

**EPSON®**  
**EPSON STYLUS® COLOR**  
**800N**

*Setup Guide*



Printed on recycled paper with at least 10% post-consumer content

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# Setup Guide



Note:

The *Stylus COLOR 800 User's Guide* contains some information that does not apply to your Ethernet-ready Stylus COLOR 800N.

Congratulations on purchasing your new EPSON Stylus® COLOR 800N printer. This guide summarizes the process of setting up your printer and configuring it to work with your network. For more information, see the User's Guides for your printer, the Ethernet card, and EPSON Status Monitor 2.

## Using Your Software and Manuals

Your printer comes with the following:

- ▶ **Printer Software CD-ROM**  
Contains the drivers for Windows® and Macintosh®, Epson Answers (Windows 95, for non-network use only) and Avery® LabelPro® 3.0 (Windows only).
- ▶ **EPSON Stylus COLOR 800 *User's Guide***  
Provides instructions for basic and custom printing, using special media, maintenance, troubleshooting, and specifications.
- ▶ **EPSON Net utility for Windows, Macintosh, and DOS/OS/2 (1 diskette each)**  
Allows you to configure your printer for protocols including Novell® NetWare®, TCP/IP, AppleTalk®, and NetBIOS.
- ▶ **EPSON Type B Ethernet Interface Card *User's Guide***  
Includes instructions for configuring and using the Ethernet card with NetWare, Windows NT, UNIX®, and OS/2.® Note that the information in the *User's Guide* on using the card with AppleTalk is incorrect for the version of EPSON Net! included with your printer. Refer to the Supplement for the correct instructions.

- ▶ **EPSON Type B Ethernet Interface Card *Supplement***  
Contains instructions for configuring and using the Ethernet card with a Macintosh network, initializing the card, using the card with NetWare on a WAN, and using TCP/IP with Windows 95.
- ▶ **EPSON Status Monitor 2 for Windows**  
Allows you to monitor your printer over the network and configures Windows 95 peer-to-peer printing environments (2 diskettes).
- ▶ **EPSON Status Monitor 2 *User's Guide***  
Provides instructions for installing and using the utility in a TCP/IP or NetWare environment.

## Setting Up Your Printer

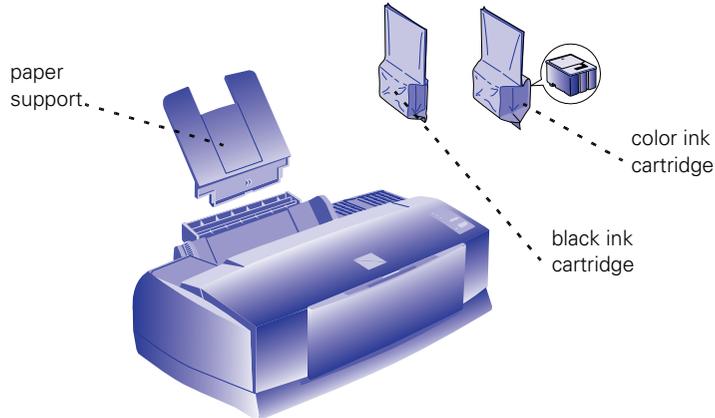
First you must unpack your printer and get it ready for operation. Then you need to install your ink cartridges and load some paper before you can test the printer.

## Getting the Printer Ready

Follow these steps:

1. Remove any packing material from the printer, as described on the Notice Sheet in the box. Save all the packaging so you can use it if you need to transport the printer later.

You'll find these items inside:



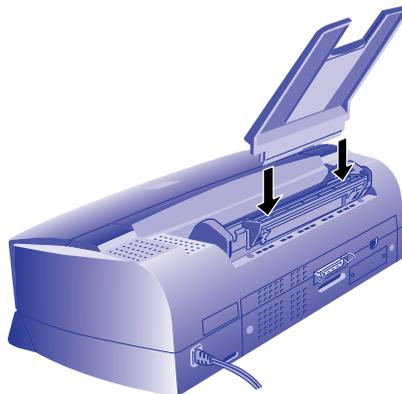
Note:  
Be sure to follow the  
Safety Instructions in  
the Introduction of your  
printer *User's Guide*.

2. Place the printer flat on a stable desk near a grounded outlet. Leave plenty of room in back for the cables and enough room in front for opening the output tray.

Do not put the printer:

- In an area with high temperature or humidity
- In direct sunlight or dusty conditions
- Near sources of heat or electromagnetic interference, such as loudspeakers or cordless telephone base units

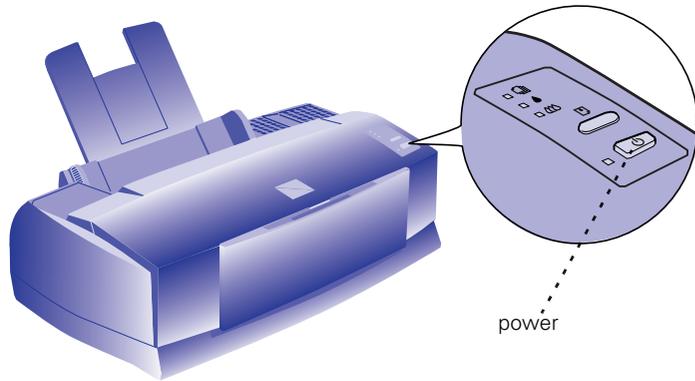
3. Insert the paper support in the top slot on the back of the printer.



4. Before you plug in the printer, make sure the power is off. Check the  power button; it's off when its surface is raised above the printer surface.



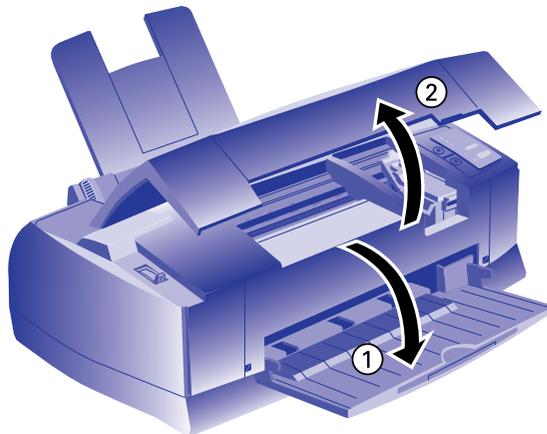
Caution:  
Do not plug the printer into an outlet controlled by a wall switch or timer, or on the same circuit as a large appliance. This may disrupt the power, which can erase memory and damage the power supply.



5. Plug the power cord into a properly grounded outlet.

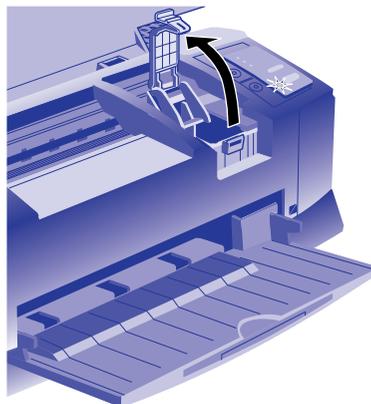
## Installing the Ink Cartridges

1. Lower the output tray and raise the printer cover.



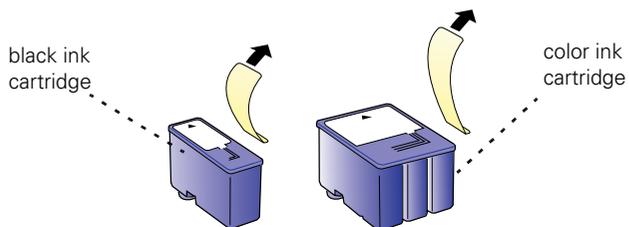
2. Press the  power button to turn on the printer. The  power light flashes, the  and  ink out lights come on, and the ink cartridge holders move to the left.

3. Lift up the black ink cartridge clamp.

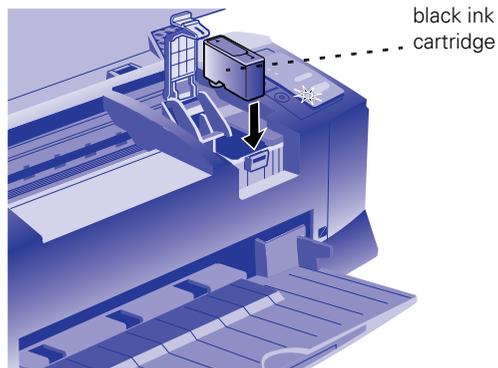


Note:  
It's OK if the tape does not completely tear off along the dotted line.

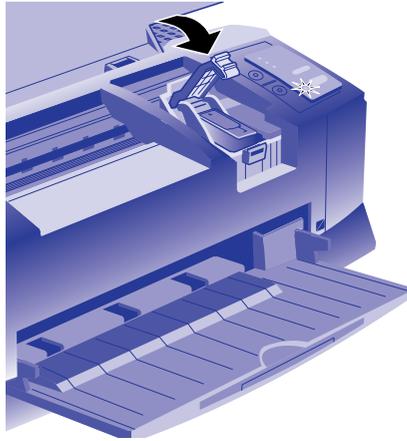
4. Open the black ink cartridge package. Remove only the yellow part of the tape. *Do not* remove the white part. Also, do not remove the clear seal on the bottom of the cartridge.



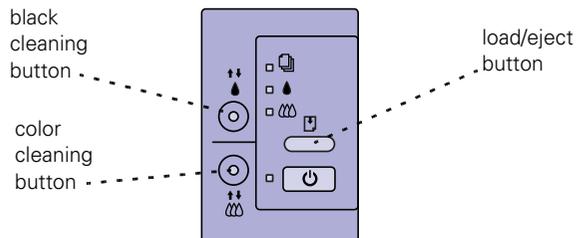
5. Lower the ink cartridge into the holder with the label face up and the arrow pointing toward the back of the printer.



6. Push down the clamp until it locks in place.



7. Press the  color cleaning button. The print heads move to the left again so you can install the color ink cartridge.



Caution:

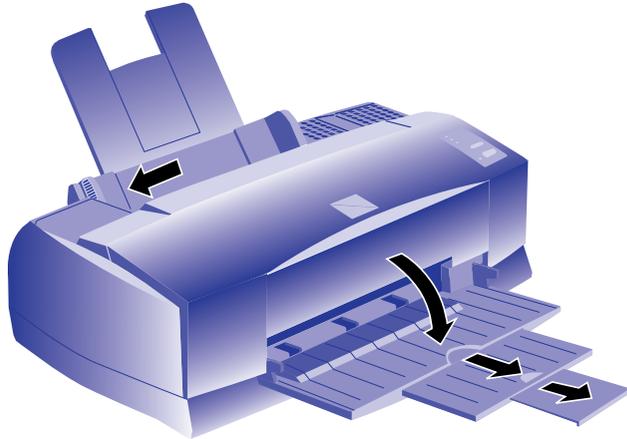
Never turn off the printer when the  power light is flashing. However if the  power light is still flashing after 10 minutes and the printer is not moving or making noise, you may turn off the printer.

8. Follow steps 3 through 6 to install the color ink cartridge.
9. Press the  load eject button.

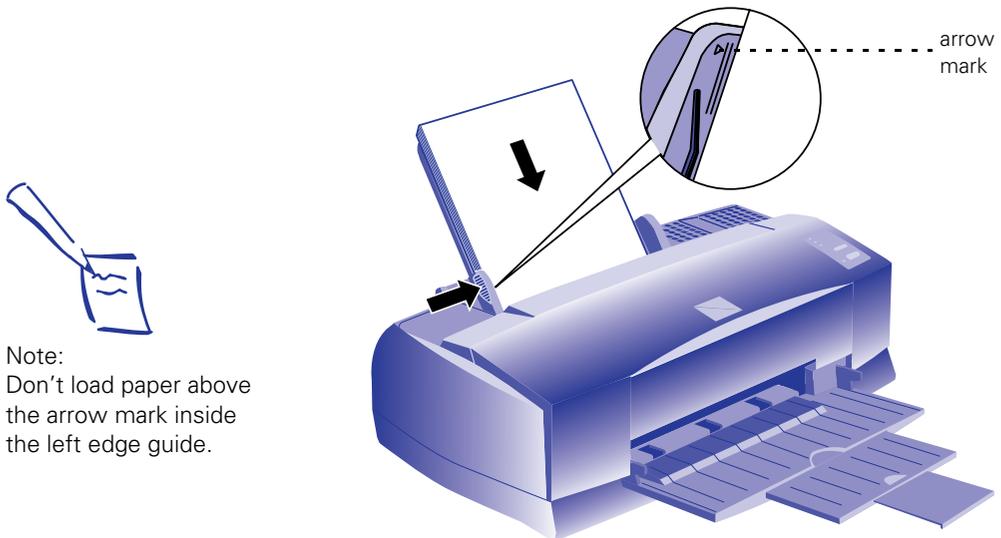
The printer moves the print heads and begins charging the ink delivery system. The  power light flashes, and the printer makes various sounds. **Charging takes up to 7 minutes. Don't turn off the printer or interrupt this important process or you'll use up more ink than necessary.** When it's finished, you can close the printer cover.

## Loading the Paper

1. Slide the left edge guide all the way left and pull out the output tray extensions.



2. Fan a stack of plain paper and then even the edges.
3. Load a stack with the printable surface face up. Push the paper against the right edge guide.



4. Slide the left edge guide back against the stack of paper.

## Testing the Printer

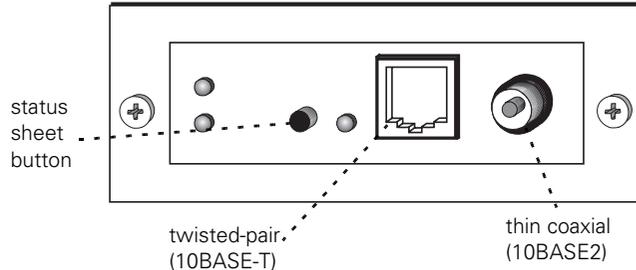
If you want, you can run a test on your printer to see how it's working. Follow the steps in Chapter 6 of your printer *User's Guide*.

Turn off the printer to stop test printing.

## Connecting the Printer to Your Network

You can connect your Ethernet-ready printer to either an Ethernet Thin Coaxial (10BASE2) or an Ethernet Twisted-Pair (10BASE-T) network connection. You can only attach one cable at a time. Follow these steps:

1. Attach the network cable to the appropriate connector on the card.



2. To initialize the card, plug the printer into an electrical outlet while pressing the status sheet button. Hold down the button for about three seconds.
3. To print a status sheet, turn on the printer and press the status sheet button again. This sheet gives you important information including the serial number and hardware address of the card. Keep the status sheet so you can use it when you configure the card.

You can now install the EPSON Net! utility software, which configures the Ethernet card.

## Installing EPSON Net!

If you are using NetWare or TCP/IP, install EPSON Net! on a workstation in the same segment as the printer. If you are using AppleTalk, install EPSON Net! for Macintosh on a Macintosh computer on your network.

Do not install EPSON Net! if you are using DLC with Windows NT.

## Installing in Windows



Note:  
To use Windows 95 with TCP/IP, don't install EPSON Net! Follow the instructions on page 15 under "Installing TCP/IP in Windows 95."

1. Insert the EPSON Net! for NetWare Windows and Windows NT Installation Diskette.

2. In Windows NT 4.x, click **Start**, then click **Run**.

In Windows NT 3.5x, select **Run** from the File menu in Program Manager.

3. To install EPSON Net! for NetWare, type **A:\WINDOWS\INSTALL** and click **OK**. (If your diskette drive is not drive A, substitute the correct letter.)

To install EPSON Net! for Windows NT, type **A:\WNT\INSTALL** and click **OK**. (If your diskette drive is not drive A, substitute the correct letter.)

4. Follow the instructions on the screen to complete the installation.

After you install EPSON Net!, you use it to configure your printer for NetWare or TCP/IP. See page 10 or page 18 for instructions.

## Installing in Macintosh

1. Create a folder for EPSON Net! on your hard drive.
2. Insert the EPSON Net! for Macintosh installation diskette.
3. Copy the program from the disk to the folder.

After you install EPSON Net!, you use it to configure your printer for AppleTalk. See page 22 for instructions.

## Configuring for NetWare

With NetWare, you can configure the printer as a print server, remote printer, or have it switch automatically between these two modes, depending on network conditions. Before you configure the printer, check the following:

- Make sure Novell NetWare is set up to use print services on your network. See your NetWare documentation for details.
- Decide whether you want to use the printer as a dedicated print server or as a remote printer, or whether you want to switch automatically between these two modes.
- Make sure Bindery Emulation is selected. In PCONSOLE, press **F4** to switch between Bindery Emulation and Directory Services.



**Note:**

If you want to use your printer as a dedicated print server, skip to "Using EPSON Net! for NetWare Windows" on page 12.

## Defining Your Printer on a Print Server

If you want to use your EPSON Stylus COLOR 800N as a remote printer, you must use PCONSOLE to define it on a NetWare print server. You then use EPSON Net! for NetWare to configure the operating mode and make other configuration changes.

If you use NetWare 4.x, menus will differ slightly from the menus described in the following procedure, and you must select Bindery Emulation.

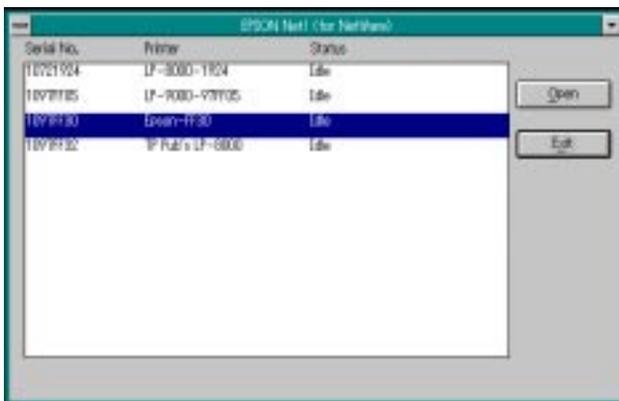
Follow these steps:

1. At the DOS prompt, type **PCONSOLE**.
2. From the Available Options menu, select **Print Server Information**.
3. Select the name of a print server from the Print Servers list and press **Enter**.
4. From the Print Server Information list, select **Print Server Configuration**.
5. Select **Printer Configuration**.
6. Select a port number in the Configured Printers list.
7. Select the name of your printer on the Printer Configuration menu. Then highlight the Printer Type and select **LPT1**.
8. Press **Esc**; then press **Enter** to save changes.
9. Select **Queues Serviced by Printer** from the Print Server Configuration menu and assign a queue to the print server port from the Available Queues list. Then press **Esc** to exit.

## Using EPSON Net! for NetWare Windows

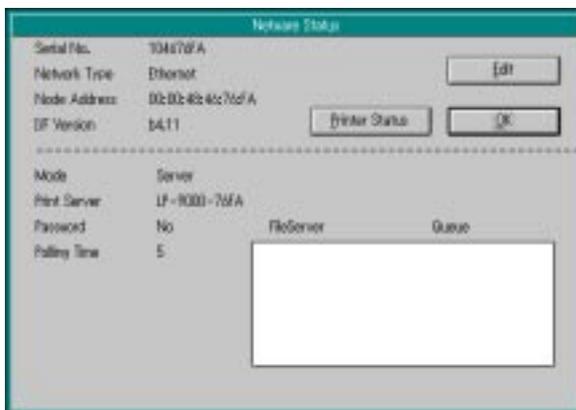
Follow these steps:

1. Start EPSON Net! for NetWare. After a few seconds, the following dialog box appears:

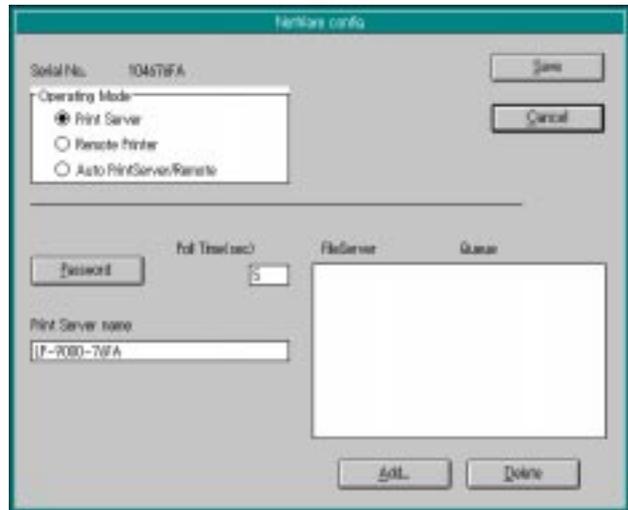


2. Highlight your EPSON Stylus COLOR 800N printer and click **Open**.

The NetWare Status dialog box appears:



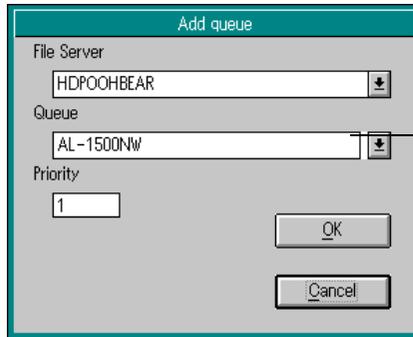
- Click **Edit** to configure the printer. The NetWare Config dialog box appears:



- Choose the operating mode you want to use:
  - Print Server
  - Remote Printer
  - Auto PrintServer/Remote
- Follow the instructions for the operating mode you chose:
  - If you selected **Remote Printer**, change the port number and enable or disable hunting if you want. Then click **Save** to complete the configuration process.
  - If you selected **Auto**, enter the name of the NetWare print server in the Print Server name box. Then continue with step 6.
  - If you selected **Print Server**, keep the default printer name that appears in the Print Server name box or type a new name. Then continue with step 6.

6. Click **Add** at the bottom of the dialog box to assign a print queue to your print server.

The Add Queue dialog box appears:



This list indicates which queues are available on this NetWare file server.

7. For Print Server mode, select the file server where the print queue will reside, then select a print queue from the list. You can create a new queue by entering its name in the Queue box. Then continue with step 8.

For Auto, assign the same print queues to the printer that are assigned to the NetWare print server. Make any additional configuration changes for either Print Server mode or Remote Printer mode. Then click **Save** to save your settings.

8. Select a priority level for the queue in the Priority box. You can set a level from 1 to 10, with 1 having the highest priority.
9. Click **OK**. The NetWare Config dialog box appears again.
10. Repeat steps 6 through 8 if you want to add more print queues to the print server. Click **Save** in the NetWare Config dialog box to save your settings.



**Caution:**  
Once you make changes to the Ethernet card, wait for at least five minutes before turning off or restarting your printer.

After you configure your printer, you need to install EPSON Status Monitor 2. See page 24 for instructions.

## Configuring for TCP/IP

You can configure the Ethernet card for TCP/IP if you are using a UNIX TCP/IP network, a Windows 95 peer-to-peer network, or Windows NT.

### Installing TCP/IP in Windows 95

Windows 95 does not come with LPR, so in addition to installing TCP/IP, as described below, you need to install the EPSON TCP/IP printer protocol. The EPSON Status Monitor 2 installer program automatically prompts you when to install EPSON TCP/IP printer protocol.

Follow these steps to install TCP/IP:

1. Open the Control Panel.
2. Double-click the **Network** icon.
3. If TCP/IP appears in the list of installed network components on the Configuration screen, you can skip to “Assigning the IP Address” on page 16. If TCP/IP does not appear in the list, click **Add**.
4. Click **Protocol** and then click the **Add** button.
5. Select **Microsoft** from the Manufacturers list and TCP/IP from the Network Protocols list. Then click **OK**.
6. Click **OK** again and follow any on-screen instructions to enable TCP/IP.



Note:

If you don't know what IP address to use for the computer or the Ethernet card, ask your network administrator. Or, follow the instructions on page 19.

## Assigning the IP Address

For a Windows 95 peer-to-peer network you need to set the card's IP address. Make sure the Ethernet card and printer are on the same segment of the network as the computer you are using to configure the card. Also, find out the IP address for the computer and the IP address for the Ethernet card. Then, follow these steps:

1. Find the hardware address (node number) for the Ethernet card in your printer. Refer to the status sheet to determine this number (see page 8).
2. Double-click the MS-DOS Prompt icon to open a DOS window.
3. Set up the routing table, using the following command:

```
ping <IP address>
```

for example: `ping 127.0.1.1`

4. Add an entry in the ARP table that assigns an IP address to the hardware address of the Ethernet card. Use the following command:

```
arp -s <IP address> <hardware address>
```

for example:

```
arp -s 127.0.1.200 00-00-48-92-BD-9A
```

5. Start a continuous "ping" to the card, using the following command with the card IP address:

```
ping <IP address>
```

for example: `ping 127.0.1.200`

You see a message similar to the following:

```
Reply from 127.0.1.200: bytes=32 time<10ms TTL=30
```

This shows that the Ethernet card is set up for TCP/IP correctly.

If you receive 4 lines that say “Request Timed Out,” the card is not set up correctly. Check to make sure the card is on the same segment of the network as the workstation you are using to configure it and that you typed in the correct IP and hardware addresses.

Before you can print using TCP/IP, you still need to install the Status Monitor (see page 24) and add a printer port (see page 27).

## Installing LPR Software in Windows NT

Follow these steps if you need to set up Windows NT to print with TCP/IP:

1. Open the Control Panel.
2. Double-click the **Network** icon.
3. In Windows NT 4.x, click the **Services** tab. If **Microsoft TCP/IP Printing** is listed under Network Services, you can skip to “Configuring the Ethernet Card for TCP/IP” on page 18. If it is not, click **Add**.

In Windows NT 3.5x, if **Microsoft TCP/IP Printing** is listed under Installed Network Software, you can skip to “Configuring the Ethernet Card for TCP/IP” on page 18. If it is not, click **Add Software**.

4. In Windows NT 4.x, select **Microsoft TCP/IP Printing** from the Network Service list and click **OK**. Continue with step 6.

In Windows NT 3.5x, select **TCP/IP Protocol and related components** from the Network Software list and click **Continue**.

5. In Windows NT 3.5x, select **TCP/IP Network Printing Support** in the Windows NT TCP/IP Installation Options dialog box and click **Continue**.

6. Follow the instructions on the screen, inserting the requested diskette or CD-ROM if necessary.

When setup is complete, the Network Services tab or Network Settings dialog box reappears.

7. In Windows NT 4.x, make sure **Microsoft TCP/IP Printing** appears in the Network Services list, select it, and click **Properties**. The Microsoft TCP/IP Properties dialog box appears.

In Windows NT 3.5x, make sure **Microsoft TCP/IP Printing** appears in the Installed Network Software list box, then click **OK**. The TCP/IP Components box appears.

8. Set the IP address and the subnet mask of the Windows NT server or workstation. If you want to use the gateway (router), set the IP address of the nearest gateway as the default gateway.

9. In Windows NT 4.x, click **Yes** to restart the computer.

In Windows NT 3.5x, click **Restart Now** when the Network Settings dialog box appears.

For more information, see your Windows NT documentation. Then follow the instructions below to configure the Ethernet card in your printer.

## **Configuring the Ethernet Card for TCP/IP**

If you're using Windows NT, follow these steps to configure your printer with EPSON Net!:

1. Double-click the **EPSON Net! (NT)** icon to start EPSON Net! for Windows.
2. Select the correct serial number for the Ethernet card in your printer (check the printed status sheet to verify this number) and click **Open**. The IP Config dialog box opens and shows the current IP address.



Caution:  
Once you make changes to the Ethernet card, wait for at least five minutes before turning off or restarting your printer.

3. Set the following options in the IP Config dialog box:

• **IP address**

Determine and assign an IP address. Check with your network administrator or see the note below for information about assigning IP addresses.

• **Subnet mask**

Assign the subnet mask. Check with your network administrator or see the note below for information about assigning subnet masks.

• **Auto IP address**

Set to Off.

4. After making your settings, click **Save**.

After you configure your printer, you need to install EPSON Status Monitor 2. See page 24 for instructions.

### *Note About IP Addresses and Subnet Masks*

If you don't have a network administrator, you can assign IP addresses in the range of 192.168.1.1 to 192.168.1.254. Each computer or other device connected directly to the network must have a unique IP number. The subnet mask should be 255.255.255.0. However, you should not use these addresses if your network has a direct (rather than dial-up) connection to the Internet.

## Setting Up DLC

If you use Windows NT, the Ethernet card can work with the DLC (Data Link Control) support provided in your operating system. Follow the instructions below to install DLC support in Windows and configure the printer.

## Installing DLC in Windows NT

Make sure Windows NT is running, and follow these steps to install DLC:

1. Open the Control Panel.
2. Double-click the **Network** icon.
3. In Windows NT 4.x, click the **Protocols** tab and then click **Add**.

In Windows NT 3.5x, click the **Add Software** button.

4. In Windows NT 4.x, select **DLC Protocol** from the Select Network Protocol list, and click **OK**.

In Windows NT 3.5x, select **DLC protocol** from the Network Software list, and click **OK**.

5. Follow the instructions on the screen and reboot your system for the installation to take effect.



Note:

To verify that the DLC protocol is installed correctly, check the list of installed Network Software in the Networks dialog box.

## Configuring the Ethernet Card in Windows NT 4.x

After you have installed the DLC protocol, follow these steps to configure the card and your printer for Window NT 4.0:

1. Double-click **My Computer**, then double-click the **Printers** icon.
2. Double-click the **Add Printer** icon.
3. Click **My Computer**, then click **Next**.
4. Click **Add Port**.
5. Select **Hewlett-Packard Network Port**, then click **New Port**.

6. Type a name for the port in the **Name** box. Make sure the name is not the same as an existing port, such as LPT1.
7. Select the target node address from the **Card Address** list. Make sure this address matches the one listed under Node Number on the status sheet.
8. Click the **Timers** button and select the **Job Based** option. Then click **Close**.
9. Click **Next**, then follow the instructions on the screen for printer driver installation.

## Configuring the Ethernet Card in Windows NT 3.5x

After you have installed the DLC protocol, follow these steps to configure the card and your printer for Windows NT 3.5x:

1. Double-click **Print Manager** in the Main group.
2. Choose **Create Printer** from the Printer menu. The Create Printer dialog box appears.
3. Type a name for the printer. Then select the printer driver from the Driver menu. Select **Other** from the Print To menu. The Print Destinations dialog box appears.
4. Choose **Hewlett Packard Network Port** from the Available Print Destinations list.
5. Type a name for the port in the Name box. Make sure the name is not the same as an existing port, such as LPT1.
6. Select **LAN Hardware Address (Node Address)** from the Card Address list. This address matches the one listed under Node Number on the status sheet.
7. Click the **Timer** button and select the **Job Oriented** option. Then click **OK**. Click **OK** again to exit the dialog box.



**Note:**

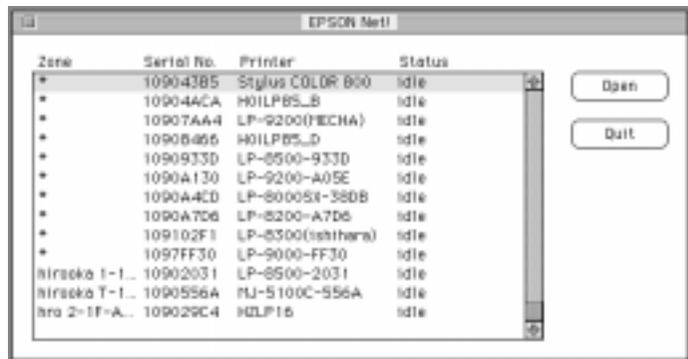
If you want to share the new printer, click **Share the Printer on the Network**. The share name defaults to the printer name; you can change it if necessary. For more information about sharing, see your Windows NT documentation.

- Click OK to exit the Create Printer dialog box. A dialog box from the selected model's device driver appears.
- Set any printer-specific options, and click OK.

## Configuring for AppleTalk

To use your printer on an AppleTalk network, you need to configure the Ethernet card for AppleTalk. Follow these steps to configure your card using EPSON Net!:

- Open the EPSON Net! utility. You see a window like the following:



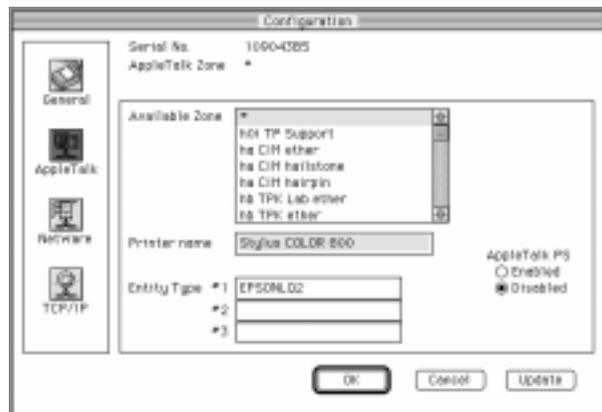
- Choose Zone from the Options menu. You see a dialog box like the following:



- Click a zone to select it. To select multiple zones, press and hold the **Shift** key while clicking the zones, or click **Select All**. Then click **OK**.

EPSON Net! sends a packet to the selected zones and detects the current printer's status. The EPSON Net! window shows the latest information about the printers located in that zone.

- Select your EPSON Stylus COLOR 800N printer.
- Click **Open**. You see the Configuration dialog box:



- Click the **AppleTalk** icon. Make sure the correct serial number of your Ethernet card is displayed. (Check the printed status sheet to verify this number.)

7. Set the following options in the AppleTalk Configuration dialog box:

- ▶ **Available Zone**

Select the network zone where you want the printer to appear.

- ▶ **Printer name**

You can use your printer's default name or change it. If you have more than one printer of the same type on your network, be sure to give them unique names.

- ▶ **Entity Type**

EPSON Net! shows the printer's Entity type on an AppleTalk network. You don't have to set these options.



**Caution:**  
Once you make changes to the Ethernet card, wait for at least five minutes before turning off or restarting your printer.

8. Click **OK** to send the new settings to the printer and return to the Summary dialog box. Click **Update** to send the new settings without closing the Configuration dialog box.
9. Click **Exit**.

You now need to install your printer driver and select your printer in the Chooser. See page 28 for instructions.

## Installing the EPSON Status Monitor 2 Utility

Before you start, turn off all other active applications (such as virus protection).

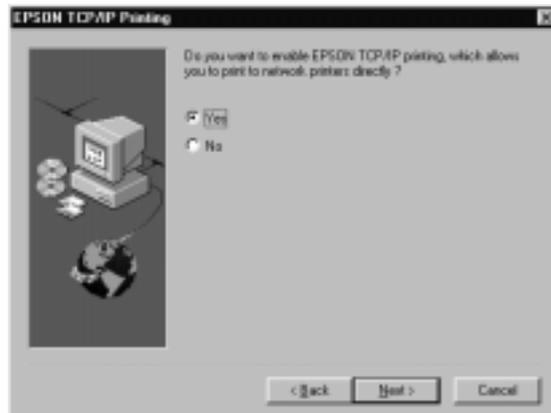
If you're using Windows NT, you need to log on as Administrator.

1. Insert the setup disk 1 of EPSON Status Monitor 2 in your diskette drive.
2. In Windows 95 or Windows NT 4.x, click **Start** and **Run**.

In Windows NT 3.5x, choose **Run** from the File menu in the Program Manager.

3. Type **A:\SETUP** and click **OK**. If you're not using drive A, substitute the appropriate letter.
4. Read the on-screen instructions and click **Next**.
5. Click **Next**, or if you want to change the destination directory, click **Browse** and select your directory.

If you're using Windows 95, the following dialog box appears:



**Caution:**

If you have dial-up routers in a NetWare environment, they may automatically dial up the next hop and you may be charged for the line connection depending on the number of hops you set. To prevent this and to keep network traffic to a minimum, set hops carefully.

6. Select **Yes** to enable EPSON TCP/IP printing, and then click **Next**.
7. Select the type of printer(s) you want to monitor and click **Next**.
8. Select **Monitor** to monitor EPSON network printers that do not have drivers installed in this computer. Select **Do not monitor** if network traffic is a problem. Then click **Next**.
9. If you're using NetWare, set the number of hops from 0 to 15 and click **Next**.

10. Check the current settings and click **Next**. Follow the instructions on the screen. Select **Yes** and click **Finish** to restart Windows when you see the prompt.

You now need to install the printer driver and set up your printer in Windows.

## Installing the Printer Driver



**Note:**

If you don't have a CD-ROM drive, you can create diskettes from the CD-ROM using another computer. Under Windows, run the Make Diskettes program on the CD. To make Macintosh diskettes, follow the instructions on page 29.

Your driver software is on the EPSON printer software CD-ROM that came with your printer. You need to install the driver on each computer that will send print jobs to the EPSON Stylus COLOR 800N.

The CD-ROM also contains EPSON Answers (Windows only), a comprehensive online guide to using your printer. EPSON Answers was not designed to run over a network or on the Windows NT operating system. If you use it, be aware that some of its features may not work and may cause problems on your system.

If you're using Windows, Avery LabelPro 3.0 software is also automatically installed on your system. For instructions on using the program, see the online manual. If you require further assistance with the program, contact Avery at (972) 389-3699.

## Installing on a PC

1. Make sure the printer is on and Windows is running. Exit any application programs.

If you're using Windows 95 and you see the New Hardware Found screen, click **Cancel** at the first opportunity.

2. Insert the EPSON printer software CD-ROM or diskette 1.

3. If you inserted the CD-ROM and Windows starts the installation program automatically, go to step 4.

If it doesn't start automatically (or if you're using Windows NT 3.5x), click **Start**, select **Run**, and type **D:\Setup** (substitute the correct drive letter if necessary). Then click **OK**. Go to step 4.

If you're installing from diskettes, click **Start**, select **Run**, and type **A:\Setup** (substitute the correct drive letter if necessary). Then click **OK** and go to step 5.

4. At the EPSON Setup CD window, make sure **Complete Installation** is selected and click **Next**.
5. Select **EPSON Stylus COLOR 800** in the Printer Model tab and click **OK**.
6. Follow the instructions on the screen to install the software.

After you install the printer driver, you need to set up your port, following the instructions below.

### *Changing Your Port Setting*

The installation program for your printer driver automatically sets your printer on LPT1. In Windows NT 4.x, make sure the TCP/IP Print server service is running before you start. Then follow these steps change to the correct port under Windows 95 or Windows NT 4.x:

1. Click **Start**, **Settings**, **Printers**.
2. Highlight the EPSON Stylus COLOR 800 printer and right-click the icon.
3. Select **Properties**.
4. In Windows 95, click the **Details** tab.  
In Windows 4.x, click the **Ports** tab.

5. Click **Add Port**.
6. In Windows 95, click **Browse** and choose the server or EPSON\_TCPIP\_Printer that your printer is set up on. Then click **OK**.

In Windows NT 4.x, click **LPR Port**, then type in the printer's IP address and the name you want to assign. Click **OK**, **Close**, and **OK** again.

## **Installing on a Macintosh**

1. Turn on your Macintosh and turn off any virus protection programs you may have.
2. Turn on your printer.
3. Insert the EPSON printer software CD-ROM (or diskette 1) and start the Installer.
4. Click **Continue**, then click **Install** and follow the instructions on the screen.
5. When you see the message that installation is complete, click **Restart**.

## *Making Macintosh Diskettes from the CD-ROM*

Before you follow these steps, name the formatted diskettes you'll use **Disk1** and **Disk2** (using a capital "D" and no space before the number). If they're not named correctly, the diskettes won't work.

1. Turn on the Macintosh and turn off any virus protection programs you may have.
2. Insert the EPSON printer software CD-ROM.
3. Insert the diskette you named **Disk1**.
4. Select all the icons in the CD-ROM **Disk1** folder and drag them to the **Disk1** diskette icon on the desktop.
5. When the icons are copied, eject the diskette, open the CD-ROM **Disk2** folder, and insert the diskette you named **Disk2**.
6. Drag all the icons in the CD-ROM **Disk2** folder to the **Disk2** diskette icon on your desktop.
7. Eject **Disk2**.