

FAST SSD

PORTABLE DRIVE

Data Sheet

Sleek, high-performance SSD for the on-the-go tech specialist

- Up to 2 TB of storage
- Sleek, stylish and ultra-modern design
- Lightweight and shock resistant — take it everywhere
- Future-proof USB-C technology
- Read/write transfer speeds up to 540/500 MB/s
- Folder syncing software helps keep your important files up-to-date

The Seagate Fast SSD is perfect for personal, on-the-go storage. This lightweight and stylish external SSD can protect up to 2 TB of your favourite photos, videos and must-have files. Plus, the fully reversible USB-C cable means hassle-free connectivity with an ever-increasing number of USB-C compatible devices. Fast SSD also has some of the fastest read/write speeds around — up to 540/500 MB/s. take advantage of the folder syncing feature which monitors a target folder for any file additions, deletions or modifications.



Smart Looks. The meticulously crafted Fast SSD is sleek, lightweight, and shock resistant. It can withstand anything the commute can throw at you.

True Speed. With maximum sequential read/write speeds up to 540/500 MB/s, you'll be able to work on any project, at any time, directly from the Fast SSD. Included formatting tool lets you optimise your drive for max performance, or cross-OS compatibility.

Future-proof with USB-C. USB-C is steadily gaining acceptance and usage. And Fast SSD is helping to set the stage. Equipped with USB-C technology, enjoy the fully reversible USB-C cable for hassle-free connectivity. You can also use an included USB Type-C to Type-A cable for compatibility.

Convenient Folder Syncing. Mirror your files and projects with the included folder syncing software. You can have a designated folder monitored, so that your Fast SSD will automatically keep up with the latest changes to your files.



PORTABLE DRIVE



Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	3.701 in/94 mm	5.787 in/147 mm	6.811 in/173 mm	40 in/1,016 mm
Width (in/mm)	3.11 in/79 mm	4.114 in/104.5 mm	5.236 in/133 mm	47.992 in/1,219 mm
Depth (in/mm)	0.354 in/9 mm	1.28 in/32.5 mm	4.173 in/106 mm	44.291 in/1,125 mm
Weight (lb/kg)	0.181 lb/0.082 kg	0.425 lb/0.193 kg	1.973 lb/0.895 kg	671.087 lb/304.4 kg
Quantities				
Boxes per Master Carton	4			
Master Cartons per Pallet	320			
Pallet Layers	8			

System Requirements	What's Included
- Windows® 7 or higher, or Mac OS® X 10.9 or higher operating system^{1,2} - SuperSpeed USB 3.0 port (required for USB 3.0 transfer speeds, or backward compatible with USB 2.0 ports at USB 2.0 transfer speeds)²	- Seagate® Fast SSD portable drive - Seagate Toolkit: backup and mirroring software - Type-C cable (18 in) - Type-C to Type-A cable (18 in) - Quick start guide

Region	Model Number	Capacity	Colour	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
WW	STCM250400	250GB	Black	3	763649126585	3660619403684	10763649126582
WW	STCM500401	500GB	Black	3	763649126592	3660619403691	10763649126599
WW	STCM1000400	1TB	Black	3	763649126608	3660619403707	10763649126605
WW	STCM2000400	2TB	Black	3	763649127629	3660619404100	10763649127626

1 Reformatting may be required for Mac.

2 Compatibility may vary depending on user's hardware configuration and operating system.

3 Requires Internet connection.

SEAGATE.COM

AMERICAS	Seagate Technology LLC 10200 South De Anza Boulevard, Cupertino, California 95014, United States, 408-658-1000
ASIA/PACIFIC	Seagate Singapore International Headquarters Pte. Ltd. 7000 Ang Mo Kio Avenue 5, Singapore 569877, 65-6485-3888
EUROPE, MIDDLE EAST, AND AFRICA	Seagate Technology SAS 16-18, rue du Dôme, 92100 Boulogne-Billancourt, France, 33 1-4186 10 00

© 2018 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, and the Spiral logo are registered trademarks of Seagate Technology LLC in the United States and/or other countries. All other trademarks or registered trademarks are the property of their respective owners. When referring to drive capacity, one gigabyte, or GB, equals one billion bytes; and one terabyte, or TB, equals one trillion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other functions, and thus will not be available for data storage. Actual data rates may vary depending on operating environment and other factors, such as chosen interface and disk capacity. Complying with all applicable copyright laws is the responsibility of the user. Seagate reserves the right to change, without notice, product offerings or specifications. DS1972.2-1807GB