StorCenter™ ix2-200 NETWORK STORAGE, CLOUD EDITION
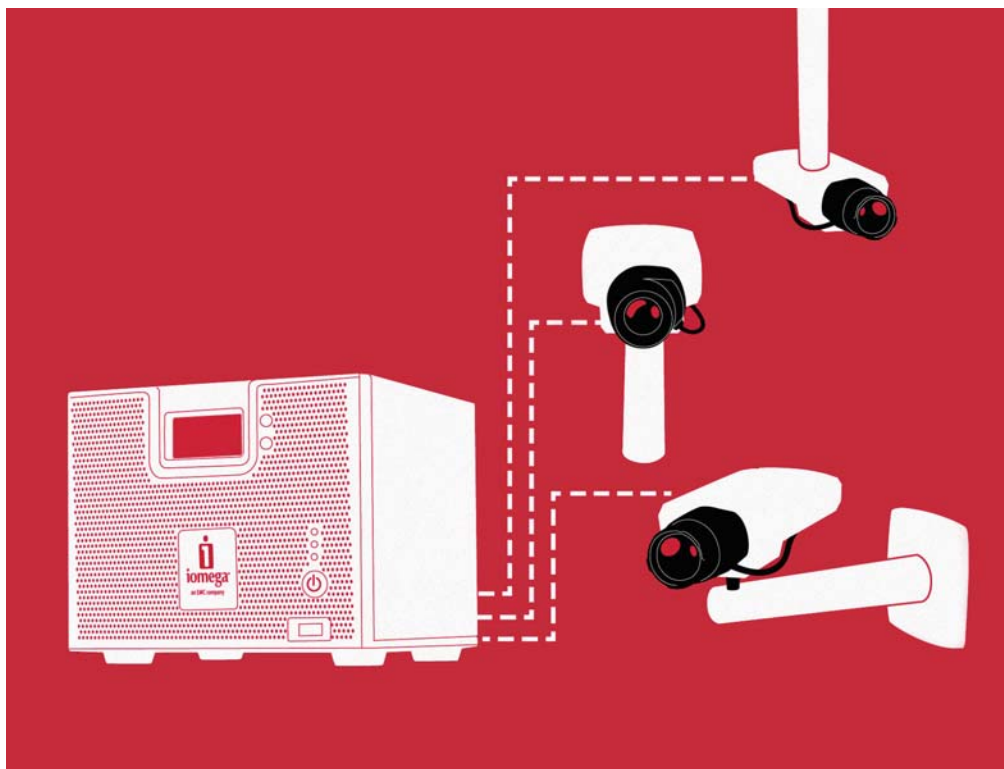# StorCenter™ ix4-200d NETWORK STORAGE, CLOUD EDITION
AVHS-ENABLED (AXIS VIDEO HOSTING SYSTEM)
VIDEO SURVEILLANCE SOLUTION

iomega®

an EMC company

» Integrated AVHS functionality with up to 8 network cameras per location

» Easy to use and manage, set up in just four steps!

» Robust data management powered by enterprise-class EMC® LifeLine™ software

» Supports PC, Mac® & Linux® clients and is VMware® and XenServer™ certified

» Remote access from anywhere in the world

» Capacities ranging from 2TB to 12TB

» GbE Connectivity

Iomega StorCenter, Cloud Edition
AVHS-Enabled Video Surveillance Solution

Iomega's AVHS-enabled (AXIS Video Hosting System) StorCenter network storage devices provide a simple, affordable and reliable recording solution for video surveillance in the cloud. Easy to deploy in four simple steps, the solution allows businesses to leverage the power and cost-effectiveness of cloud services. The AVHS-enabled StorCenter, Cloud Edition network storage devices eliminate the need for a separate Digital Video Recorder (DVR) or Network Video Recorder (NVR), and reduce the total cost of ownership by lowering the amount of on-site hardware and maintenance required.

The addition of an AVHS client permits the StorCenter, Cloud Edition network storage devices to be dispatched to a certified AVHS hosting provider and begin recording video from the family of AVHS-enabled AXIS cameras.

The AVHS client offers the capability for local high resolution/frame rate recordings, while at the same time, creating a duplicate lower resolution companion file to be stored off-site to meet local or federal compliance issues and to protect the video files from disaster or theft.

Available in capacities ranging from 2TB to 12TB, StorCenter, Cloud Edition network storage devices provide easy file sharing and RAID 1, 5 and 10 for optimized data protection (RAID options vary by model). Business users will appreciate the robust data protection features such as UPS support and user replaceable drives for business continuity and disaster recovery, along with the enterprise-class EMC storage technology.

World-class video surveillance that's simple to manage and affordable to own is now a reality with Iomega's AVHS-Enabled Video Surveillance Solution.

StorCenter ix2-200, CE

StorCenter ix4-200d, CE
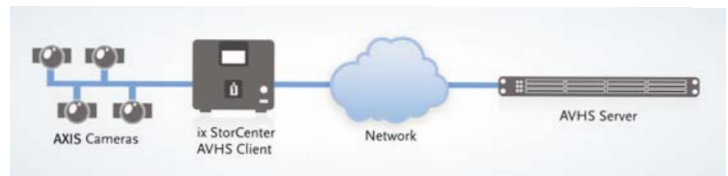
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FEATURES AND BENEFITS

AXIS Video Hosting System (AVHS)

» **Simple Installation** After following the simple four step installation process, a one click installation method allows the installer to enable the AVHS functionality and automatically get an Owner Authentication Key (OAK) to register the device with the hosting provider. This simple deployment should reduce help desk calls from installers and reduce overall cost of deployment.

» **Remote View and Management** With AVHS enabled, the video stored on the StorCenter, Cloud Edition network storage device can be viewed remotely from any web browser or via a mobile application. The recorded video can either be viewed directly or downloaded for later viewing or sharing. Recording parameters can also be changed remotely if the need arises and the remaining capacity of the StorCenter, Cloud Edition network storage device drives can also be viewed.

» **System Alerts** The AVHS solution can also be configured to email or SMS recipients when an error occurs such as a drive failure or the loss of network access to either the StorCenter network storage device or AXIS camera. This will enable system integrators (SIs) the ability to monitor the health of the system and provide support before customers know a problem exists. This should enhance customer satisfaction with the solution and increase solution availability.

» **Multiple Recording Policies** The AVHS solution allows customers to have different recording policies for both the local on-site storage (StorCenter ix2-200, Cloud Edition or StorCenter ix4-200d, Cloud Edition) and the off-site cloud (hosted) storage. High resolution, high frame rate video recordings can easily be handled by the local StorCenter, Cloud Edition network storage device while lower resolution/frame rate, longer retention time video can be stored off-site. With up to 12TB of local storage, multiple weeks of video can be stored locally while the off-site storage is literally limitless. This combination of on-site and off-site storage allows the customer to modify their video retention policies to meet their business needs. The customer can also modify the off-site storage requirements and know exactly what the cost increase or decrease will be allowing for better budget management.

» **View Multiple Locations Simultaneously** The AVHS solution can also be configured to view multiple locations simultaneously within the same browser window. This allows customers to view identical views (like queue lines) from multiple locations at the same time giving them a more thorough view of their businesses.

Iomega StorCenter, Cloud Edition Network Storage Devices

» **Enhanced Operating System** Powerful, award-winning EMC® LifeLine™ software allows users to store and manage all of their valuable data on one centralized, secure, affordable storage appliance.

» **System Status Dashboard** The EMC LifeLine system status dashboard provides a one-stop-shop for space usage, device information, control, and status. If one of these components has encountered an error, you are linked to the page that requires your attention. The system can also be configured to send an email or SMS to alert you of the error.

» **Sharing** Access files from any networked Windows PC, Linux® or Mac® for easy file sharing and data backup.

» **Power Savings** Idle drive spin-down reduces power consumption; variable-speed fan ensures that only the right amount of power is used to cool your device.

» **UPnP® and DLNA® certified** StorCenter ix2-200, Cloud Edition and StorCenter ix4-200d, Cloud Edition will work seamlessly with digital products you may own or buy from different manufacturers allowing you to save, store and stream all kinds of multimedia files.

» **Network File Protocols Supported** CIFS/SMB/Rally (Microsoft), NFS (Linux/UNIX), AFP/Bonjour (Apple), FTP, TFTP, HTTP, HTTPS, WebDAV, Windows DFS, SNMP.

Simple Deployment

Service And Support

Iomega support options deliver choice and flexibility. The StorCenter ix2-200, Cloud Edition and StorCenter ix4-200d, Cloud Edition include a standard three-year warranty with U.S.-based phone support thirteen hours a day, five days a week. Optional service plans available include the Enhanced Service Plan that includes 24x7 phone support with advance replacement.

Specifications for Iomega StorCenter network storage, Cloud Edition

PRODUCT	SKU	CAPACITY	RAID TYPE	CONNECTIVITY	CAPACITY GAUGE	RAM	FEATURES
StorCenter ix2-200, CE	35427 35430 34788	2TB 4TB 6TB	1, JBOD	3 x USB 2.0 1 x Gb Ethernet	No	256MB	» User Replaceable Hard Drives » ADS Support » Available now » 3 Year Warranty with Registration
StorCenter ix4-200d, CE	35436 35439 34791	4TB 8TB 12TB	5, 10, JBOD	3 x USB 2.0 2 x Gb Ethernet	Yes (LCD)	512MB	» User Replaceable Hard Drives » ADS Support » Available April 2011 » 3 Year Warranty with Registration

A Name You Can Trust

Iomega is part of EMC Corporation, the world's premier information infrastructure technology provider—leading customers on the journey to cloud computing.