PHASER® 1235
COLOR PRINTER

QUICK NETWORK INSTALLATION GUIDE

Tektronix

COLOR PRINTERS BY

XEROX

Phaser® 1235 Color Printer
Quick Network Install Guide

Contents

Introduction

The purpose of this document is to provide an experienced Systems Administrator with information for setting up the Phaser 1235 printer on the various networks indicated.

Requirements

In general, the requirements needed for printer connection and setup include:

- A workstation with the appropriate operating system software installed for that station.
- A working knowledge of your network.

Additional information

Additional information may be found in on-line help and electronic documentation supplied with your printer. This documentation may include an **Advanced Features and Troubleshooting Manual** on the printer CD-ROM for most printers and a **Technical Information Guide** on the Printer Management Software CD-ROM.

How to use this document

This document has been arranged to get the printer set up on your network quickly and with minimum reading.

1. Review the Table of Contents.

2. Find the Network Operating Systems (NOS), which pertains to your network.

3. Go to the page indicated and perform the procedure. The procedure may point you to one or more of the Appendices located in the back of this document.

4. Once these procedures are finished it is recommended you print a Test Print.

5. Check the print job for print-quality. If print-quality problems exist, use the Troubleshooting section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

6. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

Phaser printers come with an imbedded web server. If you wish to monitor or administer your printer using your standard web browser software, perform the procedures in the section entitled **Internet Printer Services**.

Windows NT 4.x Network

Introduction

Your printer can be installed on a Windows NT network using one of two methods:

- TCP/IP protocol
- AppleTalk protocol

The **Preliminary Steps** given below must be accomplished for all printers regardless of the protocol that is being used. Then, the **Quick Install Steps** will detail the installation based on the protocol used on your network.

The CentreWare DP program on your Printer Management Software CD-ROM can also be used to monitor and configure the printer.

Preliminary steps

1. Print the Configuration Sheet. Details are in this document in **Appendix A: Print the Configuration Sheet**. Retain this page for reference.
2. Check the Configuration Sheet and verify that both the desired protocol and connector are enabled.
3. Proceed to the Quick Install Steps for your network protocol.

Quick install steps (TCP/IP protocol)

1. At the Desktop, right-mouse-click the Network Neighborhood icon and select **Properties**.
2. Click on the **Protocols** tab and verify that the TCP/IP protocol has been loaded.
3. Select the **Services** tab and verify that **Microsoft TCP/IP Printing** is loaded.
4. If this software is not present, install it using the documentation provided by Microsoft. Then return to this document.
5. Open the **Control Panel** and double-click the **Printers** icon.
6. Double-click **Add Printer**; the **Add printer Wizard** starts.

7. Verify that My Computer is selected and click **Next>**.

8. Click **Add Port**.

9. From the list that appears, select **LPR Port**.

10. Click **New Port**. This will open up the **Add LPR** compatible printer window.

11. Type the IP address of your printer and a printer name of up to 31 characters (no spaces).

12. Select **OK**. The Wizard will return you to the previous dialog. Verify that the new IP address you entered is in the list and is correct. The check box to the left of the address must be checked; if it is not, check it, then select **Next>**.

13. Insert your printer CD-ROM into your computer's CD-ROM drive and click **Have Disk**.

14. Click the **Browse** button and select the directory containing the Windows NT drivers.

15. Select the ***.INF** file.

16. Click **Open**. The Wizard will return you to the previous dialog. Verify that the path and filename are correct and click **OK**.

17. At the next dialog, enter a name for the printer and select whether you want that printer to be the default. Click **Next>**.

18. If the printer will not be shared, click **Next>**. To share the printer, enter a **Share Name**, check the share checkbox, then click **Next>**.

19. At the next dialog it is recommended that you print a Test Print. Click **Finish**.

20. Wait for the Test Print to print. A new dialog will ask for confirmation of the Test Print; click **Yes**.

21. Send a print job to the printer.

22. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

23. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

Note

> Printers connected to a Windows NT network with TCP/IP protocol enabled can use a web browser to monitor and configure your printer. Refer to the section in this document entitled **Internet Printer Services**.

Note

> For installing or managing multiple printers on a Windows NT network with TCP/IP protocol enabled, you can use the Xerox CentreWare MC snap-in to Microsoft Management Console. Refer to the **Xerox CentreWare MC User Guide**.

Quick install steps (AppleTalk protocol)

1. At the Desktop, right-mouse-click the Network Neighborhood icon and select **Properties**.

2. Click the **Protocols** tab and verify that the **AppleTalk** protocol has been loaded.

3. If the AppleTalk software is not present, install it using the documentation provided by Microsoft. Then return to this document.

4. Open the **Control Panel** and double-click the **Printers** icon.

5. Double-click **Add Printer**; the **Add Printer Wizard** starts.

6. Verify that My Computer is selected and click **Next>**.

7. Click **Add Port**.

8. Select the **AppleTalk Printing Devices** and click **New Port**.

9. Click **Ethernet** and select the device.

10. Choose your printer device from the list, then click **OK**.

11. Click **OK**. The Wizard will return you to the previous dialog. Verify that the port name you entered is in the list and is correct. The check box to the left of the port name must be checked; if it is not, check it, then select **Next>**.

12. Insert your printer CD-ROM into your computer's CD-ROM drive and click **Have Disk**.

13. Click the **Browse** button and select the directory containing the Windows NT drivers (<CD Drive>:\instal\winnt40), then click **Open**.

14. Select the ***.INF** file, then click **OK**.

15. The Wizard will return you to the previous dialog. Verify that the path and file name are correct and click **OK**.

16. At the next dialog, enter a name for the printer and select whether you want that printer to be the default, then click **Next>**.

17. If the printer will not be shared, click **Next>**. To share the printer, enter a **Share Name**, check the share checkbox, then click **Next>**.

18. At the next dialog it is recommended that you print a Test Print. Click **Finish**.

19. Wait for the Test Print to print. A new dialog will ask for confirmation of the Test Print; click **Yes**.

20. Send a print job to the printer.

21. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

22. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

Windows 9x (95/95sr2/98/98se), Windows 2000, and Millennium (Me/ME) Networks

Introduction

Your printer can be installed on a Windows 2000 network using one of three methods:

■ TCP/IP protocol (LPR into Port 9100/AppSocket)

■ Server Message Block (SMB) protocol

■ AppleTalk protocol

Your printer can be installed on a Windows 9x (95/95sr/98/98se) network or a Millennium (Me/ME) network using the SMB protocol method.

The **Preliminary Steps** given below must be accomplished for all printers regardless of the protocol that is being used. Then, the **Quick Install Steps** will detail the installation based on the protocol used on your network.

The CentreWare DP program on your Printer Management Software CD-ROM can also be used to monitor and configure the printer.

Preliminary steps

1. Print the Configuration Sheet. Details are in this document in **Appendix A: Print the Configuration Sheet**. Retain this page for reference.

2. Check the Configuration Sheet and verify that both the desired protocol and connector are enabled.

3. Proceed to the Quick Install Steps for your network protocol.

Quick install steps (TCP/IP protocol) — Windows 2000 only

1. At the Desktop, right-mouse-click the **My Network Places** icon and select **Properties**.

2. Right-mouse-click the **Local Area Connection** icon inside the **Network and Dial-up Connections** window. Select **Properties**.

3. Select the **General** tab and verify that **Internet Protocol (TCP/IP)** is loaded.

4. If the TCP/IP software is not present, install it using the documentation provided by Microsoft. Then return to this document.

5. Open the **Control Panel** and double-click the **Printers** icon.

6. Double-click **Add Printer**; the **Add printer Wizard** starts.

7. Click **Next>**.

8. Click the **Local Printer** radio button.

9. Click **Next>**.

10. Click the **Create a New Port** radio button.

11. Select **Standard TCP/IP Port** from the **New Port Type** pull-down menu.

12. Click **Next>.**

13. The wizard now starts the TCP/IP port wizard, click **Next>**.

14. Click in the **Printer Name or IP Address** edit box, and type in the IP Address of the printer you wish to use.

15. Click **Next>**.

16. On the **Confirmation** window, click **Finish** if the data is correct. If the data is not correct, click the **<Back** button to correct any errors.

17. Insert your printer CD-ROM into your computer's CD-ROM drive and click **Have Disk**.

18. Click the **Browse** button and select the directory containing the Windows 2000 drivers.

19. Select the ***.INF** file, then click **Open**.

20. The Wizard will return you to the previous dialog. Verify that the path and filename are correct, and click **OK**.

21. At the next dialog, enter a name for the printer and select whether you want that printer to be the default, then click **Next>**.

22. If the printer will not be shared, click **Next>**. To share the printer, enter a **Share Name**, check the share checkbox, then click **Next>**.

23. At the next dialog, it is recommended that you print a Test Print. Click **Next>**.

24. The **Completing the Add Printer Wizard** window will come up. If all the data presented is correct, click the **Finish** button. If not, click the **<Back** button to correct any errors.

25. Wait for the Test Print to print. A new dialog will ask for confirmation of the Test Print; click **Yes**.

26. Send a print job to the printer.

27. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

28. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

Note

Printers connected to a Windows 2000 network with TCP/IP protocol enabled can use a web browser to monitor and configure your printer. Refer to the section in this document entitled **Internet Printer Services**.

Note

For installing or managing multiple printers on a Windows 2000 network with TCP/IP protocol enabled, you can use the Xerox CentreWare MC snap-in to Microsoft Management Console. Refer to the **Xerox CentreWare MC User Guide**.

Quick install steps (SMB protocol)

1. Type your printer's IP Address in your web browser.

2. Select **Properties** to view and set properties.

3. In the tree to the left, expand the **Protocols** folder by clicking the **+** sign.

4. Select **SMB TCP/IP;** the **SMB over TCP/IP** dialog box should appear.

5. Make sure that **Enable** is check-marked.

6. Enter **Server Name**, **Workgroup**, and **Auto Config** information.

7. Press the **Apply New Properties** button.

8. Restart your printer.

9. Use Network Neighborhood to find your printer with the Workgroup you entered in Step 6. Look for a PC icon with the Server Name you entered in Step 6.

10. Double-click the PC icon found in Step 9.

11. Right-click the Shared Network Printer icon (icon with a printer and a LAN wire below it). Select **Connect** from the menu.

12. If the printer driver was not previously installed on your workstation, follow the instructions in the Add Printer Wizard to install the driver.

Quick install steps (AppleTalk protocol) — Windows 2000 only

1. At the Desktop, right-mouse-click the **My Network Place** icon and select **Properties**.

2. Right-click the **Local Area Connection** icon inside the **Network and Dial-up Connections** window. Select **Properties**.

3. Select the **General** tab, and verify that **AppleTalk Protocol** is loaded.

4. If the AppleTalk software is not present, install it using the documentation provided by Microsoft. Then return to this document.

5. Open the **Control Panel** and double-click the **Printers** icon.

6. Double-click **Add Printer**; the **Add printer Wizard** starts.

7. Click **Next>**.

8. Click the **Local Printer** radio button.

9. Click **Next>**.

10. Click the **Create a New Port** radio button.

11. Select the **AppleTalk Printing Devices** from the **New Port Type** pull-down menu.

12. You are now presented with a list of zones discovered on the network. Double-click the **Zone Name** your printer is on to expand the list. Now select your printer from the list, and click **OK**.

13. You may now capture the AppleTalk Device. Doing so will prevent others from printing to this device. In most applications it is best to select **No**. If you are installing the printer port on a server that will act as a single print queue for this device, then click **Yes**.

14. Insert your printer CD-ROM into your computer's CD-ROM disk drive and click **Have Disk**.

15. Click the **Browse** button and select the directory containing the Windows 2000 drivers: (<CD Drive>:\instal\win2k), then click **Open**.

16. Select the ***.INF** file, then click **OK**.

17. The Wizard will return you to the previous dialog. Verify that the path and file name are correct, and click **OK**.

18. At the next dialog, enter a name for the printer and select whether you want that printer to be the default, then click **Next>**.

19. If the printer will not be shared, click **Next>**. To share the printer, enter a **Share Name**, check the share checkbox, then click **Next>**.

20. At the next dialog, it is recommended that you print a Test Print. Click **Next>**.

21. The **Completing the Add Printer Wizard** window will come up. If all the data presented is correct, click the **Finish** button. If not, click the **<Back** button to correct any errors.

22. Wait for the Test Print to print. A new dialog will ask for confirmation of the Test Print; click **Yes**.

23. Send a print job to the printer.

24. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

25. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

Macintosh EtherTalk Network

Quick install steps

1. Print the Configuration Sheet. Details are in this document in **Appendix A: Print the Configuration Sheet**.

2. Check the Configuration Sheet and verify that the EtherTalk is enabled, the AppleTalk name is correct, the AppleTalk zone is correct (if used), and the proper connector is enabled. Details are in the **Technical Information Guide**.

3. Use the software installer to load print drivers. Details for this are found in your printer's **CD-ROM**.

4. Select your printer and zone (if used) in the **Chooser**.

5. Send a print job to the printer.

6. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

7. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

Novell NetWare 3.1x, 4.1x, 5.x Networks

> If you use NetWare 4.x or 5.x and print using NDPS/NEPS, Xerox provides a Xerox NDPS/NEPS solution. This is available from the Xerox web site at: **http://www.xerox.com/officeprinting.**

Quick setup

1. Print the Configuration Sheet. Details are in this document in **Appendix A: Print the Configuration Sheet**.

2. Check the Configuration Sheet and verify that **Novell enable=On** and **correct Frame Type** is set.

3. Install print drivers from your printer's CD-ROM and then install CentreWare DP from the **Printer Management Software** CD-ROM on a Windows-based workstation. Details for this are found in the Instruction Booklet included with each CD-ROM.

4. Run the CentreWare DP application and choose **Setup Wizard** from the **Printer** menu. NetWare 3.1x users should select the bindery server install and follow the Setup Wizard steps. NetWare 4.1x users should select the NDS install and follow the Setup Wizard steps.

5. Send a print job to the printer.

6. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

7. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

8. If you want your printer to service more than one queue, proceed to the next section entitled **Advanced Setup**.

Advanced setup

The Advanced Setup option of CentreWare DP gives you a tool to control how your devices are configured in your Novell NetWare network environment. This tool is only necessary for connecting your device to more than one file server or queue. For a connection to a single device and queue, use Setup Wizard.

The Advanced Setup option requires Novell NetWare Client 32 in order to function. This utility is supplied on the Printer Management Software CD-ROM for your convenience.

Consult the **CentreWare DP User Guide** on the Printer Management CD-ROM for instructions on using this options.

OS/2 Warp Server (LAN Server) Network

Quick install steps

1. Print the Configuration Sheet. Details are in this document in **Appendix A: Print the Configuration Sheet**.

2. Check the Configuration Sheet and verify that both the TCP/IP protocol and proper connector are enabled on the printer.

3. Create a new printer to load print drivers. Details for this are found in the **Technical Information Guide**.

4. Create a network printer resource and its permissions.

5. Start LPRPORTD/LPRMON, ping the printer, open EPM and send a print job to the printer.

6. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

7. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

OS/2 Warp V4.0 and OS/2 Warp Connect 3.0 Peer-to-Peer Network

Quick install steps

1. Print the Configuration Sheet. Details are in this document in **Appendix A: Print the Configuration Sheet**.

2. Check the Configuration Sheet and verify that both the TCP/IP protocol and proper connector are enabled on the printer.

3. Create a new printer to load print drivers. Details for this are found in the **Technical Information Guide**.

4. Create a printer share and set its access permissions (sharing and connecting).

5. Start LPRPORTD/LPRMON, ping the printer, open EPM and send a print job to the printer.

6. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

7. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

UNIX Network

Overview

Your Phaser printer supports connection to a variety of UNIX platforms. Below is a list of the currently supported versions:

- SunOS
- Solaris
- IBM AIX
- Hewlett-Packard HPUX

The procedures contained in this document will enable you to connect your printer in any of these environments.

Quick install steps

1. Print the Configuration Sheet. Details are in this document in **Appendix A: Print the Configuration Sheet**.

2. Check the Configuration Sheet and verify that both TCP/IP protocol and the proper connector are enabled.

3. Go to **Appendix B: Set an IP Address** and perform one of the procedures there, depending on the manner in which you wish to set your printer's IP address.

4. **SUNOS and Solaris:** Refer to the **CentreWare DP User Guide for SunOS/Solaris** (English only) included on the Printer Management Software CD-ROM for CentreWare installation and detailed printer setup instructions.

   Other UNIX OS: Load printer drivers and configure the printer for one of the Print Models. These drivers are available on the **Printer Management Software** CD-ROM or from the Xerox web site (ftp.xerox.com).

5. Send a print job to the printer.

6. Check the print job for print-quality. If print-quality problems exist, use the print-quality section of your printer's **Advanced Features and Troubleshooting Manual** to correct the problem.

7. If your print job did not print, see the Troubleshooting section for your operating system in the **Technical Information Guide** to correct the problem.

Internet Printer Services

Overview

Your Phaser printer includes an integrated web server. This means you can now check up on your printer status using your favorite web browser software! This section will show you how to set up this feature.

The type of network to which your Phaser printer is connected will determine how Internet services will be enabled.

Requirements

■   It is recommended, but not mandatory, that you install a Java-enabled browser on the workstation(s), which will use the Internet Services Tool. For best performance and compatibility, use Netscape Navigator 3.0 or Microsoft Internet Explorer 3.01 or later.

■   Your printer and workstation(s) must be connected to a network, which has the TCP/IP protocol enabled.

■   These procedures assume a general knowledge of your network type and the operation of your web browser software.

■   It is recommended that you set both Subnet Mask and Default Gateway parameters if your printer is on an inter-network with more than 1 segment. These parameters are optional if you are not communicating to your printer over a WAN.

Configure your web browser

This procedure will configure your web browser software to connect to your printer on the network.

1. Consult **Appendix B: Set an IP Address** and assign your printer a TCP/IP address.

2. Perform the procedure in **Appendix A: Print a Configuration Sheet** and retain the page for the steps below.

3. Launch your web browser software.

4. Enter your printer's TCP/IP address from your Configuration Sheet into the **Address** or **Location** field on your browser (this name is browser-dependent). Press **[Enter]**.

5. Your browser will connect to the imbedded web server on your printer and display the printer's "Home Page."

6. Once you have established communication with your printer, be sure to save the URL in your Favorites, or Bookmarks (this name is also browser-dependent), so you can quickly reconnect when necessary.

Note

> To make it easier for browser software to find the printer, be sure to update your DNS or NIS to include the printer.

Appendix A: Print the Configuration Sheet

It is important to print a Configuration Sheet for proper setup of the printer on the network. The information will be used to verify NIC address, verify enabled printer options, to check printer IP address, to check the print server name in the case of a Novell network, and to verify the AppleTalk name or zone if used in an AppleTalk network. The default settings are suitable for most applications.

For Phaser networked printers

To print the Configuration Sheet from the Printer's Control Panel:

> If you change any settings, print another Configuration Sheet to verify that the changes were made.

1. Press **Menu Up** or **Menu Down** until you see:

   ```
   Menus
   Print Menu
   ```

2. Press **Item Up** or **Item Down** until you see:

   ```
   Print Menu
   Configuration Sheet
   ```

3. Press **Enter**. The Configuration Sheet will be printed.

4. Review the current settings and make any modifications necessary for your network application.

Appendix B: Set an IP Address

Your printer can be set up on a variety of TCP/IP networks. There are several ways in which your printer can be assigned a TCP/IP address, depending on your network.

Static Addressing	TCP/IP address is assigned manually by the system administrator.
Dynamic Addressing BOOTP	TCP/IP address is assigned automatically by the server.
Dynamic Addressing DHCP (Dynamic Host Resolution Protocol)	TCP/IP address is assigned automatically by the server.

This appendix contains procedures for each of these methods. Determine which method will be used for your network and follow the steps of the appropriate procedure.

For Phaser networked printers

Static addressing

The printer is assigned a TCP/IP address by a network administrator and this address is manually input to the printer. Perform the steps below:

1. Press **Menu Up** or **Menu Down** until you see:

    **Menu
    Ethernet Menu**

2. Press **Item Up** or **Item Down** until you see:

    Ethernet Menu

    IP Address Resolution

3. Press **Value Up** or **Value Down** until you see:

    IP Address Resolution

    Static

4. Press **Enter.**

5. Press **Item Up** or **Item Down** until you see:

    ```
    Ethernet Menu
    IP Address
    ```

6. Press **Value Up** or **Value Down** until you see:

    ```
    IP Address
    xxx.xxx.xxx.xxx
    ```

7. Use **Value Up** or **Value Down** to increment the underlined value in the IP Address by 1 each time the key is pressed. Holding down **Value Up** or **Value Down** causes continuous scrolling through the values.

8. Use **Item Up** or **Item Down** to scroll left or right respectively through the positions of the IP Address and repeat Step 4 above until you have completely selected the IP Address.

9. Press **Enter** to set the IP Address after you have completed selecting it.

10. Reset the Printer to have the new settings take effect.

Dynamic addressing (RARP/BOOTP[1])

The TCP/IP address is assigned automatically by the Server. Follow the steps below:

1. Press **Menu Up** or **Menu Down** until you see:

    ```
    Menus
    Ethernet Menu
    ```

2. Press **Item Up** or **Item Down** until you see:

    ```
    Ethernet Menu
    IP Address Resolution
    ```

3. Press **Value Up** or **Value Down** until you see:

    ```
    IP Address Resolution
    BOOTP/RARP[1]
    ```

4. Press **Enter**.

5. Update the RARP/BOOTP[1] server's **/etc/ethers** or **/etc/bootptab** and the **/etc/hosts** files with a host name, TCP/IP and Network addresses. Consult your UNIX documentation for more RARP/BOOTP[1] server configuration details.

6. Power off the Printer.

7. Power the printer on and allow time for an IP address to be assigned by the RARP/BOOTP[1] server (this time may vary depending on network traffic).

8. Perform the steps contained in the section of this document entitled **Appendix A: Print the Configuration Sheet**.

9. Obtain the TCP/IP address from the Configuration Sheet.

[1] RARP is not functional even when selected. Only BOOTP is functional.

Dynamic addressing (DHCP)

The TCP/IP address is assigned automatically by the server.

1. Press **Menu Up** or **Menu Down** until you see:

   ```
   Menus
   Ethernet Menu
   ```

2. Press **Item Up** or **Item Down** until you see:

   ```
   Ethernet Menu
   IP Address Resolution
   ```

3. Press **Value Up** or **Value Down** until you see:

   ```
   IP Address Resolution
   DHCP
   ```

4. Press **Enter**.

5. Power off the printer.

6. Power the printer on and allow time for an IP address to be assigned by the DHCP server (this time may vary depending on network traffic).

7. Perform the steps contained in the section of this document entitled **Appendix A: Print the Configuration Sheet**.

8. Obtain the TCP/IP address from the Configuration Sheet.

9. Update the lease time, if necessary, depending on your printer-usage patterns.

Note

> If your network is using this protocol to assign TCP/IP addresses, be aware that the lease on the assigned address can run out if your printer is taken off the network for longer than the allocated lease time.

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Printed on recycled paper