

**Iomega® StorCenter™ Pro NAS 200rL Server 3TB Linux®**

SKU# 34208

## Description

**Short** – The Iomega® StorCenter™ Pro NAS 200rL Server 3TB Linux® is a cost-effective way to add reliable, secure rack-mount storage to your network, to store, protect, share and back up your critical data. It also comes in 1TB and 2TB capacities.

**Long** - The Iomega® StorCenter™ Pro NAS 200rL Server 3TB Linux® is a cost-effective way to add reliable, secure rack-mount storage to your network. This 1U slim server features true hot swappable drives configured in RAID 0, 1, or 5 with auto-rebuild capability. It utilizes Linux OS and integrates easily with your existing network infrastructure thanks to its capability to support ADS and network file protocols like CIFS, AFP, FTP and NFS. Additionally, users can connect up to 2 USB printers and share them through the network. This NAS solution provides easy to setup and use storage to protect, share and back up your critical data.



- **Software Compatibility:** Compatible with today's most common backup and security software titles
- **Warranty:** 3 years limited parts & labor

## Features

- **Capacity:** 3TB with 4x750GB SATA-II hot swappable hard disk drives
- **Operating System:** Linux
- **Sharing:** Access files from any networked laptop, desktop or server for easy file sharing and print serving
- **High Performance:** Gigabit Ethernet connectivity including Jumbo frame support combined with the high performance of an Intel® Celeron D 352 running at 3.2GHz.
- **Hot Swap HDD's:** Unlike some other NAS systems on the market, the 200rL delivers true hot swappable hard drives
- **Data Protection:**
  - RAID 0, 1 & 5 with fast auto-rebuild capability
  - Touch-Free™ professional-level client backup for with EMC® Retrospect® Express backup software including disaster recovery (5 client licenses)
  - Simple backup/restore mechanism of the NAS data to another Network or USB attached storage device.
- **Active Directory Support:** works as a client member in an Active Directory domain by utilizing the domain users and groups
- **Network File Protocols Supported:**
  - Microsoft® (CIFS/SMB)
  - Linux/UNIX (NFS)
  - WEBDAV
  - Apple (AFP)
  - FTP
  - HTTP 1.1
- **Apple Bonjour Support:** automatic broadcast & discovery of network connected devices and their services
- **Print Services:** Print Server capability allows users to connect up to 2 USB printers and share them on the network
- **Local User Group Management & Quotas:** allow user/group management and access control from the Web User Interface. Provide the ability to implement quota management for a users personal folder
- **UPS Support:** enables unattended system shutdown without data loss in the case of extended power failure via the USB port
- **System Log & Email notifications:** maintain a user accessible system event log and upon request notify by email about the corresponding events.
- **Simple to use:**
  - Using Discovery Tool, automatically configure to work with any network computer
  - System administration access through a simple web based user interface

## Specifications

- 1U form factor
- Intel Celeron D 352 @ 3.2GHz CPU
- 512MB DDR2 Memory
- One 10/100/1000 Mbps Ethernet port (RJ 45 connector)
- Four 750GB, 7200 RPM, 16MB Cache SATA-II hard disk drives
- RAID 0, 1 & 5 (Default RAID configuration is 5)
- Three USB 2.0 ports; One front, two rear
- LAN standards: IEEE 802.3, IEEE 802.3u
- AC Voltage 100-240 VAC
- Assembled in Taiwan
- Quick start guide localized for English, French, Italian, German, Spanish and Chinese Traditional
- User Interface localized in English, French, Italian, German and Spanish
- HTML User Manual – English, French, Italian, German, and Spanish

## Contents

- The Iomega® StorCenter™ Pro NAS 200rL Server 3TB Linux®
- Ethernet cable
- Internal Power supply (support for worldwide distribution with 6 power cables; USA, UK, Japan, Korea, Europe & Australia)
- Printed Quick Start Guide
- Solution CD with system software and user manual.  
**Software Included:**
  - EMC® Retrospect® Express (Backup & Disaster Recovery); includes 5 client licenses; additional licenses available for purchase online at [www.iomega.com](http://www.iomega.com)

## Client System Requirements

- **All clients:**
  - CD or DVD drive to install client software and view user's manual
  - Must meet minimum RAM requirements for the given client operating system
  - Available 10/100 Mbps network Ethernet port (required), 1000 Mbps recommended for maximum performance
  - DHCP configured network (recommended)
  - Network hub, switch or router (recommended)
- **PC Users:**
  - Pentium® 300Mhz processor or higher



# Iomega® StorCenter™ Pro NAS 200rL Server 3TB Linux®

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- Microsoft® Windows® 2000 / 2000 Professional / XP Home / XP Professional / Vista
- **Mac® Users:**
  - Requires Mac OS X 10.3 or higher
- **Linux**
  - Supported Linux distributions: Redhat 9, Mandrake 10, Debian 3.0, Gentoo, FedoraCore 3

## Other

**UPC code:** 742709342080  
**EAN code:** 4019976342089  
**Accessories:**  
Spare HDD:  
Service Upgrade: SKU # 32903  
**Region:** Worldwide  
**Shipping from:** 3/19/2008

### Unit Information

22.3622 inches(568 mm) x  
18.976 inches (482 mm) X  
1.66 inches (42.2 mm)

24.43lbs/11.082kg

### Single Package Information

22.244 inches(565mm) x  
28.22 inches (717mm) X 6.92  
inches (176mm)

29.9431lbs/13.582kg  
Brown box with label

### Master Carton Information

N/A

### Pallet Information

N/A

All dimensions are in WxLxH and are approximations.