



G | SPEED® STUDIO XL

with Thunderbolt™

Hardware RAID 8-Bay Thunderbolt™ 2 Storage Solution

A hardware RAID 8-Bay Thunderbolt 2 solution offers professional content creators colossal capacity with high definition performance. This Enterprise Class storage solution is configurable in RAID 0, 1, 5, 6, 10, 50, & 60 and uses Thunderbolt 2 technology for ultimate speed. Easily support multi-stream compressed 4K workflows with large volumes of data at transfer rates of up to 1350MB/sec and with dual Thunderbolt 2 Ports, you can daisy-chain additional Thunderbolt enabled devices. The G-SPEED Studio XL features a sleek black enclosure, smart fan technology, Enterprise Class hard drives and a 3-Year limited warranty—providing the ultimate storage solution for demanding Video and Photography based workflows.

KEY FEATURES

- Up to 1350MB/sec sustained transfer rates
- Thunderbolt 2 technology
- Up to 80TB!
- Hardware RAID 0, 1, 5, 6, 10, 50 & 60
- Enterprise Class hard drives for ultimate reliability
- Supports multi-stream HD, 2K and compressed 4K workflows
- 3-Year limited warranty

ENTERPRISE
CLASS HARD DRIVE

MAC WIN THUNDERBOLT 2 HARDWARE RAID



ALL G-TECHNOLOGY PRODUCTS CARRY A 3-YEAR LIMITED WARRANTY

g-technology.com

SPECIFICATIONS	
Interface	(2) Thunderbolt 2 Ports
Disk	(8) Enterprise Class hard drives
Data Transfer Rate	up to 1350MB/s
RAID	Configurable in RAID 0, 1, 5, 6, 10, 50 & 60
Size (LxWxH)	9.9" x 7.4" x 14.2"
Weight	18.5lbs
System Requirements	Mac® OS 10.9+ Windows 10, Windows 8.1, Windows 7
Box Contents	G-SPEED Studio XL 8-Bay Storage Solution (8) Removable disk modules (1) Thunderbolt cables Quick Start Guide Power Cord 3-Year limited warranty
Retail Packaging	Box dimensions (LxWxH): 11.65x13.86x18.58 Master carton: 1 Master cartons per pallet: 18 Pieces per pallet: 18

DESCRIPTION	MODEL NUMBER	SKU	UPC
G-SPEED Studio XL Thunderbolt 2 24000GB Black NA	GSPXTH2RNB240004BBB	0G03514	705487197600
G-SPEED Studio XL Thunderbolt 2 32000GB Black NA	GSPXTH2RNB320004BBB	0G03518	705487197648
G-SPEED Studio XL Thunderbolt 2 40000GB Black NA	GSPXTH2RNB400004BBB	0G03765	705487197730
G-SPEED Studio XL Thunderbolt 2 48000GB Black NA	GSPXTH2RNB480004BBB	0G03522	705487197686
G-SPEED Studio XL Thunderbolt 2 64000GB Black NA	GSPXTH2RNB640004BBB	0G03769	705487197778
G-SPEED Studio XL Thunderbolt 2 80000GB Black NA	GSPXTH2RNB800004BBB	0G05032	705487202267
G-SPEED Studio XL Thunderbolt 2 24000GB Black EMEA	GSPXTH2REB240004BBB	0G03515	705487197617
G-SPEED Studio XL Thunderbolt 2 32000GB Black EMEA	GSPXTH2REB320004BBB	0G03519	705487197655
G-SPEED Studio XL Thunderbolt 2 40000GB Black EMEA	GSPXTH2REB400004BBB	0G03766	705487197747
G-SPEED Studio XL Thunderbolt 2 48000GB Black EMEA	GSPXTH2REB480004BBB	0G03523	705487197693
G-SPEED Studio XL Thunderbolt 2 64000GB Black EMEA	GSPXTH2REB640004BBB	0G03770	705487197785
G-SPEED Studio XL Thunderbolt 2 80000GB Black EMEA	GSPXTH2REB800004BBB	0G05033	705487202281
G-SPEED Studio XL Thunderbolt 2 24000GB Black AP	GSPXTH2RAB240004BBB	0G03516	705487197624
G-SPEED Studio XL Thunderbolt 2 32000GB Black AP	GSPXTH2RAB320004BBB	0G03520	705487197662
G-SPEED Studio XL Thunderbolt 2 40000GB Black AP	GSPXTH2RAB400004BBB	0G03767	705487197754
G-SPEED Studio XL Thunderbolt 2 48000GB Black AP	GSPXTH2RAB480004BBB	0G03524	705487197709
G-SPEED Studio XL Thunderbolt 2 64000GB Black AP	GSPXTH2RAB640004BBB	0G03771	705487197792
G-SPEED Studio XL Thunderbolt 2 80000GB Black AP	GSPXTH2RAB800004BBB	0G05034	705487202298
G-SPEED Studio XL Thunderbolt 2 24000GB Black JP	GSPXTH2RJB240004BBB	0G03517	705487197631
G-SPEED Studio XL Thunderbolt 2 32000GB Black JP	GSPXTH2RJB320004BBB	0G03521	705487197679
G-SPEED Studio XL Thunderbolt 2 40000GB Black JP	GSPXTH2RJB400004BBB	0G03768	705487197761
G-SPEED Studio XL Thunderbolt 2 48000GB Black JP	GSPXTH2RJB480004BBB	0G03525	705487197716
G-SPEED Studio XL Thunderbolt 2 64000GB Black JP	GSPXTH2RJB640004BBB	0G03772	705487197808
G-SPEED Studio XL Thunderbolt 2 80000GB Black JP	GSPXTH2RJB800004BBB	0G05035	705487202403

One GB is equal to one billion bytes and one TB equals 1,000 GB (one trillion bytes) when referring to hard drive capacity. Accessible capacity will vary from the stated capacity due to formatting and partitioning of the hard drive, the computer's operating system, and other factors.

Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation in the U.S. and other countries.

G-Technology and G-SPEED are trademarks of Western Digital Corporation or its affiliates in the United States and/or other countries. Other trademarks are the property of their respective owners. Apple, Mac, FireWire, MacBook Pro, Time Machine and the Mac logo are trademarks of Apple, Inc. Microsoft, Windows, Windows Vista and Windows XP are trademarks or registered trademarks of Microsoft Corporation in the US and/or other countries. Other trademarks are the property of their respective owners. ©2016 G-Technology, a Western Digital Corporation brand. All rights reserved. R3 06/16