

WD ShareSpace™

Network Storage System with RAID

Small-footprint, 4-bay System
Gigabit Ethernet
RAID 0/1/5



Ideal for small offices and home networks with 3 to 10 networked computers who want centralized storage.



Centralized storage with plenty of capacity to go around.

This high-speed network-attached storage system with capacities up to 8 TB and a space-saving footprint gives you all the benefits of a big time data center without the need for a big time IT department. Perfect for centralizing and sharing data and multimedia files on a small office or home network.

- **Big capacity, small footprint** – Offered in 2, 4 and 8 TB capacities, this small-footprint four-bay system takes up very little space and provides plenty of storage to go around.
- **High-speed access, Ethernet connectivity** – Provides data transfer rates up to 1,000 Mb/s when used in a GigE network. Gigabit networking and transfer rates are five to six times faster than other network storage systems. This performance is comparable to USB 2.0 direct-attached storage.
- **RAID capability** – Offers multiple RAID configurations for data protection and speed – RAID 0 (Striped), RAID 1 (Mirrored), and RAID 5. The RAID 5 mode, only available on the fully-populated 4-drive system, is the recommended mode to achieve both high-performance and data protection through redundancy.
- **Remote access software** – Access your files anywhere, anytime using MioNet® remote access services from WD.
- **Stream digital media anywhere in your home** – Built-in DLNA certified media server for streaming music, photos and movies to any DLNA certified multimedia device such as Playstation® 3 and Xbox 360®.

WD ShareSpace Network Storage System with RAID



Interface

Gigabit Ethernet

Dimensions

Height: 7.73 in (196.2 mm)

Depth: 6.30 in (160.1 mm)

Width: 7.84 in (199.2 mm)

Weight: 8.14 lb (3.71 kg) (2 drives)
10.78 lb (4.9 kg) (4 drives)

System Compatibility

Windows® Vista/XP/2000

Mac® OS X 10.4.11+, 10.5.2+

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

Capacities and Model Numbers

2 TB WDA4NC20000

4 TB WDA4NC40000

8 TB WDA4NC80000

Limited Warranty

3 years

Kit Contents

Network storage system with RAID
(populated with 2 or 4 hard drives)

Ethernet cable

2 hard drive mounting rails

(included with 2 drive systems)

AC adapter

Software CD

Quick Install Guide

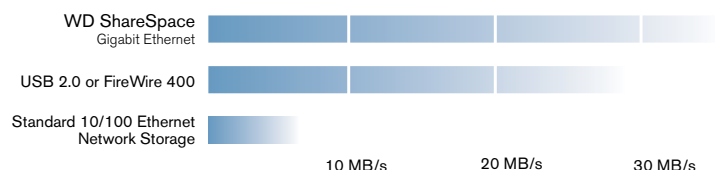
Product Specifications

Data transfer rate: Ethernet 1Gb/s
(maximum)

Operating temperature: 5°C to 35°C

Non-op. temperature: -20°C to 65°C

WD ShareSpace outperforms USB 2.0/FireWire® 400



Your results will vary based on file size and format, settings, features, software and other factors.



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As used for storage capacity, one megabyte (MB) = one million bytes, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second, and gigabit per second (Gb/s) = one billion bits per second. Total accessible capacity varies depending on operating environment and RAID configuration. RAID 0 (striped) accesses the full capacity of the drives. RAID 5 accesses three-fourths of the total capacity for data protection. RAID 1 (mirrored) accesses half of the total capacity for additional data protection.

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