

Central

SHARED STORAGE

Specifications									
Retail Packaging	Product Dimensions	Box Dimensions		Master Carton Dimensions	Pallet Dimensions				
Length (in/mm)	5.7/145	3.15/80		9.6/243	48/1219				
Width (in/mm)	8.5/216	10.3/261		9.25/235	40/1016				
Depth (in/mm)	1.7/42	9.25/235		9.25/235	40/1004				
Weight (lb/kg)	2.2/98	3/1.4		10/4.54	528/240				
Quantities									
Boxes per Master Carton	3								
Master Cartons per Pallet	48								
Pallet Layers	3								
System Requirements									
Router with an available Ethernet port (Wi-Fi router required for wireless file access and backup)									
Internet connection for activation and Internet file sharing									
Internet Explorer® 7, Firefox® 3.x, Chrome 4.x, Safari® 3, or later Web browser									
Windows® 7, Windows Vista®, Windows® XP or Mac OS® X 10.4.9 or later operating system									
Remote Access App Requirements									
Android Smartphone and Tablet (Android 2.2, Adobe® AIR)									
Apps Available: Seagate Media, iTunes App Store, Android Market, Google Play, Amazon® Appstore, Samsung Smart Hub¹									
Inside the Box									
Seagate® Central shared storage Q				Quick start guide					
Ethernet cable	3-year limited warranty								
Power supply									

Region	Product	Color	Capacity ²	Model Number	UPC Code	Multi-Pack UPC
APAC	Seagate Central	Black	2TB	STCG2000300	763649043059	10763649043056
APAC	Seagate Central	Black	3TB	STCG3000300	763649043066	10763649043063
APAC	Seagate Central	Black	4TB	STCG4000300	763649043073	10763649043070

¹ The Seagate Media app for Samsung televisions and Blu-ray Disc players with Smart Hub capabilities are for 2012 model year (or later).

www.seagate.com

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

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² One gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one thousand billion bytes when referring to drive capacity.