

# Basic<sup>®</sup>

EXTERNAL PORTABLE DRIVE

Data Sheet

## The Easy Way to Store and Go

Take on your day with simple, reliable backup. Simple, compact, and PC compatible, Seagate<sup>®</sup> Basic portable drive gives you additional on-the-go storage and lets you take along large files when you travel.

- Leverage simple drag-and-drop usability
- Expand your computer's capacity with a lightweight, compact solution
- Take advantage of instant plug-and-play PC compatibility
- Transfer files fast with USB 3.0, backward-compatible with USB 2.0

Set-up for PCs is simple and straightforward: simply connect a single USB cable and you are ready to go. The drive is powered from the USB cable, so there is no need for an external power supply. And, it is automatically recognised by the Windows<sup>®1,2</sup> operating system, so there is no software to install and nothing to configure. Just connect and take advantage of the fast data transfer speeds with the USB 3.0 interface by connecting to a SuperSpeed USB 3.0 port.

1 Reformatting for use with Mac required.

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





# Basic<sup>®</sup>

## EXTERNAL PORTABLE DRIVE



Specifications				
Capacity 2 TB and below	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	4.606 in/117 mm	5.512 in/140 mm	7.008 in/178 mm	40 in/1016 mm
Width (in/mm)	3.15 in/80 mm	4.055 in/103 mm	5.433 in/138 mm	47.992 in/1219 mm
Depth (in/mm)	0.583 in/14.8 mm	1.22 in/31 mm	4.567 in/116 mm	43.268 in/1099 mm
Weight (lb/kg)	0.375 lb/0.17 kg	0.573 lb/0.26 kg	2.535 lb/1.15 kg	860.707 lb/390.41 kg
Capacity 4 TB and above	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	4.606 in/117 mm	5.591 in/142 mm	7.008 in/178 mm	40 in/1016 mm
Width (in/mm)	3.15 in/80 mm	4.055 in/103 mm	6.772 in/172 mm	47.992 in/1219 mm
Depth (in/mm)	0.787 in/20 mm	1.555 in/39.5 mm	4.567 in/116 mm	43.268 in/1099 mm
Weight (lb/kg)	0.595 lb/0.27 kg	0.728 lb/0.33 kg	3.263 lb/1.48 kg	837.227 lb/379.76 kg
Quantities				
Boxes per Master Carton	4			
Master Cartons per Pallet	320 (1 TB, 2 TB), 240 (4 TB, 5 TB)			
Pallet Layers	8			

System Requirements	What's Included
<ul style="list-style-type: none"> <li>Windows®10, Windows 8, Windows 7 operating system<sup>1,2</sup></li> <li>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)<sup>2</sup></li> </ul>	<ul style="list-style-type: none"> <li>Seagate® Basic external portable drive</li> <li>USB cable</li> <li>Quick start guide</li> </ul>

Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
AMER	STJL1000400	1TB	1	763649140741	3660619408245	10763649140748
AMER	STJL2000400	2TB	1	763649140680	3660619408184	10763649140687
AMER	STJL4000400	4TB	1	763649140697	3660619408191	10763649140694
AMER	STJL5000400	5TB	1	763649140703	3660619408207	10763649140700
EMEA	STJL1000400	1TB	2	763649140741	3660619408245	10763649140748
EMEA	STJL2000400	2TB	2	763649140680	3660619408184	10763649140687
EMEA	STJL4000400	4TB	2	763649140697	3660619408191	10763649140694
EMEA	STJL5000400	5TB	2	763649140703	3660619408207	10763649140700
APAC	STJL1000400	1TB	3	763649140741	3660619408245	10763649140748
APAC	STJL2000400	2TB	3	763649140680	3660619408184	10763649140687
APAC	STJL4000400	4TB	3	763649140697	3660619408191	10763649140694
APAC	STJL5000400	5TB	3	763649140703	3660619408207	10763649140700

<sup>1</sup> Reformatting may be required for Mac.  
<sup>2</sup> Compatibility may vary depending on user's hardware configuration and operating system.

SEAGATE.COM

© 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 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. DS2025.1-1909US September 2019