

StorCenter ix2-200 Network Storage Cloud Edition 2TB



Up to **500,000* Songs** (MP3s)



Up to 800,000*
Digital Photos



Up to **770* hours** of DVD Video



Up to **240* hours** of HD Video









Personal Cloud. Enhanced Data Protection. Extensive Content Sharing. What More Could You Want?

Introducing the Iomega®
StorCenter™ ix2-200
Network Storage, Cloud
Edition. Iomega Personal Cloud
is a new technology that creates
your own Internet connected
"cloud" network of StorCenter
storage devices, personal
computers and handheld mobile
devices, which allows you to

connect, share, copy and



computers and handheld mobile *Compact and Secure Network Storage for* devices, which allows you to *Small Business or Advanced Home*Networks

protect your files within your network. The files shared in your Personal Cloud are completely owned and managed by you, so the content and accessibility is always under your control.

Powerful Media Server with Anywhere Access

- **Easy to use** and manage, set up in just three steps!
- Robust data management powered by enterpriseclass EMC® LifeLine™ software



- Iomega **Personal Cloud** is the most economical way to protect and share your valuable data
- Personal Cloud support is included with the purchase of the latest Iomega StorCenter products
- Supports PC, Mac® & Linux® clients and is VMware® and XenServer™ certified
- **Remote access** from anywhere in the world to your photos, videos and other files via personal web address
- Built-in **torrent** support for peer-to-peer file sharing
- **Iomega QuikTransfer** feature moves data from a USB drive or replicates your data without the need of a PC
- No usage or subscription fees

Enhanced Data Protection

- **EMC® LifeLine™ software** allows users to store and manage all of their valuable data on one centralized, secure, affordable storage appliance.
- Iomega's full suite of data protection software is available for download: Trend Micro™ Internet Security, Iomega QuikProtect, and MozyHome™ Online Backup service.
- **Prevent against data loss** in case of disk drive failure with RAID 1 mirroring.
- **Proven RSA® encryption technology** protects your data from hackers during installs and upgrades.
- **One-touch copying** via the QuikTransfer button.
- VMware & XenServer certified for NFS & iSCSI.
- Axis IP Camera Security support supports up to 5 cameras.

Extensive Content Sharing

 Print server and media server support





 Built-in media **server** turns your StorCenter ix2-200 into a multimedia hub: listen, view and access vour videos, files, photos and music from any compatible devices on your network.



Multi-Media, Multi-Platform, Multi-Location

- Share files among Windows®, Macintosh®, or Linux® based personal computers.
- Torrent technology facilitates download management, making it easier and faster to download large media files.
- Apple File Protocol (AFP) native file system to facilitate copying files and automate networking from your Mac.
- Easily **share files** from your StorCenter ix2-200 to **other** media devices, including DMAs (digital media adapters), UPnP® and DLNA® AV compatible devices (i.e. stereo receivers, game consoles, picture frames).
- Easily transfer pictures from your camera with built-in support for Picture Transfer Protocol.

System Requirements

All:

- Available 10/100/1000 Mbps network Ethernet port (required).
- Internet Explorer 7, Firefox® 3.x, Safari 3 or later browser.
- CD or DVD drive to install software.
- Personal cloud and remote access specific requirements:
 - Internet connection
 - Universal Plug and Play (UPnP™) compatible router, or administrative rights to port forward.
- Recommended minimum sustained connection speeds for a good Personal Cloud experience:
 - Download: 2.5 Mbit/s Upload: 500Kbit/s
- PC Users: Microsoft® Windows® XP or newer
- Mac® Users: Mac OS X 10.4 or newer
- Linux® Users: Redhat 9, Enterprise 4/5, Gentoo, Mandrake 10, Devian 4, FedoraCore 6/5, OpenSUSE 10.3

Package Contents

- Iomega StorCenter ix2-200 device
- Ethernet cable
- Power cable
- Printed Quick Start Guide
- Solutions CD with system administration software and user manual





with registration

^{• 3-}year limited warranty with registration

^{*} Contents refers to number of songs, photos, or hours of video saved on a hard drive.

Contents are calculated as follows—Songs (MP3): 128 kbps bit rate using 11:1 compression ratio, 4 min/song; Digital Photos: 2.5MB per JPG photo using a 6 mega pixel camera; DVD Video: 5.5 Mb/s (2.597 GB/hr) data rate. One gigabyte (GB) = one billion bytes. One terabyte (TB) = one trillion bytes. These examples are for illustrative purposes only.