

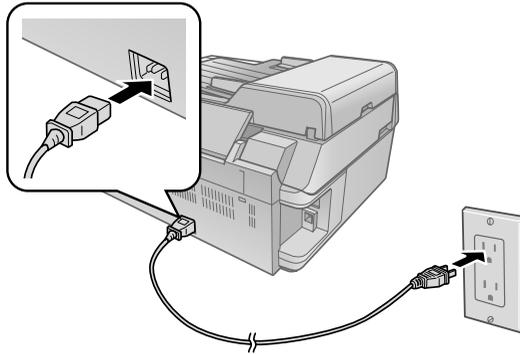
Epson Stylus[®] CX9475Fax



Start Here

Turn On

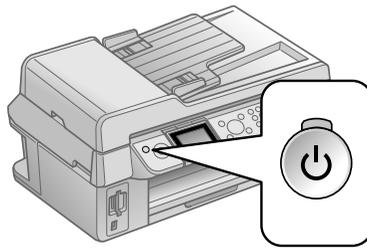
1. Connect the power cable.



Caution:

Do not connect to your computer yet.

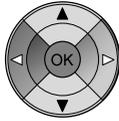
2. Press the  On button.



Make Settings

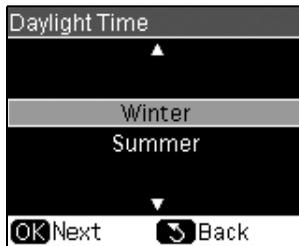
1. Select your language and country.

Press ▲ or ▼ to select the desired option:



Press OK when done.

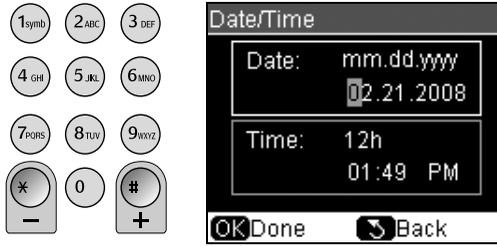
2. For the Daylight Time setting, select **Summer** if your region uses Daylight Saving Time and it's currently in effect. (DST is effective from March through November.) Otherwise, select **Winter** to turn off the setting.



3. Press ▲ or ▼ to select the date format, then press ►.



4. Use the numeric keypad to set the date.



5. Press ▲ or ▼ to select the time format, then press ►.



6. Use the numeric keypad to set the time.



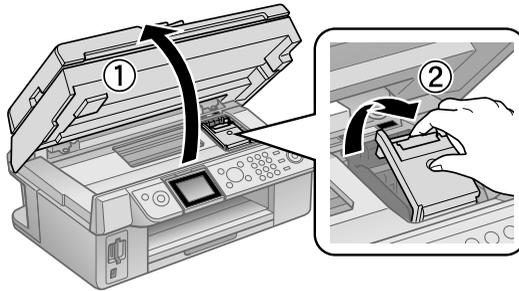
7. Press OK when done.

Install Ink Cartridges

Note:

Don't load paper before installing the ink cartridges.

1. Lift up the scanner.
2. Open the cartridge cover.



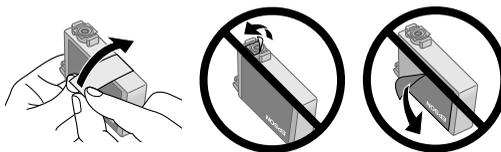
3. Shake the ink cartridges, then unpack them.



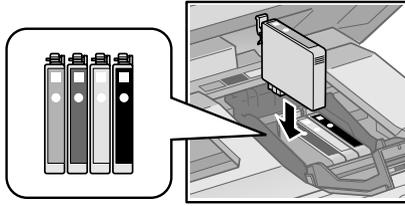
4. Remove only the yellow tape from each cartridge.

Caution:

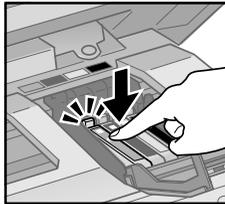
Don't remove any other seals from the cartridges.



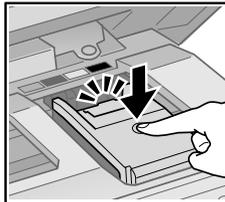
5. Insert the cartridges in the holder for each color.



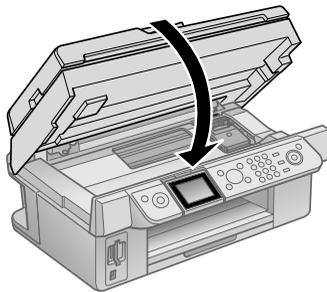
6. Press the cartridges down until they click.



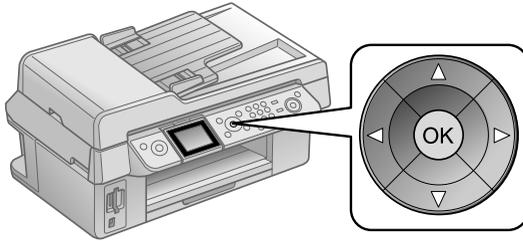
7. Close the ink cartridge cover and press it down until it clicks.



8. Close the scanner.



9. Press the OK button to charge ink. Charging takes about 2 minutes.

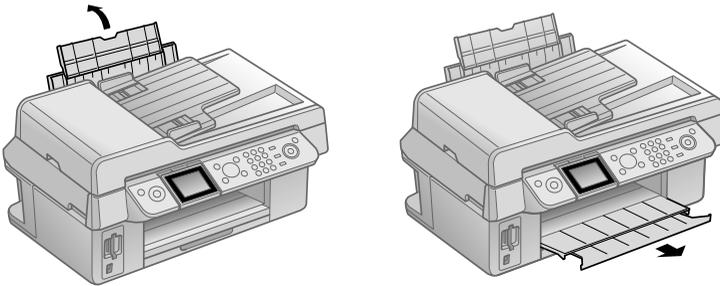


Caution:

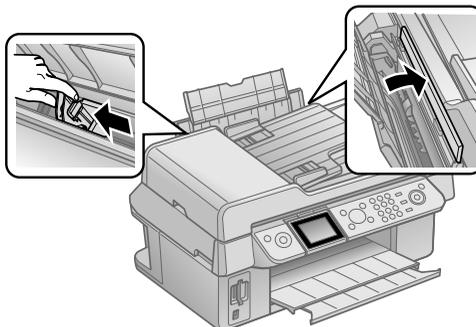
Don't turn off the CX9475Fax while the **On** light is flashing or you'll waste ink.

Load Paper

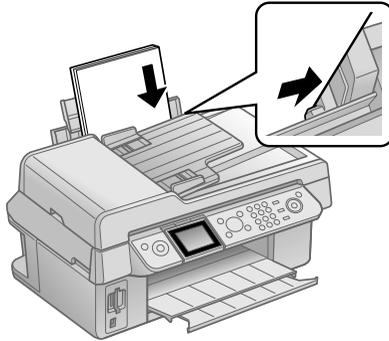
1. Open the paper support and pull up its extension.
2. Open the output tray.



3. Slide the edge guide to the left and flip the feeder guard forward.



4. Load paper against the right edge guide and behind the tab, with the printable side face up.

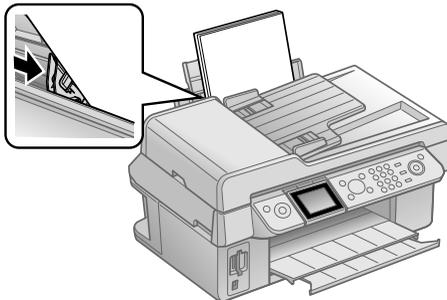


Note:

Don't load the paper sideways; always load it short edge first.

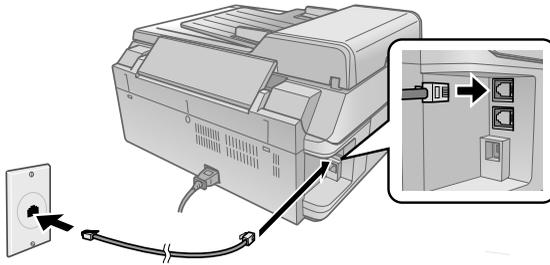


5. Slide the edge guide over.



Connect Phone Cord

To use the CX9475Fax for faxing, connect the included phone cord from a telephone wall jack to the LINE port on the CX9475Fax. To connect a telephone or answering machine, see the *Quick Guide* for instructions.



Note:

If you're connecting to a DSL phone line, you must use a DSL filter or you won't be able to fax. Contact your DSL provider for the necessary filter.

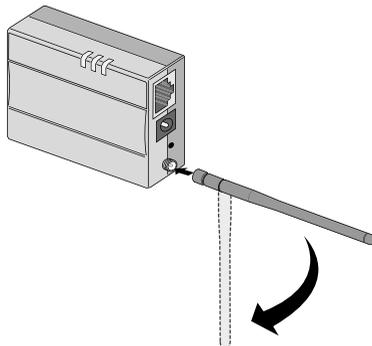
Attach Print Server

Follow the steps below to attach the print server's antenna and to secure the print server to the all-in-one.

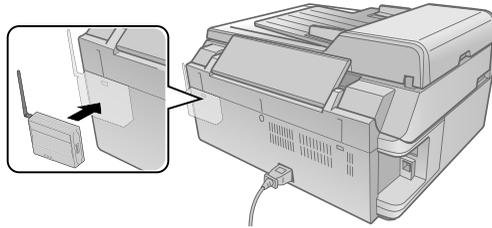
1. Attach the antenna to the print server and hand-tighten it. Then orient it as shown below.

Caution:

Do not use a tool to tighten the antenna or you may damage the print server.



2. Secure the print server to the back of the all-in-one using the included hook-and-loop self stick tape. The antenna should be on left as shown below:



Install Software and Set Up the Print Server

Your software works with Windows® XP, XP Professional x64 Edition, and Windows Vista® 32- and 64-bit.

Follow the instructions in this section to set up the CX9475Fax for use on a network. If you're installing the all-in-one in an Ad Hoc environment, see "Configuring the Print Server and Installing Software for Ad Hoc Mode" on page 15.

Before you start, make sure your network is set up and working correctly. Then follow the instructions below to install the drivers and configure the print server.

Installing Software and Connecting the Print Server

You need to install the drivers and other software for the all-in-one and print server. Follow the on-screen instructions to connect and power on the print server.

Note:

ABBY® Fine Reader Sprint is not included with the Epson Stylus CX9475Fax.

1. Insert the CX9475Fax software installation CD.

With Windows Vista, if you see the AutoPlay window, click **Run Esetup.exe**. When you see the User Account Control screen, click **Continue**.

2. Click **Install** and follow the on-screen instructions.
3. Select **Install driver for network connection** and click **Next**.

Note:

If you want to install your all-in-one on a single computer using a USB cable, select **Install driver for USB**. Follow the on-screen instructions. When installation is complete, you're ready to print.

4. Select the correct option for setting up your all-in-one for the first time, or for an additional computer. Then click **Next** and follow the on-screen instructions.
5. Follow the on-screen instructions to plug the included USB cable into the print server and your all-in-one. Then click **Next**.
6. Plug one end of the included Ethernet cable into any available port on your network access point or router. Then plug the other end into the Ethernet port on the print server and click **Next**.
7. Plug the print server power adapter into the print server and an electrical outlet. Then click **Next**.
8. Make sure your all-in-one is plugged in and turned on. Then click **Next**. The print server software is installed.

Follow the instructions in one of these sections to configure the print server:

- **Configuring for Easy Installation:** If you want to use the all-in-one on a wireless network using standard settings
- **Configuring for Advanced Installation:** If you want to configure the IP address manually or use the print server in a wired network environment

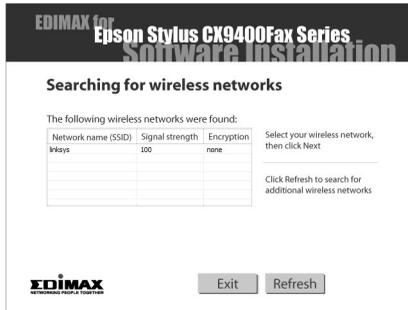
Configuring the Print Server with Easy Installation

Follow these steps to configure the print server and connect to your wireless network using standard settings:

1. When you see this window, select **Easy Installation** and click **Next**.



You see a list of the wireless networks that the print server finds:



2. Select your wireless network, then click **Next**.
3. If you see the Network Security settings screen, enter your security key and click **Next**.
4. Follow the on-screen instructions to disconnect the Ethernet cable from the print server and your network access point or router.
5. Follow the on-screen instructions to complete the installation.
6. When you're done, remove the CD.

You're ready to print, copy, scan, and fax. See your *Quick Guide* or on-screen *User's Guide*.

Configuring the Print Server with Advanced Installation

Follow these steps to configure the print server using custom settings:

Note:

If you're installing the all-in-one in an Ad Hoc environment, see "Configuring the Print Server and Installing Software for Ad Hoc Mode" on page 15.

1. When you see this window, select **Advanced Installation** and click **Next**.



2. Select **Wireless** or **Wired** and click **Next**.
3. Select **Easy Installation** to configure the IP address automatically (using DHCP) or **Advanced Installation** to configure it manually, and click **Next**.
4. Do one of the following:
 - If you chose to configure the address manually, you see a configuration window. Enter the IP address, subnet mask, and default gateway.
 - If you chose to configure the address automatically, continue with the next step.
5. Select your wireless network, then click **Next**.
6. If you see the Network Security settings screen, enter your security key and click **Next**.
7. Confirm your network settings, then click **Next**.
8. Follow the on-screen instructions to complete the installation.
9. When you're done, remove the CD.

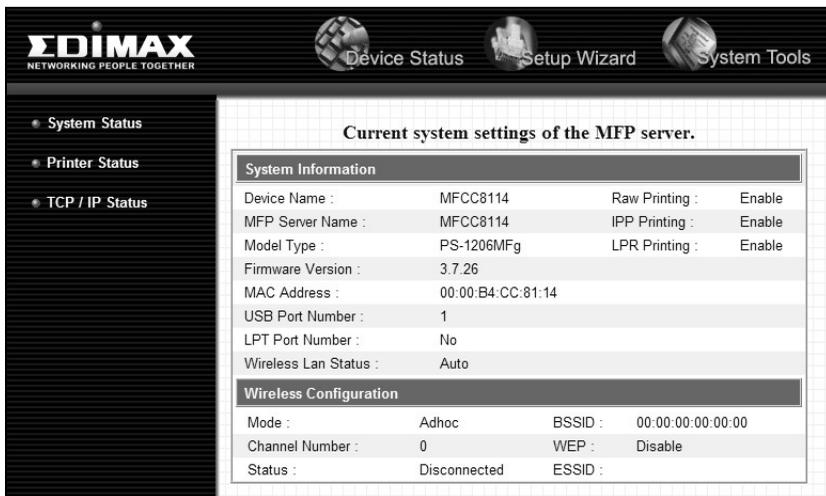
You're ready to print, copy, scan, and fax. See your *Quick Guide* or on-screen *User's Guide*.

Configuring the Print Server and Installing Software for Ad Hoc Mode

Follow the instructions in this section to set up the CX9475Fax for Ad Hoc mode.

1. Plug the included USB cable into the print server and your all-in-one.
2. Plug one end of the included Ethernet cable into your computer. Then plug the other end into the Ethernet port on the print server.
3. Plug the print server power adapter into the print server and an electrical outlet.
4. Make sure your all-in-one is plugged in and turned on.
5. Configure your computer with a static IP address of 192.168.2.xxx (where xxx is any number between 3 and 254).
6. Open a web browser and type 192.168.2.2 into the address bar.
7. Log into the print server using **admin** as the User name and **1234** as the Password.

You see a screen like this one:



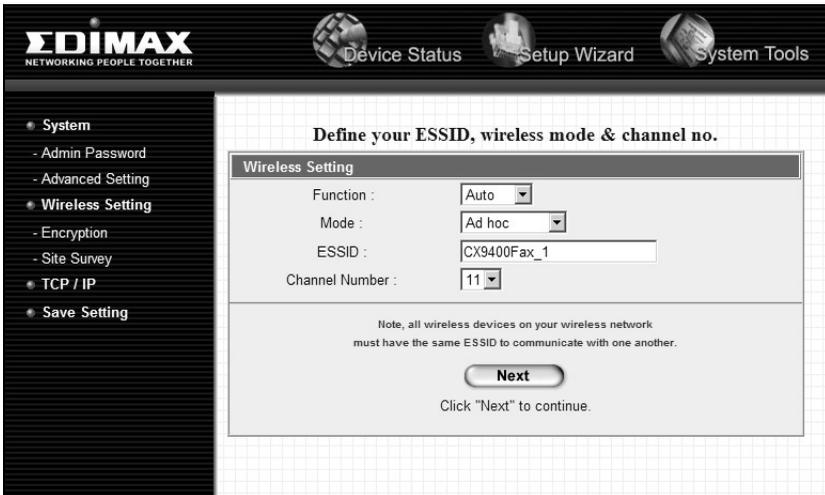
The screenshot shows the EDIMAX web interface. At the top, there is a navigation bar with the EDIMAX logo and three icons: Device Status, Setup Wizard, and System Tools. On the left, there is a sidebar with three menu items: System Status, Printer Status, and TCP / IP Status. The main content area is titled "Current system settings of the MFP server." and contains two tables.

System Information			
Device Name :	MFCC8114	Raw Printing :	Enable
MFP Server Name :	MFCC8114	IPP Printing :	Enable
Model Type :	PS-1206MFg	LPR Printing :	Enable
Firmware Version :	3.7.26		
MAC Address :	00:00:B4:CC:81:14		
USB Port Number :	1		
LPT Port Number :	No		
Wireless Lan Status :	Auto		

Wireless Configuration			
Mode :	Adhoc	BSSID :	00:00:00:00:00:00
Channel Number :	0	WEP :	Disable
Status :	Disconnected	ESSID :	

8. Select **Setup Wizard** from the navigation bar at the top.

9. Select **Wireless Setting** from the menu on the left.
10. Enter a unique name for the print server in the **ESSID** field.



11. Click **Next**.
12. Select **Save Setting** from the menu on the left.
13. Connect to the Ad Hoc network you created in step 10.
14. Insert the CX9475Fax software installation CD.
With Windows Vista, if you see the AutoPlay window, click **Run Epsetup.exe**. When you see the User Account Control screen, click **Continue**.
15. Click **Install** and follow the on-screen instructions.
16. Select **Install driver for network connection** and click **Next**.
17. Select the option for setting up an additional computer. Then click **Next**.
18. Follow the on-screen instructions to complete the installation.
19. When you're done, remove the CD.

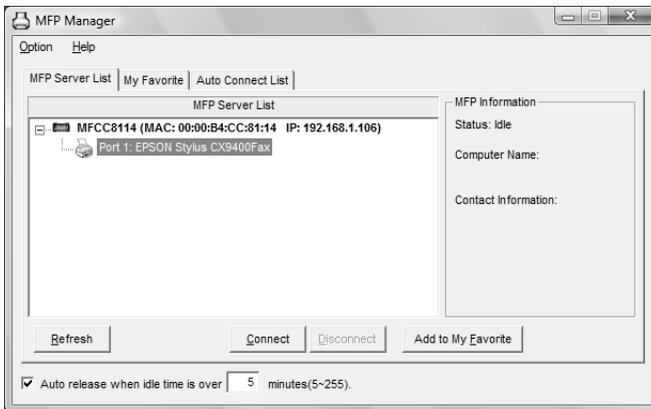
You're ready to print, copy, scan, and fax. See your *Quick Guide* or on-screen *User's Guide*.

Using the Scanner and Card Reader

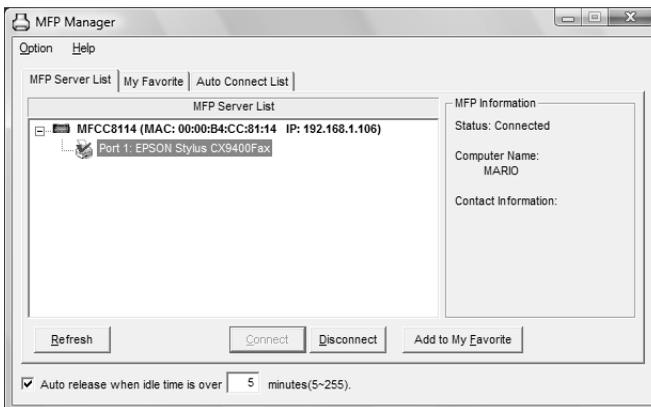
Before you can use your all-in-one's scanner and card reader, you need to connect to it using MFP Manager. When you're done, disconnect from the all-in-one to allow other network users to access these functions. Follow the steps below to connect and disconnect your all-in-one using the MFP Manager software:

1. Double-click the  MFP Manager icon in the Windows taskbar.

You see a window like this one:



2. Select your all-in-one in the MFP Server List and click **Connect**.
3. When you're done, select your all-in-one in the MFP Server List and click **Disconnect**.



Solving Problems

Check the solutions below if you're having trouble installing your all-in-one.

The print server can't be found

- Make sure that the print server is turned on and connected correctly.
- Make sure the antenna is connected to the print server and that it is upright.
- Make sure that your computer and print server are connected to the wireless access point. If the print server finds another access point with the same SSID as your access point, you should personalize your SSID to avoid potential conflicts.
- Make sure that the print server is connected to your network with the included Ethernet cable during the installation.
- If you have a software firewall installed on the computer you want to print from, you need to grant full network access to the Edimax software. If necessary, open TCP port 14135 and UDP ports 69, 13364, 13621, 13878, and 14135 in your firewall software. See your firewall documentation for details.

The print server doesn't find a wireless network

- Make sure your access point is set to broadcast its SSID. If it is hidden, you will not be able to select it when installing the print server.
- Make sure the antenna is connected to the print server and that it is oriented correctly.
- Make sure that the print server is within range of the wireless access point.

The print server can see the network, but can't connect to it

- Make sure that your computer and print server are connected to the same wireless access point. If the print server finds another access point with the same SSID as your access point, you should personalize your SSID to avoid potential conflicts.
- Make sure that your wireless access point is set to use one of the print server's supported security settings: None, WEP 64, WEP 128, or WPA-PSK.
- If your wireless access point has security enabled, make sure that you entered the correct security key or passphrase.

- If your wireless access point has MAC address filtering enabled, make sure you added the print server's MAC address to the list of allowed devices to connect to the access point.

The computer can see the print server, but can't connect to it

- Make sure that the print server is connected to your access point using an ethernet cable during the installation.
- If you have a software firewall installed on the computer you want to print from, you need to grant full network access to the Edimax software. If necessary, open TCP port 14135 and UDP ports 69, 13364, 13621, 13878, and 14135 in your firewall software. See your firewall documentation for details.

Printing, scanning, or card reading is slow

- Try moving the computer and print server closer to your wireless access point.
- Don't place the computer, print server, or wireless access point near microwaves, cordless telephones, or other sources of wireless interference.
- If your wireless access point and print server are located next to each other, you can try connecting them with an ethernet cable.

The software installation failed

Remove and reinsert the software installation CD. Then follow the steps on page 11.

Where to Get Help

Epson Technical Support

Internet Support

Visit Epson's support website at epson.com/support and select your product for solutions to common problems. You can download drivers and documentation, get FAQs and troubleshooting advice, or e-mail Epson with your questions.

Speak to a Support Representative

Before you call Epson for support, please have the following information ready:

- Product name (Epson Stylus CX9475Fax all-in-one)
- Product serial number (located on the label in back)
- Proof of purchase (such as a store receipt) and date of purchase
- Computer configuration and description of the problem

Then call:

- U.S.: (562) 276-4382, 6 AM to 6 PM, Pacific Time, Monday through Friday
- Canada: (905) 709-3839, 6 AM to 6 PM, Pacific Time, Monday through Friday

Days and hours of support are subject to change without notice. Toll or long distance charges may apply.

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