BACKUP PLUS
Slim
PORTABLE DRIVE
Data Sheet

Seagate®

Seagate Backup Plus Slim, easy automatic backup for your digital life on your computer, mobile devices and the cloud

The Seagate® Backup Plus Slim portable drive simplifies backup for consumers who want to help protect their entire digital life locally, in the cloud, from mobile devices or from social networks. The slim, metal design allows you to slide the drive into your pocket, purse or backpack and carry it with you. Via the Seagate Dashboard, use the *Protect* function to set up a one-click plan or schedule your automatic local backup. Keep multiple copies of your files in case disaster strikes. Install the free Seagate Mobile Backup app on an iOS or Android mobile device to back up all of the pictures and videos from the device to the drive or the cloud. Back up mobile devices via a WiFi connection while at home, or use services like Dropbox or Google Drive while on-the-go, away from home.

With the *Save* feature within the included Seagate Dashboard, user-generated content can be backed up from your favourite social networks. Capture a memory, post it on a social networking site, and let the Seagate Dashboard automatically back up any content posted, even photos that you are tagged in.

The *Share* feature allows multiple files to be uploaded to social networks at once from your computer. Simply select files to upload, choose where to post them and even add comments. Managing your social profile has never been easier.

Install the pre-loaded NTFS driver for Mac, and use the drive interchangeably between Windows and Mac® computers without reformatting the drive.

BACKUP PLUS
Slim
PORTABLE DRIVE

Seagate ®

Specifications

Retail Packaging	Product Dimensions		Box Dimensions		Master Carton Dimensions		Pallet Dimensions	
Capacity	500GB	1TB, 2TB	500GB	1TB, 2TB	500GB	1TB, 2TB	500GB	1TB, 2TB
Length (in/mm)	4.47/113.5	4.47/113.5	5.71/145	5.71/145	6.81/173	6.81/173	48/1,219	48/1,219
Width (in/mm)	2.99/76	2.99/76	4.11/104.5	4.11/104.5	5.24/133	5.24/133	40/1,016	40/1,016
Depth (in/mm)	0.38/9.6	0.48/12.1	1.28/32.5	1.28/32.5	4.17/106	4.17/106	44.29/1,125	44.29/1,125
Weight (lb/kg)	0.33/0.15	0.35/0.159	0.528/0.24	0.559/0.254	2.35/1.07	2.506/1.139	800/363.5	843.216/383.28

Quantities	
Boxes per Master Carton	4
Master Cartons per Pallet	320
Pallet Layers	8

System Requirements
Mac OS X 10.6 or higher or Windows® 8, Windows 7, Windows Vista®, Windows XP SP3 (32-bit and 64-bit) operating system[1,2]
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)[2]
Seagate Mobile Backup app system requirements: iOS 6 or higher, Android 2.3 or higher

What Is Included	
Seagate Backup Plus Slim portable drive	18-inch (46cm) USB 3.0 cable
Seagate Dashboard preloaded on drive	Quick start guide
NTFS driver for Mac preloaded on drive[1]	2-year limited warranty

Region	Product	Colour	Capacity[3]	Model Number	EAN Code	Multi-Pack UPC
EMEA	Backup Plus Slim portable drive	Black	500GB	STCD500202	7636490045875	10763649047320
EMEA	Backup Plus Slim portable drive	Silver	500GB	STCD500204	7636490045882	10763649047337
EMEA	Backup Plus Slim portable drive	Black	1TB	STDR1000200	7636490051562	10763649053017
EMEA	Backup Plus Slim portable drive	Silver	1TB	STDR1000201	7636490051579	10763649053024
EMEA	Backup Plus Slim portable drive	Blue	1TB	STDR1000202	7636490051586	10763649053031
EMEA	Backup Plus Slim portable drive	Red	1TB	STDR1000203	7636490051593	10763649053048
EMEA	Backup Plus Slim portable drive	Black	2TB	STDR2000200	7636490051654	10763649053109
EMEA	Backup Plus Slim portable drive	Silver	2TB	STDR2000201	7636490051661	10763649053116
EMEA	Backup Plus Slim portable drive	Blue	2TB	STDR2000202	7636490051678	10763649053123
EMEA	Backup Plus Slim portable drive	Red	2TB	STDR2000203	7636490051685	10763649053130

[1] Reformatting may be required for Mac.
[2] Compatibility may vary depending on user's hardware configuration and operating system.
[3] One gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one trillion bytes when referring to drive capacity.

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