

Business Storage

4-BAY RACKMOUNT NAS Data Sheet

Centralize your storage and backups with a complete network storage solution that saves valuable floor space for small businesses.

The Seagate® Business Storage 4-bay Rackmount NAS is a complete network storage solution designed to keep businesses with up to 100 employees productive by creating a secure, shared space for file storage and backup. Offering an excellent blend of performance and value, the 4-bay Rackmount NAS is the ideal network storage solution for growing, small businesses.

The 4-bay Rackmount NAS features a short-depth chassis, allowing it to be installed in a shallow rack, which saves valuable floor space, making it the ideal solution for growing businesses. The 4-bay Rackmount NAS includes Seagate NAS HDD drives featuring NASWorks™ technology, which supports customized error recovery controls, power management and vibration tolerance for optimal performance and reliability. In addition, the 4-bay Rackmount NAS is equipped with hot-swappable drive bays and dual Gigabit Ethernet ports to help increase uptime and keep your business running.

Powered by the performance-optimized Seagate NAS OS and featuring a 2.13GHz dual-core Intel Atom™ processor coupled with 2GB of RAM, the 4-bay Rackmount NAS delivers impressive file transfer performance of up to 200MB/s. Plus, built-in support for iSCSI enables maximum performance and compatibility for virtualized environments.

Collaboration, sharing and anywhere access are brought together seamlessly with the integrated Wuala cloud service and business-focused apps for Windows, Mac®, smartphone and tablet. In fact, the 4-bay Rackmount NAS includes a 3-month trial for Wuala secure cloud backup. The service, built into the Seagate NAS OS, enables simple and secure offsite backup to Wuala's geo-distributed cloud storage. All data is first encrypted before leaving the 4-bay Rackmount NAS, and only the user retains the encryption key, for best-in-class security.



4-BAY RACKMOUNT NAS

| Specifications | | | | |
|--|---|----------------|--------------------------|-------------------|
| Retail Packaging | Product Dimensions | Box Dimensions | Master Carton Dimensions | Pallet Dimensions |
| Length (in/mm) | 16.929/430 | 22.441/570 | 22.441/570 | 47.992/1219 |
| Width (in/mm) | 15/381 | 19.567/497 | 19.567/497 | 40/1016 |
| Depth (in/mm) | 1.713/43.5 | 6.496/165 | 6.496/165 | 77.953/1980 |
| Weight (lb/kg) | 19.943/9.065 | 25.52/11.6 | 25.52/11.6 | 1224.96/556.8 |
| Quantities | | | | |
| Boxes per Master Carton | 1 | | | |
| Master Cartons per Pallet | 48 | | | |
| Pallet Layers | 12 | | | |
| System Requirements | | | | |
| Local area network (LAN) | Latest version of Microsoft Windows® XP, Vista®, 7 or 8 | | | |
| Wired router with an available 10/100/1000 Ethernet port | Mac OS® X 10.5, 10.6, 10.7 and 10.8 | | | |
| Internet connection for system updates and Web access | Web browsers: Internet Explorer® 8/9/10, or the latest version of Firefox™ Safari™, or Chrome | | | |
| Inside the Box | | | | |
| Seagate Business Storage 4-bay Rackmount NAS | 3-year limited warranty | | | |
| Ethernet cable | USB key with system recovery software, Seagate Network Assistant, Internet links to documentation | | | |
| Power cord | 3-month trial for Wuala secure cloud backup | | | |
| Quick start guide | | | | |

| Region | Product | Capacity ¹ | Model Number | UPC Code | Multi-Pack UPC |
|--------|--------------------------------------|-----------------------|--------------|--------------|----------------|
| APAC | Business Storage 4-bay Rackmount NAS | — | STDN300 | 763649051795 | 10763649051792 |
| APAC | Business Storage 4-bay Rackmount NAS | 4TB | STDN4000300 | 763649051702 | 10763649051709 |
| APAC | Business Storage 4-bay Rackmount NAS | 8TB | STDN8000300 | 763649051719 | 10763649051716 |
| APAC | Business Storage 4-bay Rackmount NAS | 12TB | STDN12000300 | 763649051870 | 10763649051877 |
| APAC | Business Storage 4-bay Rackmount NAS | 16TB | STDN16000300 | 763649051948 | 10763649051945 |

¹ One terabyte, or TB, equals one thousand billion bytes when referring to drive capacity.

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