



G-Technology®



Case sold separately.



TRANSPORTABLE
UP TO
80TB!

G | SPEED® SHUTTLE XL

with Thunderbolt™

Hardware RAID 8-Bay Thunderbolt™ 2 Storage Solution

A transportable, hardware RAID, 8-Bay Thunderbolt™ 2 solution offering content creators colossal capacity and high definition performance. Designed to support multi-stream 4K workflows and beyond, the G-SPEED® Shuttle XL can be configured in RAID 0, 1, 5, 6, 10 & 50, features transfer rates up to 1350MB/s, Enterprise-class hard drives and the trusted G-Technology 3-year warranty.

It is the ultimate storage solution for demanding video workflows both on location and in the studio.

KEY FEATURES

- Transportable design
- Enterprise-class hard drives
- Up to 1350MB/sec sustained transfer rates
- Ships in RAID 5, user configurable
- Dual Thunderbolt 2 ports
- 3-Year Limited Warranty
- Optional Protective Case

MAC WIN THUNDERBOLT 2 HARDWARE RAID



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

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SPECIFICATIONS	
Interface	(2x) Thunderbolt 2 Ports
Disk	(8) Removable disk modules: Pre-configured in RAID 5, user configurable in RAID 0, 1, 5, 6, 10 & 50
Data Transfer Rate	Up to 1350MB/s
RAID	Pre-configured in RAID 5, user configurable in RAID 0,1, 5, 6, 10 & 50
Size (LxWxH)	9.8" x 6.9" x 15.7"
Operating Systems	Mac [®] OS 10.9 + Windows [®] 10, Windows [®] 8.1, Windows [®] 7
Box Contents	G-SPEED Shuttle XL 8-Bay Storage System (8) Removable disk modules (1) Thunderbolt™ cable Power cord Quick Start Guide 3-Year limited warranty
Retail Packaging	Box dimensions (LxWxH): 11.65" x 13.86" x 18.58" Master carton: 1 Master cartons per pallet: 18 Pieces per pallet: 18

DESCRIPTION	MODEL NUMBER	SKU	UPC
G-SPEED Shuttle XL Thunderbolt 2 24000GB Black NA	GSPSXT2NB240008BBB	0G04647	705487200980
G-SPEED Shuttle XL Thunderbolt 2 32000GB Black NA	GSPSXT2NB320008BBB	0G04651	705487201123
G-SPEED Shuttle XL Thunderbolt 2 48000GB Black NA	GSPSXT2NB480008BBB	0G04655	705487201161
G-SPEED Shuttle XL Thunderbolt 2 64000GB Black NA	GSPSXT2NB640008BBB	0G04659	705487201208
G-SPEED Shuttle XL Thunderbolt 2 80000GB Black NA	GSPSXT2NB800008BBB	0G05040	705487202458
G-SPEED Shuttle XL Thunderbolt 2 24000GB Black EMEA	GSPSXT2EB240008BBB	0G04648	705487200997
G-SPEED Shuttle XL Thunderbolt 2 32000GB Black EMEA	GSPSXT2EB320008BBB	0G04652	705487201130
G-SPEED Shuttle XL Thunderbolt 2 48000GB Black EMEA	GSPSXT2EB480008BBB	0G04656	705487201178
G-SPEED Shuttle XL Thunderbolt 2 64000GB Black EMEA	GSPSXT2EB640008BBB	0G04660	705487201215
G-SPEED Shuttle XL Thunderbolt 2 80000GB Black EMEA	GSPSXT2EB800008BBB	0G05041	705487202465
G-SPEED Shuttle XL Thunderbolt 2 24000GB Black AP	GSPSXT2AB240008BBB	0G04649	705487201109
G-SPEED Shuttle XL Thunderbolt 2 32000GB Black AP	GSPSXT2AB320008BBB	0G04653	705487201147
G-SPEED Shuttle XL Thunderbolt 2 48000GB Black AP	GSPSXT2AB480008BBB	0G04657	705487201185
G-SPEED Shuttle XL Thunderbolt 2 64000GB Black AP	GSPSXT2AB640008BBB	0G04661	705487201222
G-SPEED Shuttle XL Thunderbolt 2 80000GB Black AP	GSPSXT2AB800008BBB	0G05042	705487202472
G-SPEED Shuttle XL Thunderbolt 2 24000GB Black JP	GSPSXT2JB240008BBB	0G04650	705487201116
G-SPEED Shuttle XL Thunderbolt 2 32000GB Black JP	GSPSXT2JB320008BBB	0G04654	705487201154
G-SPEED Shuttle XL Thunderbolt 2 48000GB Black JP	GSPSXT2JB480008BBB	0G04658	705487201192
G-SPEED Shuttle XL Thunderbolt 2 64000GB Black JP	GSPSXT2JB640008BBB	0G04662	705487201239
G-SPEED Shuttle XL Thunderbolt 2 80000GB Black JP	GSPSXT2JB800008BBB	0G05043	705487202489
G-SPEED Shuttle XL Protective Case Pelican Storm iM2500 (Spare module Foam WW)	GSPSXCIM2500SAW	0G04980	705487202106
G-SPEED Shuttle XL Protective Case Pelican Storm iM2500 (ev module Foam WW)	GSPSXCIM2500EVAW	0G04981	705487202113
G-SPEED Shuttle XL Protective Case Pelican Storm iM2720 (Spare module Foam WW)	GSPSXCIM2720SAW	0G04982	705487202120
G-SPEED Shuttle XL Protective Case Pelican Storm iM2720 (ev module Foam WW)	GSPSXCIM2720EVAW	0G04983	705487202137

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.

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