

Iomega® NAS 200d/320GB



Benefits and Features of the NAS 200d/320GB

Protect, manage and share your critical information with the premier Network Attached Storage Server designed specifically for small offices, remote offices, small-to-medium business and workgroup environments. With the Iomega NAS 200d Series 320GB storage servers, your business can:

- Protect business information in an easily accessible and antivirus hardened storage vault
- Recover data from accidents, operator errors or viral attacks
- Improve office productivity with faster and more efficient information and file sharing

The Iomega NAS 200d Series 320GB storage servers deliver RAID-protected network storage with outstanding performance. But best of all, this technology integrates easily with your existing infrastructure without taxing your budget, installs in 15 minutes with plug-and-play network connectivity and intuitive installation tools, is effortless to maintain, schedule backups and save everything.

Your network can have:

- Up to 320GB total storage capacity
- Windows Storage Server 2003 OS for 15-minute installation and easy maintenance
- Economical data protection and data storage for any environment — Windows, Macintosh or UNIX
- Compatibility with Iomega REV for quick, easy and reliable archiving

How Can I Add Affordable Storage to My Workgroup?

Your workgroups, remote sites and intense graphics users all need affordable, accessible storage for file sharing and storage. Iomega NAS servers allow more data storage capacity to be added to a network without shutting down other servers for storage upgrades saving you time and resources.

What is Microsoft Windows Storage Server 2003?

Windows Storage Server 2003 is an integrated OS based on the latest Windows Server technology. This network storage product is the new release of the operating system used by original equipment manufacturers to develop NAS appliances. Windows Storage Server 2003 has been designed for improved performance, better interoperability with storage area networks (SANs), and better scalability and failover capabilities.

Technical Information

- Microsoft Windows Storage Server 2003 Powered OS
- Microsoft Services for Unix and Novell
- File Services for Macintosh
- Native support of Active Directory Services and Dfs aggregation
- Computer Associates® eTrust™ Antivirus 7.0
- Iomega Automatic Backup software
- Iomega NAS 200d/320GB
 - Intel P4 Celeron Processor, 2.0GHz
 - 256MB DDR RAM
 - RAID 0, 1
 - Single 10/100/1000 (GbE) Ethernet Connectivity
- Desktop Form Factor
- 4 USB 2.0 Connections