SEAGATE

WSS NAS 6-BAY

NETWORK STORAGE SOLUTION
Data Sheet

A powerful, affordable, easy-to-use, cloud-ready storage solution for small businesses with up to 50 users

The Seagate® WSS NAS 6-bay network storage solution offers native cloud integration and connectivity to the Microsoft ecosystem. For small businesses and home offices with up to 50 users and devices, the WSS NAS runs Windows Storage Server 2012 R2 Essentials. The WSS NAS 6-Bay simplifies the setup experience with an intuitive management interface while still incorporating Microsoft's powerful server technologies.

Backing up critical business data is essential to the health of any business. Windows Storage Server 2012 R2 Essentials automates Windows PC Backup to every connected computer. For users familiar with Windows 8, File History detects file changes and creates a copy on the WSS NAS 6-bay. Never worry about accidentally deleting a file because with File History your files are continuously protected.

With integrated connectivity to cloud services like Windows Azure™ and Microsoft Office 365™, the WSS NAS 6-bay gives small businesses the flexibility they need to choose the best environment for their data storage.[1] Administrators only need to create one user, and the Essentials server will sync passwords, creating a simple, clean sign-on experience even when users are accessing cloud-based resources or the local WSS NAS 6-bay.

Windows Storage Server 2012 R2 Essentials has domain server capabilities, so you can now use the WSS NAS 6-bay as the primary server in your multi-server environment. Save time managing users and directories with seamless Active Directory integration, giving your business the enterprise-class services without the enterprise-class cost.

Manage your data easily with the WSS NAS 6-bay and Storage Spaces. Storage Spaces allows you to simply group hard drives into a storage pool without limiting future capacity expansion. This makes data protection, scalability and redundancy simple, without having to worry about RAID.

Make the most of your storage and efficiently manage the amount of data on each disk with data deduplication. Not only will deduplication free space and maximize storage, but it also saves time because there is less data to backup or transfer.

1 Add-ins required for Office 365 and Azure backup integration

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Included in the populated versions of the WSS NAS 6-bay are industry-leading Seagate NAS HDD drives. Seagate NAS HDD drives are the core of any high-capacity storage solution, and Seagate delivers a specialized drive specifically for NAS systems. Seagate NAS HDD drives are engineered to run 24×7 to deliver the performance needed by various business applications, yet run cooler than other drives on the market. Furthermore, NAS HDD drives are rated for higher reliability than a standard desktop drive, offering more protection for your business's sensitive and critical files.

Specifications

Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	9.252/235	15.118/384	—	47.992/1219
Width (in/mm)	8.543/217	12.598/320	—	40/1016
Depth (in/mm)	6.791/172.5	9.606/244	—	46.457/1180
Weight (lb/kg)	16.324/7.42	20.222/9.192	20.222/9.192	773.52/351.6
Quantities				
Boxes per Master Carton	1			
Master Cartons per Pallet	36			
Pallet Layers	4			
System Requirements				
Local area network (LAN)				
Wired router with an available 10/100/1000 Ethernet port				
Internet connection (for system updates and Web access)				
Latest version of Microsoft Windows® XP, Vista®, 7 or 8				
Mac OS® X 10.5.8 or later				
Microsoft Remote Desktop				
Latest version of Internet Explorer®, Firefox™, Safari™ or Chrome				
What Is Included				
Seagate® WSS NAS 6-bay		Quick start guide		
Ethernet cable		Screws for optional 2-inch HDD mounting		
Power cord		3-year limited warranty		

Region	Product	Capacity[2]	Model Number	UPC Code	Multi-Pack UPC
APAC	Seagate WSS NAS 6-bay	—	STEE300	763649070048	10763649070045
APAC	Seagate WSS NAS 6-bay	12TB	STEE30012000	763649070055	10763649070052

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

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e property of their respective owners. When referring to drive capacity, one gigabyte, or GB, equals one billion bytes and one terabyte, or TB,
y use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other
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