# Iomega StorCenter IX2-200 6 TB Cloud Edition Netwerk Opslag (125 EUR)



Locatie Noord-Holland, Amsterdam https://www.advertentiex.nl/x-794056-z

Een z.g.a.n. lomega StorCenter IX2-200 6TB Cloud Edition Netwerk Opslag.

Zo goed als nieuw en zodoende zowel technisch als optisch in uitstekende staat.

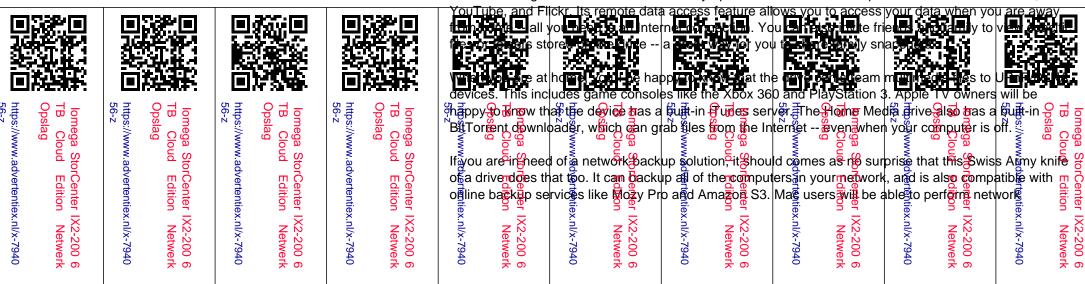
Handleiding ook aanwezig in pdf-vorm.

#### Kenmerken:

The 6TB (2x3TB) StorCenter ix2-200 Network Storage, Cloud Edition from Iomega is a powerful and versatile network storage device with a plethora of enhanced online connectivity features. The spacious hard drive connects to your home network via a Gigabit Ethernet connector and works to bridge the gap between local and online storage -- which is also known as cloud storage.

The ix2-200 is a dual-drive system, and can be configured as a RAID 1 or JBOD. The RAID 1 configuration mirrors data to both physical disks. This halves the available storage capacity, but ensures that no data will be lost if either disk fails. If you need the full 6TB of storage that this drive is capable of, you should configure it as a JBOD. In this mode, your computer will see each physical disk as a separate volume.

You can configure the drive to automatically upload files stored within specified folders to Facebook,





backups to the drive via Time Machine

Photographers will be able to download photos from a digital camera to the drive via USB. You can also set the drive to downsize and watermark your photos, perfect for those who wish to share their work online -- but don't want to see it stolen and reproduced without permission. The USB port can also be used to connect an external hard drive -- giving you more room to store files -- or to connect a printer -- making it easy to print from any computer in your network. Users who use Axis IP security cameras will be happy to know that the StorCenter ix2 can act as a server for up to five of them.

### RAID Support :

Can be configured as a mirrored array (RAID 1) with automatic rebuild, or as a JBOD

# Network File Protocols Supported:

Supports numerous network transfer protocols, including CIFS, SMB, Rally, NFS, AFP, Bonjour, FTP, TFTP, HTTPS, WebDAV, Windows DFS, and SNMP

# Gigabit Ethernet:

Connects to your network via high-speed 10/100/1000Mbps Gigabit Ethernet, complete with support for Jumbo Frames

# iSCSI Target:

Acts as an iSCSI target, providing block-level access for the most efficient utilization of storage - especially for backup, database, and e-mail application performance. It can be used in parallel with file-level storage access via CIFS or NFS

#### Ease of Use:

- Simple three step setup -- Simply plug into your router, power on, and install the software CD
- User friendly web-based management interface
- Web Interface accessible in 16 supported languages

# Simple Content Sharing:

- Access files from any networked Windows, Apple or Linux computer for easy file sharing
- Easily share content with friends and family outside of your home using the exclusive lomega Personal Cloud feature. Invited guests will have access to read and write to files and folders on your network drive. No need to e-mail file attachments
- Built-in photo slide-show sharing feature -- easily select and share your digital pictures on the web
- File distribution made easy. Drop files into a designated distribution folder, and all of those on the distribution list automatically get an email with either the file itself or a link to download the files.

#### Remote Access:

- Connect securely from any computer in the world and get full access to pictures, videos, files -- everything stored on the network drive -- through a web browser. Remotely access and administer the lomega Home Media Hard Drive through a personalized web address
- Upload and share files and folders directly from iPhone, iPad, Android and other mobile devices while on the road.

# Active Directory Support:

- Functions as a client member in an Active Directory domain, allowing the StorCenter ix2-200 to utilize the domain users and groups

# Replication / Device to Device Copy Jobs :

- One-touch copying via the QuikTransfer button. Easily copy files to and from attached USB drives or any network share -- including Iomega Personal Cloud locations -- using the rsync or CIFS protocol
- Define your Copy Job to copy/synchronize files to and from connected drives and/or any other shared storage on your network.

# Expandability:

- Add storage capacity by connecting external USB Hard Disk Drives. Supports NTFS, HFS+, FAT32, and ext3 formatted hard drives.

# Data Organization and Access:

- Windows DFS organizes folders and files on a network, such that they appear to be all in one directory tree on a single lomega StorCenter system, even if the folders reside on many devices in many different locations. WebDAV (Web-based Distributed Authoring and Versioning) enables viewing, adding, or deleting files on a StorCenter from the web, via HTTP or HTTPS for added security.

# Power Savings:

- Automatic hard drive spin-down ensures the most efficient (minimal) power consumption

#### Print Server:

- Intelligent print sharing capability for up to 3 USB printers

# Uninterruptible Power Supply (UPS) Support :

- UPS support enables unattended system shutdown via the USB port without data loss in the case of power failure

# System Status:

- The System Status console is a consolidated resource that provides information in regards to space utilization, device information, and status. In addition, you can manage controls such as device restart from here

#### Reporting:

- E-mail alerts and Event Logging provide up-to-the-minute updates on the status of your device -- even when you are away from your computer. SNMP agent monitoring helps administrators centrally manage the StorCenter ix2-200

#### Built in Audio Video Media Server:

- UPnP/DLNA Certified server provides the ability to stream photos, audio content and videos to a variety of media devices, such as game consoles (Microsoft Xbox 360, Sony PlayStation 3), audio bridges, iTunes players, picture frames, Iomega ScreenPlay products and more
- Create shared iTunes libraries to provide a central location for your music

#### Social Media Sharing Made Easy:

- Convenient folders that automatically integrate with your social media accounts. Multiple accounts are no problem -- just create another folder for each account
- Facebook: Files dropped into your Facebook folder are automatically uploaded to your Facebook page
- Flickr: Files dropped into your Flickr folder are automatically added to the designated Flickr photo album
- YouTube: Videos dropped into your YouTube folder are automatically uploaded to your YouTube channel

# Torrent Download Manager:

- The lomega ix2-200 manages peer-to-peer file transfers without the need of a dedicated PC

# Security Camera:

- Built in support for up to 5 UPnP (universal plug and play) network cameras by AXIS and Panasonic to capture and store video without the need of a dedicated PC. IP cameras from other manufacturers can record to a Share, but are not automatically discovered. Video is encoded as MPEG-4
- Embedded Axis Video Hosting Solution (AVHS) for local to hosted cloud video storage and management

# Powerful Backup Functionality:

- Backup all the computers on your network simply by downloading and installing the available client backup software. Also compatible with today's most common backup software applications
- Time Machine Support allows Apple users to easily backup any Mac computers running OS X (10.5 or later) using Time Machine
- Personal Cloud Backup: Copy data between personal cloud member systems and the Home Media Network Drive
- Public Cloud Backup: Use one of the integrated third-party cloud-based storage services such as Amazon S3, or Mozy Pro for Network Storage (Beta) to replicate data from your Home Media Network Drive to your public cloud account

- Cloud Disaster Recovery: Utilize two or more Home Media Network Drives in different locations and the lomega Personal Cloud function to create your own disaster recovery scheme

# Digital Photography Tools:

- Picture Transfer Protocol (PTP): No touch, automatic transfer of photos from digital cameras via the USB port
- Photo resize: Automatically resize photos any lower resolution
- Watermark: Automatically add a watermark of your choosing to photos as they are re-sized

### Bluetooth Upload:

- You can add an optional Bluetooth adapter to facilitate the uploading of contacts, photos, and more from a cell phone, pocket PC or BlackBerry phone

#### Total Data Protection:

- Native security support with robust username and password authorized access. Create additional users and secure their content with password protection
- User Quotas: Easily manage capacity by setting maximum limits per user
- RSA BSAFE technology protects installs and upgrades
- Data Protection Software: Iomega's full suite of data protection software is available for download. The suite includes: Trend Micro Internet Security, Iomega QuikProtect, and MozyHome Online Backup service

#### Software Compatibility:

- Compatible with today's most common backup software, web browsers, media devices and computers

# Specifications:

Desktop, compact, form factor

Marvell 6281 CPU at 1GHz with 256MB RAM

2 x 3.5 Easy-Swap SATA-II Hard Disk Drives

RAID 1, JBOD

1 x RJ45 10/100/1000Mbps (GbE) Ethernet port LAN standards: IEEE 802.3, IEEE 802.3u

3 x USB 2.0 ports (to connect external HDD, printers, UPS, Bluetooth dongle)

AC Voltage 100-240 VAC

Power consumption 5 Watts (min) - 19 Watts (max)

Acoustic noise 28 dBA maximum

- Dimensions 203 x 94 x 141 mm
- Weight 2,3 kg

Bericht via MP heeft voorkeur. Via 06 alleen bereikbaar tussen 18.00 en 22.00 uur. De bovengenoemde prijs is vast.

