

FIVE MINUTES TO NETWORK STORAGE

PROTECT YOUR DATA BY IMPLEMENTING AN EASY-TO-USE AND COST-EFFECTIVE NAS SOLUTION



To most small and medium-sized businesses, implementing a storage solution may seem like an overwhelming proposition—and with good reason. Storage, networking and file sharing products have traditionally been difficult to set up and challenging to use, even for technically savvy organizations. As a result, many smaller businesses use USB drives, CDs and “sneakernet” to copy and share files. Worse yet, some businesses fail to back up even their most critical data in any meaningful way, leaving them vulnerable should they suffer a data loss. In short, most small and medium-sized businesses have been forced to choose between implementing a complex, costly storage system, and putting their valuable data at risk.

That’s where iomega® StorCenter™ products with EMC® Lifeline™ software come in. These affordable, easy-to-use solutions mean that you can:

- Access the latest copy of an important document with a mouse click
- Automatically back up your work files and send them to a secure device in your office
- Keep your business up and running even if your server goes down
- Monitor and manage your network storage from anywhere using simple web-based tools
- Install and configure your network storage in five minutes, with no IT training required

With StorCenter devices, you can enjoy all the benefits of an enterprise-class storage solution—without all the cost or complexity.

YOUR COMPLETE NAS SOLUTION IN FIVE EASY STEPS

Before you install your iomega StorCenter solution, you’ll need access to your network router or hub, which is the device that connects your network cable system together. You’ll also need an open electrical socket.

STEP 1: PLUG IN AND POWER ON

- Plug one end of the black networking cable (provided in the box) into the port on the back of your StorCenter, and plug the other end into an open port on your network hub or router.
- Plug in the power cable into the round opening on the back of the StorCenter. Plug the other end into a grounded electrical outlet.
- Press and release the red power switch on the back of the StorCenter. When the flashing red light turns to solid blue, usually in just a couple of minutes, your StorCenter is ready. (If you already have a way to discover a network device, you’re done. Your StorCenter is ready for use.)

STEP 2: INSTALL THE SOFTWARE

- Put the iomega StorCenter Solutions CD in the CD/DVD reader of your PC or Mac. Setup will start automatically
- This software will automatically discover your StorCenter on the network and create a desktop icon and system tray icon for easy connection.
- Here you can select to automatically install EMC Retrospect®, the award winning backup software for PC and Mac that is included with your StorCenter product.

STEP 3: FIRST TIME CONFIGURATION

- Once connected, there is a simple 4 step configuration. The StorCenter will ask you for a password, a name for your StorCenter, an e-mail address and time zone.
 - o Password—the password is for setting up security on your StorCenter. This password is for the default administrator account.
 - o Name—Choose the name you would like for your StorCenter, or use the default “storage”. (a new name will require a restart. It’s fast so name it what you’d like.)
 - o Email address—The StorCenter uses this email address to send occasional product or service-related messages.
 - o Time-Zone—The StorCenter uses this to keep the correct date and time.
- You’re done with setting up the StorCenter. It’s ready to go!

STEP 4: CONNECTING OTHER COMPUTERS

- Using the setup CD, install the software on any other PC or Mac computer that you would like to have access to your network storage. During setup, you’ll be asked if the user should also have personal or administrative rights, and which other folders the user should be able to access.

STEP 5: CONFIGURE EMC RETROSPECT BACKUP (IF INSTALLED)

- During setup, a folder called “backup” was automatically created for you on the StorCenter device. From your computer, click the icon for EMC Retrospect. Retrospect software will launch, and guide you through the simple setup process, which includes automatically finding your backup folder and prompting you for a regular backup schedule of your computer or the files that you select.

That’s all there is to it! iomega StorCenter devices make it easier than ever to share files, back up data and ensure that your business stays up and running. So with iomega StorCenter, you can stop focusing on network storage, and start focusing on your business. Learn more about iomega NAS solutions at www.iomega.com/NAS.



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