StorageWorks NAS S1000 Quick Start Card

Thank you for choosing a StorageWorks™ NAS S1000 by Compaq. Take a moment to verify the contents in your box and note the serial number of your StorageWorks NAS S1000 for future reference. The procedures outlined here assume that you are familiar with networking and system administration basics. If not, please refer to the Installation and Configuration Guide on the enclosed StorageWorks by Compaq NAS S1000 Installation and Documentation CD.

Box Contents

- *StorageWorks* NAS S1000 system
- Quick Start Card
- *StorageWorks* NAS S1000 End User License Agreement
- Power cord
- CAT-5 Ethernet cables (2)
- Mounting ears (2) with screws
- Rubber feet (4)
- *StorageWorks* NAS S1000 Installation and Documentation CD containing:
  - *StorageWorks* NAS S1000 Setup and Discovery Utility
  - *StorageWorks* NAS S1000 documentation
- Worldwide Telephone Numbers booklet
- Limited Warranty Statement
- Important Safety Information book

Unit Information

Please record the following information:
Model Number:_____
Serial Number:_____

System Requirements

It will be necessary for your workstation to have the following:
- Windows 95/98/Me/NT(SP5)/2000/XP
- Internet Explorer v5.01 SP1 or above (Ver. 5.5 required for secure browser sessions)
- Network Interface Card (NIC)
- Client for Microsoft Networks enabled over TCP/IP
- CD-ROM Drive

Connect the StorageWorks NAS S1000 to your Network

1. Connect one of the enclosed CAT-5 Ethernet cables to either 10/100 Base T Ethernet port on the back of your system. Insert the other end of this cable into a 10/100 Ethernet connection on your network hub or switch. If you connect both Ethernet ports to your network, they are pre-configured to enable fail-over and load balancing. Use the power cord to connect the *StorageWorks* NAS S1000 to a power source.
2. Make sure the main power On/Off rocker switch located at the back of the unit is in the On position. Next, press the soft-power button on the front panel. The power light will begin to flash and continue flashing for several minutes during the power-up cycle. When the power light stops flashing and remains on, your *StorageWorks* NAS S1000 is ready to configure.

Install the StorageWorks NAS S1000 Setup and Discovery Utility Software

1. Insert the CD labeled *StorageWorks* NAS S1000 Installation into your CD-ROM drive. If the *StorageWorks* NAS S1000 menu does not appear shortly after insertion, use Windows Explorer to locate and launch the Setup file on the CD.
2. From the opening screen, select *StorageWorks* NAS S1000 Setup and Discovery Utility, and then follow the on-screen instructions.
3. When the installation is complete, select the option to launch *StorageWorks* NAS S1000 Setup and Discovery Utility, and then click on the FINISH button. A *StorageWorks* NAS S1000 Setup and Discovery Utility window will appear with a "SEARCHING, Please Wait. . ." message. When the search is complete, the *StorageWorks* NAS S1000 system(s) on your network will be displayed in the window grid.

Configure your StorageWorks NAS S1000

1. If you have a DHCP server operating on your network, skip to step 3 below.
2. Select the *StorageWorks* NAS S1000 unit you just installed by single-clicking the factory default server name. The default server name will begin with the letters "SW". Select "Change Settings". Set "DHCP Client" to "Disabled", enter the desired IP Address, Net Mask, and Gateway, and click the "Apply" button to commit the changes. The server will then automatically reboot. Close the "Change Settings" window. After the system has completed rebooting, press the "Refresh" button.
3. Double-click on the factory default server name appearing in the *StorageWorks*NAS S1000 Setup and Discovery Utility window. The default server name will begin with the letters "SW". Your web browser will launch and display a login screen. Enter the login name "Administrator" (without quotes) and leave the password blank. Select "Administer this server appliance". A second identical login will be required.
4. The First Time Setup Wizard will help you set the date and time, assign the administrator password, setup E-mail alert notifications, and assign a name for your system. Depending on the changes made, you may be instructed to reboot the system.
5. Once rebooted, your *StorageWorks* NAS S1000 is ready for use.

Refer to Compaq *WorldWide Telephone Support* booklet for technical support contact information in your country.