

Expansion[®]

DESKTOP DRIVE

Data Sheet

Seagate Expansion desktop drive, add-on storage for your PC

The Seagate[®] Expansion desktop drive provides extra storage for your ever-growing collection of files. Add space for more files instantly, consolidate all your files to a single location, or free up space on your computer's internal drive for improved performance.

Set-up is straightforward. Simply plug in the included power supply and USB cable and you are ready to go. It is automatically recognised by the Windows[®] operating system, so there is no software to install and nothing to configure. Saving files is easy too, just drag and drop.

Take advantage of the fast data transfer speeds with the USB 3.0 interface by connecting to a SuperSpeed USB 3.0 port. USB 3.0 is backward compatible with USB 2.0 for additional system compatibility.





Expansion[®]



DESKTOP DRIVE

Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	6.929 in/176 mm	8.583 in/218 mm	11.22 in/285 mm	47.992 in/1,219 mm
Width (in/mm)	4.748 in/120.6 mm	8.346 in/212 mm	9.409 in/239 mm	40 in/1,016 mm
Depth (in/mm)	1.441 in/36.6 mm	2.677 in/68 mm	8.78 in/223 mm	44.764 in/1,137 mm
Weight (lb/kg)	2.094 lb/0.95 kg	2.998 lb/1.36 kg	12.61 lb/5.72 kg	855.129 lb/387.88 kg
Quantities				
Boxes per Master Carton	4			
Master Cartons per Pallet	64			
Pallet Layers	4			

System Requirements	What's Included
---------------------	-----------------

- Windows 7[®] or higher operating system
- 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)¹
- Seagate Expansion drive
- 4 foot (120 cm) USB 3.0 cable
- Power supply
- Quick start guide

Region	Model Number	Capacity	Colour	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
AMER	STEB2000100	2 TB	Black	1	763649064924	—	10763649064921
AMER	STEB3000100	3 TB	Black	1	763649064931	—	10763649064938
AMER	STEB4000100	4 TB	Black	1	763649064948	—	10763649064945
AMER	STEB5000100	5 TB	Black	1	763649064955	—	10763649064952
AMER	STEB6000403	6 TB	Black	1	763649127605	—	10763649127602
AMER	STEB8000402	8 TB	Black	1	763649131527	—	10763649131524
AMER	STEB10000400	10 TB	Black	1	763649134399	—	10763649134396
EMEA	STEB2000200	2 TB	Black	2	—	7636490063534	10763649064983
EMEA	STEB3000200	3 TB	Black	2	—	7636490063541	10763649064990
EMEA	STEB4000200	4 TB	Black	2	—	7636490063558	10763649065003
EMEA	STEB5000200	5 TB	Black	2	—	7636490063565	10763649065010
EMEA	STEB6000403	6 TB	Black	2	—	3660619404087	10763649127602
EMEA	STEB8000402	8 TB	Black	2	—	3660619405367	10763649131524
EMEA	STEB10000400	10 TB	Black	2	—	3660619406807	10763649134396
APAC	STEB2000300	2 TB	Black	3	763649065044	—	10763649065041
APAC	STEB3000300	3 TB	Black	3	763649065051	—	10763649065058
APAC	STEB4000300	4 TB	Black	3	763649065068	—	10763649065065
APAC	STEB5000300	5 TB	Black	3	763649065075	—	10763649065072
APAC	STEB6000403	6 TB	Black	3	763649127605	—	10763649127602
APAC	STEB8000402	8 TB	Black	3	763649131527	—	10763649131524
APAC	STEB10000400	10 TB	Black	3	763649134399	—	10763649134396

¹ Compatibility may vary depending on user's hardware configuration and operating system.

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 1-4 186 10 00

© 2019 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. Complying with all applicable copyright laws is the responsibility of the user. Seagate reserves the right to change, without notice, product offerings or specifications. DS1843.9-1902 GB