up to 3000MB/s Read† 2600MB/s Write†</p> <table border="1"> <tr> <th>USB-C 10Gbps</th> <th>USB-C 20Gbps</th> <th>Thunderbolt</th> </tr> <tr> <td>10000MB/s read/write</td> <td>20000MB/s read/write</td> <td>3000MB/s read 2600MB/s write</td> </tr> </table>	USB-C 10Gbps	USB-C 20Gbps	Thunderbolt	10000MB/s read/write	20000MB/s read/write	3000MB/s read 2600MB/s write	NVMe™ SSD	<p>PRO-BLADE™ Interface</p> <p>†Transfer rate listed is only achievable with PRO-BLADE™ STATION</p>
USB-C 10Gbps	USB-C 20Gbps	Thunderbolt								
10000MB/s read/write	20000MB/s read/write	3000MB/s read 2600MB/s write								
 <p>PRO-BLADE™ TRANSPORT</p> 	<p>0TB SDPM2NB-0000-GBAND</p> <p>1TB SDPM2NB-001T-GBAND</p> <p>2TB SDPM2NB-002T-GBAND</p> <p>4TB SDPM2NB-004T-GBAND</p>	<p>Up to 2000MB/s Read 2000MB/s Write</p> <p>0TB: PRO-BLADE™ SSD mag sold separately</p>	NVMe™ SSD	<p>USB-C™ SuperSpeed USB 20Gbps (USB 3.2 Gen 2x2)</p>						
 <p>PRO-BLADE™ STATION</p>	SDPM34F-0000-GBABD	<p>Up to 3000MB/s Read 2600MB/s Write</p> <p>(Speeds with a PRO-BLADE SSD mag, sold separately)</p>		<p>(2x) Thunderbolt™ 3</p> <p>USB-C™ (10Gbps) ports</p>						










 Video
  Photo
  Music
  General Storage
  Hardware Encryption
  Password Protection

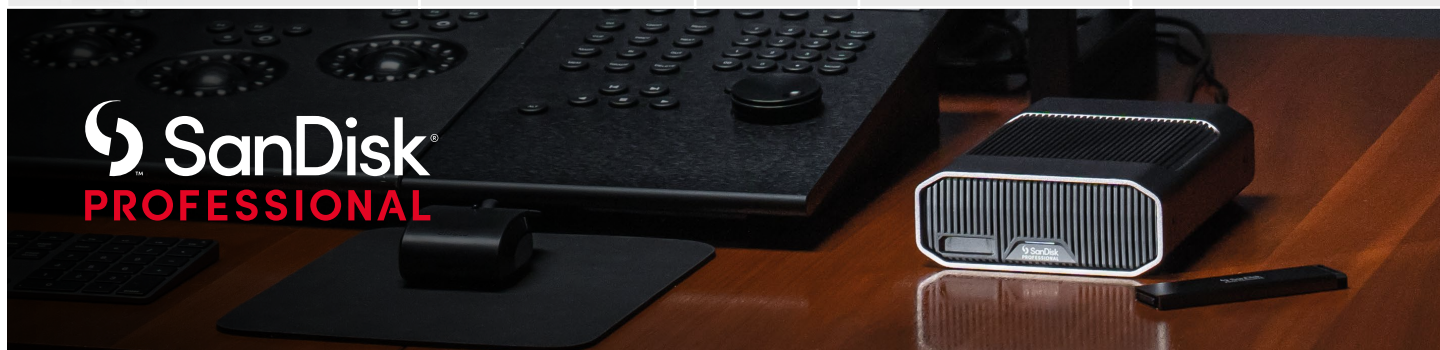
PRODUCT COMPARISON CHART

ENTERPRISE-CLASS DESKTOP DRIVES					
PRODUCTS	CAPACITY/SKU*	TRANSFER RATE**	DRIVES	INTERFACE	RAID OPTIONS
 G-DRIVE® PRO STUDIO SSD 	7.68TB SDPS71F-007T-NBAAD	Up to 2600MB/s Read 1900MB/s Write	Enterprise Class NVMe™ Ultrastar® SSD	Thunderbolt™ 3 (40Gbps)	N/A
 G-DRIVE® PROJECT  <p>This product is compatible with PRO-BLADE SSD Mag</p>	6TB SDPHG1H-006T-NBAAD 8TB SDPHG1H-008T-NBAAD 12TB SDPHG1H-012T-NBAAD 18TB SDPHG1H-018T-NBAAD 22TB SDPHG1H-022T-NBAAD	6TB Up to 250MB/s Read, Up to 240MB/s Write 8TB, 12TB Up to 250MB/s (Read + Write) 18TB, 22TB Up to 260MB/s (Read + Write)	Ultrastar® 7200 RPM Enterprise-class hard drive	Thunderbolt™ 3 (40Gbps) USB 3.2 Gen 2x1 (10Gbps)	N/A
 G-DRIVE® 	4TB SDPHF1A-004T-NBAAD 6TB SDPHF1A-006T-NBAAD 12TB SDPHF1A-012T-NBAAD 18TB SDPHF1A-018T-NBAAD 22TB SDPHF1A-022T-NBAAD	4TB, 6TB, 12TB Up to 250MB/s (Read + Write) 18TB Up to 270MB/s (Read + Write) 22TB Up to 280MB/s (Read + Write)	Ultrastar® 7200 RPM Enterprise-class hard drive	USB-C™: SuperSpeed USB 10Gbps (USB 3.2 Gen 2)	N/A
 G-RAID® MIRROR  <p>This product is compatible with PRO-BLADE SSD Mag</p>	12TB SDPHH2H-012T-NBAAD 16TB SDPHH2H-016T-NBAAD 24TB SDPHH2H-024T-NBAAD 36TB SDPHH2H-036T-NBAAD 44TB SDPHH2H-044T-NBAAD	12TB, 16TB Up to 250MB/s (Read + Write) 24TB Up to 250MB/s Read, Up to 240MB/s Write 36TB, 44TB Up to 260MB/s Read, Up to 250MB/s Write	(2x) Ultrastar® 7200 RPM Enterprise-class hard drives	(2x)Thunderbolt™ (40Gbps) port	0, 1, JBOD, Default RAID 0
TRANSPORTABLE RAID					
 G-RAID® Shuttle 4 	24TB SDPH34H-024T-NBAAB 48TB SDPH34H-048T-NBAAB 72TB SDPH34H-072T-NBAAB 80TB SDPH34H-080T-NBAAB	Up to 1000MB/s*** Read 1100MB/s*** Write	(4x) Ultrastar® 7200 RPM Enterprise-class hard drives	Thunderbolt™ 3 (40Gbps) USB-C™: SuperSpeed USB 10Gbps (USB 3.2 Gen 2)	0, 1, 5, 6, 10, JBOD, Default RAID 5
 G-RAID® Shuttle 8 	48TB SDPH48H-048T-NBAAB 96TB SDPH48H-096T-NBAAB 144TB SDPH48H-144T-NBAAB 160TB SDPH48H-160T-NBAAB	Up to 1900MB/s*** Read 2000MB/s*** Write	(8x) Ultrastar® 7200 RPM Enterprise-class hard drives	Thunderbolt™ 3 (40Gbps) USB-C™: SuperSpeed USB 10Gbps (USB 3.2 Gen 2)	0, 1, 5, 6, 10, 50, 60, JBOD, Default RAID 5

PRODUCT COMPARISON CHART



PRO DOCK, READERS AND CARD				
PRODUCTS	SKU	PRO-DOCK 4 COMPATIBLE	INTERFACE/SPEED**	COMPATIBILITY
 PRO-DOCK 4 4-bay Reader Docking Station	SDPD14F-0000-NBAAD	N/A	Thunderbolt™ 3	2 x Thunderbolt™ 3 2 x USB-C™ (USB 3.2 gen 2) 2 x USB-A (USB 3.0) 1 x 3.5mm audio/mic 1 x DisplayPort™ 1.4 1 x Gigabit Ethernet
 PRO-READER CFast™	SDPR2E8-0000-GBAND	✓	SuperSpeed USB 10 Gbps (USB 3.2 Gen 1)	CFast™ 2.0 Cards
 PRO-READER CFexpress™	SDPR1F8-0000-GBAND	✓	SuperSpeed USB 10 Gbps (USB 3.2 Gen 2)	CFexpress™ Type B cards
 PRO-READER RED MINI MAG® EDITION	SDPR4G8-0000-GBAND	✓	SuperSpeed USB 10 Gbps (USB 3.2 Gen 2)	RED MINI-MAG® Cards
 PRO-READER MULTI CARD	SDPR3A8-0000-GBAND	✓	SuperSpeed USB 5 Gbps (USB 3.2 Gen 1)	CF™, SD, and microSD™ cards (UHS-I and UHS-II)
 PRO-READER SD and microSD™	SDPR5A8-0000-GBAND	✓	SuperSpeed USB 5 Gbps (USB 3.2 Gen 1)	SD and microSD™ (UHS-I) perfect for SanDisk® QuickFlow™ cards
 PRO-CINEMA CFexpress™ VPG400 Type B Card	SDPCVN4-256G-GNANN	✓	Up to 1700MB/s Read 1400MB/s Write	CFexpress™ Type B



- Video
- Photo
- Music
- General Storage
- Hardware Encryption
- Password Protection



PRO-GRADE SOLUTIONS TO EMPOWER THE POSSIBLE



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*As used for storage capacity, 1GB = 1 billion bytes and 1TB = one trillion bytes. Total accessible capacity will vary depending on the operating environment and RAID configuration. For RAID products, storage capacity is based on RAID 0 mode.

** 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.

***Speeds vary by RAID configuration. Stated speeds are based on RAID 0 mode; default is RAID 5, which has lower speeds.

Product specifications subject to change without notice. Pictures shown may vary from actual products. Cards and readers purchased separately.

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