

# Portable Drive

EXTERNAL STORAGE  
Data Sheet



## Add-on portable storage for your PC

Simple, compact, and PC compatible, the Seagate® 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 that is backward compatible with USB 2.0

Setup for PC 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. Plus, it is automatically recognized 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 Mac may be required.

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



# Portable Drive



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Specifications				
Capacity 2TB and below	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length	4.606in/117mm	9.173in/233mm	10.275in/261mm	40in/1016mm
Width	3.149in/80mm	6.220in/158mm	9.685in/246mm	47.992in/1219mm
Depth	0.582in/14.8mm	1.220in/31mm	6.732in/171mm	45.669in/1160mm
Weight	0.418lb/0.19kg	0.985lb/0.447kg	8.373lb/3.798kg	854.555lb/387.62kg
Capacity 4TB and above	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length	4.606in/117mm	9.173in/233mm	10.275in/261mm	40in/1016mm
Width	3.149in/80mm	6.220in/158mm	9.685in/246mm	47.992in/1219mm
Depth	0.787in/20mm	1.220in/31mm	6.732in/171mm	45.669in/1160mm
Weight	0.573lb/0.26kg	1.146lb/0.52kg	9.634lb/4.37kg	975.61lb/442.53kg
Quantities				
Boxes per Master Carton	8			
Master Cartons per Pallet	96			
Pallet Layers	6			

System Requirements	What's Included
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- Windows®10, Windows 8, Windows 7 operating system <sup>1,2</sup>
- SuperSpeed USB 3.0 port (required for USB 3.0 transfer speeds or backwards compatible with USB 2.0 ports at USB 2.0 transfer speeds)<sup>2</sup>
- Seagate® Portable Drive external storage
- USB cable
- Quick start guide

Region	Ordering Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
AMER	STGX1000400	1TB	1	763649127292	3660619403868	10763649127299	The operating temperature is 5-35 degree C. Cache size is 128MB
AMER	STGX2000400	2TB	1	763649127308	3660619403875	10763649127305	The operating temperature is 5-35 degree C. Cache size is 128MB
AMER	STGX4000400	4TB	1	763649127315	3660619403882	10763649127312	The operating temperature is 5-35 degree C. Cache size is 128MB
AMER	STGX5000400	5TB	1	763649138168	3660619407538	10763649138165	The operating temperature is 5-35 degree C. Cache size is 128MB
EMEA	STGX1000400	1TB	2	763649127292	3660619403868	10763649127299	The operating temperature is 5-35 degree C. Cache size is 128MB
EMEA	STGX2000400	2TB	2	763649127308	3660619403875	10763649127305	The operating temperature is 5-35 degree C. Cache size is 128MB
EMEA	STGX4000400	4TB	2	763649127315	3660619403882	10763649127312	The operating temperature is 5-35 degree C. Cache size is 128MB
EMEA	STGX5000400	5TB	2	763649138168	3660619407538	10763649138165	The operating temperature is 5-35 degree C. Cache size is 128MB
APAC	STGX1000400	1TB	3	763649127292	3660619403868	10763649127299	The operating temperature is 5-35 degree C. Cache size is 128MB
APAC	STGX2000400	2TB	3	763649127308	3660619403875	10763649127305	The operating temperature is 5-35 degree C. Cache size is 128MB

APAC	STGX4000400	4TB	3	763649127315	3660619403882	10763649127312	The operating temperature is 5-35 degree C. Cache size is 128MB
APAC	STGX5000400	5TB	3	763649138168	3660619407538	10763649138165	The operating temperature is 5-35 degree C. Cache size is 128MB

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