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# Welcome!

Your EPSON Stylus<sup>®</sup> Photo 700 is the ideal printer for optimum photo-quality printing—print any image from your favorite photos to letters and everyday documents.

# **Everything You Need for Photo-Quality Prints**

The EPSON Stylus Photo 700 CD-ROM includes all the software you need for photo-quality output: your printer software and EPSON Digital PhotoLab™.

### What Is Your Printer Software?

To print, you need some printer software (also known as a printer driver) to tell the printer how to print. This software is what you use to select settings that control the look of your documents. A step-by-step guide to printing starts on page 19 for Windows® and on page 23 for Macintosh®.

# What Is EPSON Digital PhotoLab?



To help you get the most out of your printer, EPSON Digital PhotoLab includes award-winning photo-editing, photo-organizing, and photo-layout software. This creative software collection is described in more detail on page 15.

# **Printer Setup**

Setting up your printer is easy. Just follow the simple steps on the following pages. Before you set up your printer, make sure your system meets the requirements listed in the Introduction of your *User's Guide*.

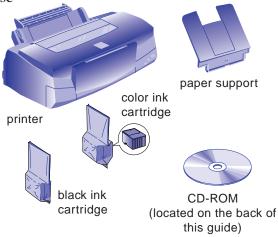
# 1 Unpack the Printer

Remove any packing material from the printer. See the Notice Sheet in the box for

details. Save all the packaging so you can use it if you need to transport the printer later.

You need the following items to set up your printer:

- Your printer and paper support
- Ink cartridges (black and color)
- CD-ROM with your printer software and EPSON Digital PhotoLab
- Printer cable (not included)





#### Note:

To connect to a PC, you'll need a shielded, twisted-pair parallel printer cable (6 to 10 feet long). To connect to a Macintosh, you'll need an Apple® System Peripheral-8 cable (Belkin brand recommended).

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.

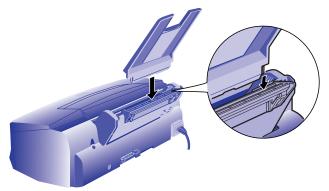
Do NOT put the printer:

- 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.

Be sure to follow all the Safety Instructions in your User's Guide.

# 2 Attach the Paper Support

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



# **3 Install the Ink Cartridges**

1. Plug the power cord into a grounded outlet.

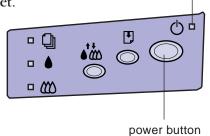
2. Make sure the power is off (the  $\bigcirc$  power light is off).



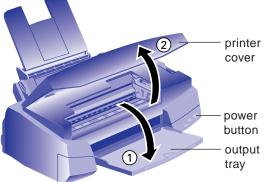
#### **Caution:**

Don't use an outlet controlled by a wall switch or timer, or one that uses the same circuit as a large appliance. This may disrupt the power, which can erase memory or even damage the power supply.

3. Lower the output tray and open the printer cover.



power light



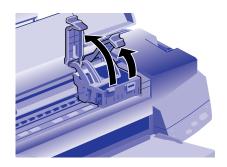
4. Press the Opower button to turn on the printer. The Opower light flashes, the black and ♠ color ink out lights come on, and the ink cartridge holders move left to the installation position.



#### **Caution:**

Always use the  $\bigcirc$  power button to turn the printer on or off. Never use an external switch—such as a power strip—to turn off the printer.

5. Lift the two ink cartridge clamps.

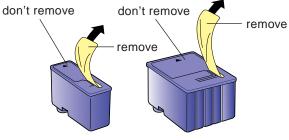


6. Remove the ink cartridges from their foil packages. Then remove only the yellow part of the tape seal on the top of each cartridge. Do not remove the white part.



#### **Caution:**

You must remove the yellow tape seal from the top of the cartridge or you will permanently damage it. It's OK if the tape does not tear off exactly along the dotted line. Do not try to remove the clear seal from the bottom.



black ink cartridge

color ink cartridge



### Warning:

If ink gets on your hands, wash them thoroughly with soap and water. If ink gets in your eyes, flush them immediately with water.

- 7. Insert the ink cartridges into their holders. Be sure the labels are face up and the arrows point toward the back of the printer. The black ink cartridge goes on the left and the color ink cartridge goes on the right.
- 8. Push down the clamps until they lock in place.
- 9. Press the cleaning button and close the printer cover.

The printer moves the print head and begins charging the ink delivery system. Charging can take two to four minutes. During this time, the Opower light flashes, and the printer makes various sounds. Don't turn off the printer or interrupt the charging process or you'll use more ink than necessary. Charging is complete when the Opower light stops flashing and stays on.



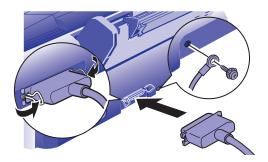
#### Caution:

Never turn off the printer when the  $\bigcirc$  power light is flashing. But if the light is still flashing after five minutes and the printer isn't moving or making noise, you may turn off the printer.

# **4 Connect the Printer to Your Computer**

### Connecting to a PC

- 1. Turn off the printer and your computer.
- 2. Connect the cable to the printer's parallel interface; then squeeze the wire clips together to lock them in place. (If your cable has a ground wire, connect it now.)
- Connect the other end of the cable to your computer's parallel port and secure it as necessary.





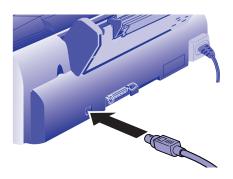
#### Note:

The printer is automatically assigned to parallel port LPT1; if you want to use a different port, see your Windows documentation for instructions.

# Connecting to a Macintosh

- 1. Turn off the printer and your Macintosh.
- 2. Connect the cable to the serial connector on the back of the printer.
- 3. Connect the other end of the cable to either the 

  modem port or the printer port on your Macintosh.



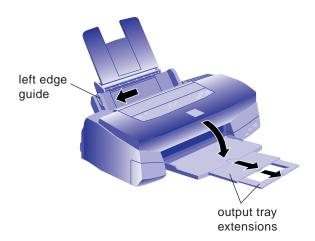


#### Note:

If you're using a PowerBook™ with a combination printer/modem port, use that port and select modem in the Chooser. Make sure AppleTalk® is inactive before turning on the printer.

# **5 Load Paper**

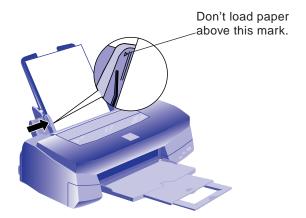
- 1. Slide the left edge guide all the way to the left and pull out the output tray extensions.
- 2. Fan a stack of plain paper and then even the edges.
- 3. Load the stack with the printable surface face up. Push the paper against the right edge guide.





#### Note:

Don't load paper above the arrow mark inside the left edge guide. Keep unused paper in its original packaging and store it in a cool, dark place. 4. Slide the left edge guide against the paper stack.





#### Note:

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

### 6 Install the Software

Your EPSON Stylus Photo 700 CD-ROM includes printer software (also called a printer driver) and EPSON Digital PhotoLab for both Windows and Macintosh. You must install the printer software for the printer to work correctly.



#### Note

If you don't have a CD-ROM drive, you can use another computer with a CD-ROM drive to make printer driver diskettes. See page 29 for instructions. You can also order the printer driver software on diskettes (see the inside back cover for instructions) or download it from http://www.epson.com.

You need a CD-ROM drive to install and use EPSON Digital PhotoLab; it is not available on diskettes.

### *Installing the Software for Windows 95 or Later*

- 1. Make sure your printer is connected to the computer and that both are turned off.
- 2. Turn on your computer, but leave your printer turned *off*. Make sure Windows 95 is running (you should see the Windows Desktop icons).
- 3. Insert the EPSON Stylus Photo 700 CD-ROM or diskette 1 if you're using diskettes.

If Windows 95 launches the installation program automatically, you see the EPSON Setup CD window. Go to step 4.

If it doesn't launch automatically, click Start, select Run, and type D:\Setup700 (substitute the correct drive letter if it is not D). Then click OK. You see the EPSON Setup CD window. Go to step 4.

If you are installing from diskettes, type A:\SETUP (substitute the correct drive letter if it is not A). Then click OK. Go to step 5.

4. At the EPSON Setup CD window, make sure Initial Installation is selected and click Next.





#### Note:

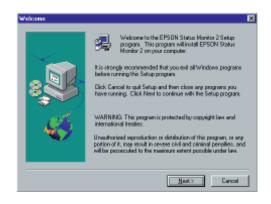
If you are installing the software for the first time, **Initial Installation** is your only option. If you are reinstalling the software, you can select **Install EPSON Digital PhotoLab** or **Reinstall EPSON Printer Software**.

If you click **Exit Setup** during the installation, you skip the EPSON Digital PhotoLab installation and proceed directly to the printer software installation.

5. Follow the instructions on screen to install the software. EPSON Digital PhotoLab is installed first. Click Finish when that installation is complete. At the next screen, click OK to install your printer software and Status Monitor. (There may be a brief pause before the installation begins; if you are installing the software from diskettes, only the printer software and Status Monitor are installed.)

Be sure to click Next to install the Status Monitor. When the installation is complete, you must reboot your computer for the Status Monitor to take effect.

Your printer software and EPSON Digital PhotoLab icons appear in the EPSON folder and an icon for your printer appears in the Printers folder. The EPSON Stylus Photo 700 printer is set as your default Windows printer.



An icon for EPSON Digital PhotoLab also appears on your desktop. To launch this program, double-click the icon. For details about EPSON Digital PhotoLab, see page 15.

6. Turn your printer on.



#### Note

If your computer is on a network and the printer is connected to a remote server, you now need to set up the computer as a client. See Appendix A of your *User's Guide* for instructions.



#### **Caution:**

If you're setting up your computer for the first time, you may see a message asking if you want to install a printer. Be sure to select **Cancel** and complete your Windows 95 setup.

If at any time you see the New Hardware Found screen and Windows 95 asks you to insert a driver diskette, always select **Cancel**. **You can't install your software that way**.

7. Continue with "Register Your Printer" on page 15.

# Installing the Software for Windows 3.1

- 1. Make sure your printer is connected to the computer and your computer is turned on.
- 2. Make sure Windows Program Manager is running. Exit any open applications.
- 3. Insert the EPSON Stylus Photo 700 CD-ROM or diskette 1 if you're using diskettes.
- 4. From the Program Manager File menu, select Run.
- 5. If you are installing from the CD-ROM, type D:\Setup700, click OK, and continue with step 6. If you are installing from diskettes, type A:\SETUP, click OK, and continue with step 7. (If your drive uses a different letter, substitute it for D or A.)
- 6. At the EPSON Setup CD Window, make sure Initial Installation is selected and click Next.





#### Note:

If you are installing the printer software for the first time, **Initial Installation** is your only option. If you are reinstalling the software, you can select **Install EPSON Digital PhotoLab** or **Reinstall EPSON Printer Software**.

If you click **Exit Setup** during the installation, you skip the EPSON Digital PhotoLab installation and proceed directly to the printer software installation.

- 7. Follow the instructions on screen to install the software. EPSON Digital PhotoLab is installed first. Click Finish when that installation is complete. At the next screen, click OK to install your printer software. (There may be a brief pause before the installation begins; if you are installing the software from diskettes, only the printer software is installed.)
  - Your printer software icons and the EPSON Digital PhotoLab icon appear in the EPSON program group and the EPSON Stylus Photo 700 is set as your default Windows printer. To launch EPSON Digital PhotoLab, click this icon in the EPSON program group. For details about this program, see page 15.
- 8. Continue with "Register Your Printer" on page 15.

### Installing the Software for Windows NT® 4.0

If you've connected the printer to your Windows NT 4.0 print server, you need to install the EPSON printer software on the server. Then set up the workstations to share the printer. You don't need to install the printer software on any Windows NT 4.0 workstations if the printer software is installed on the server.



#### Note:

Check your Windows NT 4.0 documentation for instructions on sharing the printer on workstations running other operating systems, such as MS-DOS®.

- 1. Turn on the printer.
- 2. Turn on your computer and log on to Windows NT 4.0 with the appropriate access privileges.

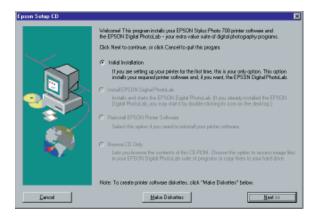
3. Insert the EPSON Stylus Photo 700 CD-ROM or diskette 1 if you're using diskettes

If Windows NT 4.0 launches the installation program automatically, you see the EPSON Setup CD window. Go to step 4.

If it doesn't launch automatically, click Start, select Run, and type D:\Setup700 (substitute the correct drive letter). Then click OK. You see the EPSON Setup CD window. Go to step 4.

If you're installing from diskettes, click Start, select Run, and type A:\SETUP. Then click OK. Go to step 5.

4. At the EPSON Setup CD window, make sure Initial Installation is selected and click Next.





#### Note:

If you are installing the printer software for the first time, **Initial Installation** is your only option. If you are reinstalling the software, you can select **Install EPSON Digital PhotoLab** or **Reinstall EPSON Printer Software**.

If you click **Exit Setup** during the installation, you skip the EPSON Digital Photolab installation and proceed directly to the printer software installation.

- 5. Follow the instructions on screen to install the software. EPSON Digital PhotoLab is installed first. Click Finish when that installation is complete. At the next screen, click OK to install your printer software. (There may be a brief pause before the installation begins; if you are installing the software from diskettes, only the printer software is installed.)
  - Your printer software icons appear in the EPSON folder and an icon for your printer appears in the Printers folder.
  - An icon for EPSON Digital PhotoLab appears on your desktop. To launch this program, double-click the icon. For details about the program, see page 15.
- 6. Follow the instructions in your Windows NT 4.0 documentation to set up the workstations to share the printer.
- 7. Continue with "Register Your Printer" on page 15.

### Installing the Software on a Macintosh

- 1. Make sure your printer is connected to your Macintosh and both are turned off.
- 2. Turn on your Macintosh and turn off your virus protection programs, as necessary.
- 3. Once your Macintosh is fully started, turn on your printer.
- 4. Insert the EPSON Stylus Photo 700 CD-ROM or Disk 1 if you're using diskettes. Double-click the EPSON CD-ROM or diskette icon if it doesn't open automatically.
- 5. If you're installing from the CD-ROM, double-click the Printer Software Installer icon. If you're installing from diskettes, double-click the Installer icon. Then click Continue.



#### Note:

If you are installing your software for the first time, you must install the printer software before you install EPSON Digital PhotoLab.

- 6. Click Install for the default installation (Easy Install) and follow the instructions on screen to install the printer software and utilities.
  - After the printer software installation is complete, you must reboot your Macintosh. Then you can continue with the EPSON Digital PhotoLab installation.
- 7. Double-click the EPSON Digital PhotoLab Install icon and follow the instructions on screen to install it. An alias for EPSON Digital PhotoLab appears on your desktop and EPSON Digital PhotoLab automatically launches. To launch this program again later, double-click the alias. For details about the program, see page 15.
- 8. Continue with "Selecting Your Printer" in the next section.

### Selecting Your Printer

After you install the software, you need to select your printer using the Chooser.



#### Note:

If you are using a Quadra 950 or 900, you must choose **Compatible** in the Control Panels, Serial Switch dialog box before selecting your printer in the Chooser.

- 1. Open the Chooser from the Apple menu.
- 2. Click the SP 700 icon.
- 3. Click the icon for the port where you connected your printer.
- 4. Make sure AppleTalk is inactive if your printer is connected to the printer port.



#### Note:

You can activate AppleTalk only if AppleTalk or the Network Control Panel is set to Ethernet or Remote Only.

- 5. Turn on background printing if you want to run print jobs and use your Macintosh at the same time. (This may slow down printing and Macintosh processing.)
- 6. Continue with "Register Your Printer" in the next section.

# **Register Your Printer**

Take a minute to register your printer with EPSON. Locate the registration card that came in your printer box. Then fill it out and mail it to us.

# **EPSON Digital PhotoLab**

We've packed lots of fun and informative software in with your printer. EPSON Digital PhotoLab contains a collection of photo-editing, photo-organizing, and photo-layout software. Install any one or all of them, depending on your preferences and the space available in your computer.

We've also included a variety of terrific project ideas for your photos, such as T-shirts, banners, greeting cards, and other items you might never have thought of! Plus, you can get helpful information on EPSON products and supplies.

Be sure to run the EPSON Digital PhotoLab software suite right away to install your creative software and check out the great projects. Here's how...

- In Windows 95 or Windows NT 4.0, double-click this icon on the desktop or select EPSON Digital PhotoLab from the Start, Programs, EPSON folder.
- On a Macintosh, double-click the EPSON Digital PhotoLab alias on your desktop.



#### Note:

If the EPSON Digital PhotoLab icon doesn't appear, you may not have installed it when you installed your printer software. Reinsert your CD-ROM and follow the installation instructions.

If you selected **Run from CD-ROM** when you installed EPSON Digital PhotoLab, you must have your CD-ROM in the CD-ROM drive.



For optimum viewing, set your monitor to 256 colors.

# **Navigating Through EPSON Digital PhotoLab**

In the main menu, you can select from the following:

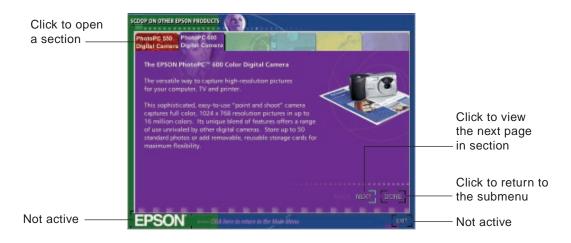
- INSTALL ADDITIONAL PROGRAMS. This section contains a collection of award-winning software.
- PHOTO WORKSHOP. See this section for cool project ideas and fun photo products.
- PHOTOS ON THE NET. Check out this section to see the EarthLink® Internet service provider offer, learn how to navigate the net, and find photo-savvy web sites. Also includes the Kodak® Picture Network.
- SCOOP ON OTHER EPSON PRODUCTS. Find out about EPSON digital cameras, scanners, and the wide variety of EPSON media.
- HOW TO GET HELP. If you need help with any of these programs, see this section for information on contacting the software manufacturers.



After you select an item from the main menu, you'll see a submenu. To return to the main menu, click EPSON. To return to your desktop, click EXIT.



Many of the submenus have tabbed sections. Select a section by clicking its tab. Click DONE to return to the submenu screen. (You cannot click EPSON or EXIT when you're in a tabbed section.)



# What Do You Get with EPSON Digital PhotoLab?

Select INSTALL ADDITIONAL PROGRAMS to install these great programs on your system:

	Windows 95	Windows 3.1	Windows NT 4.0	Macintosh
Adobe® PhotoDeluxe® 2.0	X		X	X
EPSON Photo Sheet™  EPSON°	X	X		X
Extensis <sup>™</sup> Portfolio <sup>™</sup> 3.0	X		X	X
Pictureworks™ Spin™ Panorama	X		X	X
DíAMAR® Learning to See Creatively LE	X	X	X	X

Follow the instructions on screen to install the programs. For more information about a program, see its online help utility.

# **Print a Page in Windows**

Now that you've set up your printer and installed the software, you're ready to print. Follow the steps below to use Adobe PhotoDeluxe on Windows 95 to print a color image. (If you haven't installed Adobe PhotoDeluxe from the CD-ROM yet, go ahead and install it now.)



#### Note:

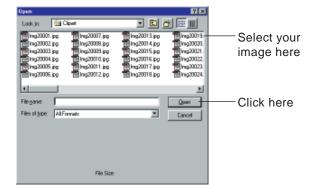
These printing instructions are for Windows 95, but you can use the same basic steps to print with most applications on other operating systems. Before you print, you may need to change your printer settings from within your application. Whenever you print, be sure to check the Media Type and Quality/Speed settings in your printer software to make sure they're correct for your print job. See your *User's Guide* for a complete description of all the printer settings.

In Windows NT 4.0, click **Start**, select **Settings**, and then choose **Printers**. Right-click the **EPSON Stylus Photo 700** icon and click **Properties**. On the Scheduling tab, select **Print directly to the printer** and click **OK**.

- 1. Make sure your printer and computer are turned on. Also make sure you've loaded 8.5 x 11-inch plain paper in the printer.
- 2. Open Adobe PhotoDeluxe.
- 3. Select an image to print. Click the Get Photo button. Then click the Get Photo tab.



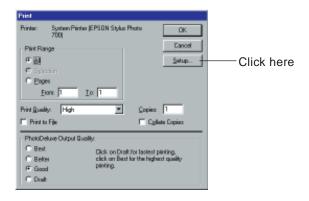
4. Adobe PhotoDeluxe contains a wide selection of sample images. Click Open File and highlight the file name for the image you want to print (you may need to navigate to the folder with your file) and click Open.



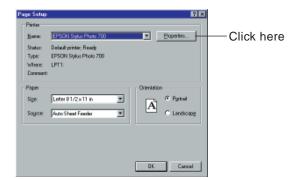
Click File in the menu bar and select Print from the list that appears.



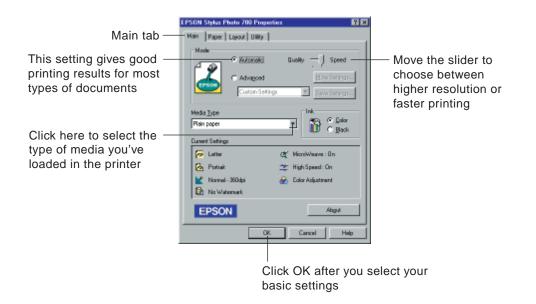
6. You see the Print dialog box. Click the Setup button.



7. You see the Page Setup dialog box. Click the Properties button.



8. You see the dialog box for your printer software. If necessary, click the Main tab to display the basic settings shown below.



### 9. Check the following settings:

- Set the Mode option to Automatic; the printer software optimizes the other settings according to the media type and ink settings you make. Or you can click the Advanced button and select one of the predefined Custom Settings. See Chapter 2 in your *User's Guide* for details.
- Move the Quality/Speed slider to the Quality setting. This changes the print quality shown in the Current Settings box at the bottom of the window to Fine - 720 dpi. (The slider is not available if you are using a custom setting.)
- Make sure Media Type is set to Plain paper. (If you load a different type of paper, you need to select a corresponding Media Type.)
- 10. Click the Paper tab if you want to print more than one copy or if you want to change the page orientation (for more information, see your *User's Guide*).
- 11. Click the Layout tab if you want to change the layout (for more information, see your *User's Guide*).
- 12. Click OK twice to close the printer software and Page Setup dialog boxes and return to the Print dialog box.
- 13. Click OK to start printing. If you installed the Status Monitor, the Progress Meter will appear and show the progress of your print job. For more information, see Chapter 4 in your *User's Guide*.

Soon you'll see the amazing photographic detail your EPSON Stylus Photo 700 printer can produce.

# **Print a Page in Macintosh**

Now that you've set up your printer and installed the software, you're ready to print. Follow the steps here to use Adobe PhotoDeluxe to print a color image. (If you haven't installed Adobe PhotoDeluxe from the CD-ROM yet, go ahead and install it now.) If you are using a different program, the steps you need to print may vary from those below.

- 1. Make sure your printer and computer are turned on. Also make sure you've loaded 8.5 x 11-inch plain paper in the printer.
- 2. Open Adobe PhotoDeluxe.
- 3. Select an image to print. Click the Get Photo button.



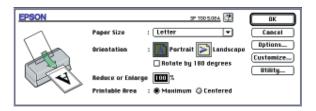
4. Click the Get Photo tab. Then click the Open File button.



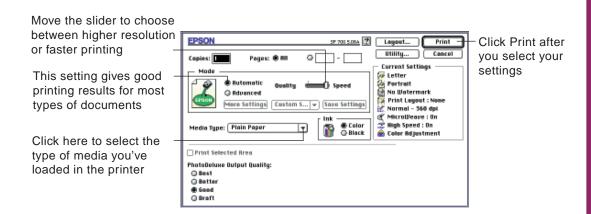
5. Adobe PhotoDeluxe contains a wide selection of sample images. Highlight the file name for the image you want to print (you may need to navigate to the folder with your file) and click Open.



- 6. Now open your printer software to get ready to print the image. Click File in the menu bar and select Page Setup from the list that appears.
- 7. You see the page setup dialog box. Make any changes you want to the paper size or orientation, then click OK to close the dialog box.

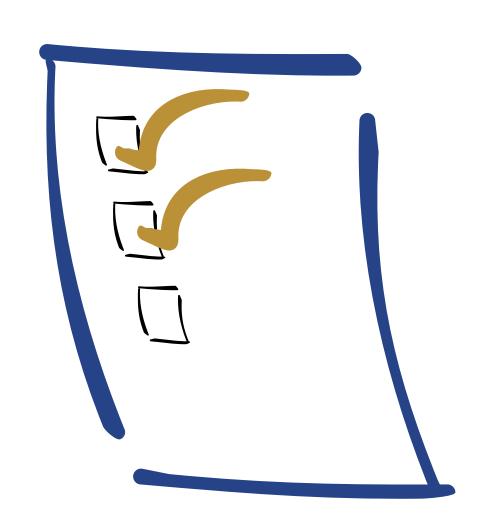


8. Click File again and select Print. You see the print dialog box.



- 9. Check the following settings:
  - Make sure the Mode option is set to Automatic; the printer software optimizes the other settings according to the media type and ink settings you make. Or you can click the Advanced button and select one of the predefined Custom Settings. See Chapter 2 in your *User's Guide* for details.
  - Move the Quality/Speed slider to the Quality setting. This changes the print quality shown in the Current Settings box to Fine - 720 dpi. (The slider is not available if you are using a custom setting.)
  - Make sure Media Type is set to Plain Paper. (If you load a different type of paper, you'll need to select a corresponding Media Type.)
- 10. Click Print to start printing. If you have background printing turned on, EPSON Monitor3 opens in the background to monitor your print job. See Chapter 4 of your *User's Guide* for more details about Monitor3.

Soon you'll see the amazing photographic detail your EPSON Stylus Photo 700 printer can produce.



# **Problems? Need Help?**

Here are some basic troubleshooting tips if you have any problems setting up your printer or using the software. You can also turn to Chapter 6, "Troubleshooting," in your *User's Guide* or look in your printer software online help.

### If you're having problems installing your printer software . . .

If you see the "New Hardware Found" screen in Windows 95, click Cancel. You cannot install your printer software that way.

Make sure your printer is turned on and the printer cable is securely connected to the printer and computer.

Make sure you've closed all other applications, including any screen savers. Then try installing the software again.

### If you need help with the creative software in EPSON Digital PhotoLab . . .



For assistance using the programs you installed with EPSON Digital PhotoLab, contact the company that produced the software. For contact information, launch EPSON Digital PhotoLab. Then click HOW TO GET HELP.

## If you installed the ink cartridges and the printer started making noise . . .

The first time you install ink cartridges, the printer must charge its state-of-the-art ink delivery system. Charging can take two to four minutes. Please wait until charging is finished before you turn off the printer. If you turn off the printer while it is charging, it will begin charging the system again and use up more ink than necessary.

### If your printer makes noise when you turn it on or after it has been sitting for a while . . .

Your printer is performing routine maintenance.

### If you can't see the EPSON Progress Meter or Status Monitor 2 in Windows 95 . . .

Make sure you installed the Status Monitor. If you didn't, you can install the Status Monitor by reinstalling the printer software and making sure you choose to install the Status Monitor. If you installed the Status Monitor, make sure it is turned on. See Chapter 4 of your *User's Guide* for details.

### If your printout is faint or has gaps in the image . . .

Make sure your paper isn't loaded face down (the printable surface should be loaded face up), damaged, old, or dirty. If it is, reload a new stack of paper with the printable side up.

Your print head nozzles may need cleaning. For instructions, see Chapter 5 of your *User's Guide*.

### If your printout is blurry . . .

Check the thickness lever position. If it's in the + position, your printer is set for thicker paper or envelopes and your image may smear. For most papers, set the thickness lever to the 0 position.

Make sure your paper isn't damp or loaded face down (the printable surface should be loaded face up). If it's damp, reload a new stack of paper.

### If your printout contains incorrect characters . . .

Your printer's interface cable may not be securely connected.

Check that the cable is locked firmly in place at both ends to ensure proper communication between your printer and computer. After adjusting the cable, try printing from an application again.

Your printer may not be selected as the Windows default printer or as the current printer in the Macintosh Chooser.

- For instructions on selecting the Windows default printer, see your Windows documentation or Windows online help.
- To select your printer in the Macintosh Chooser, see "Selecting Your Printer" on page 14.

### If you need to make printer driver diskettes from the CD-ROM . . .

To make printer driver software installation diskettes from the CD-ROM using another computer, see the section below for your operating system.



#### Note:

You need a CD-ROM drive to install and use EPSON Digital PhotoLab; it is not available on diskettes.

# Making PC Diskettes

- 1. Prepare two blank formatted diskettes and label them diskette 1 and diskette 2.
- 2. Make sure Windows is running.
- 3. Insert the EPSON Stylus Photo 700 CD-ROM.
- 4. In Windows 95 or Windows NT 4.0, the installer program starts automatically and you see the EPSON Setup CD window. (If it doesn't start, click Start, select Run, and type D:\Setup700 [substitute the correct drive letter]; then click OK.) In Windows 3.1, select Run from the File menu. Then type D:\Setup700 (substitute the correct drive letter) and click OK.
- 5. At the EPSON Setup CD screen, click the Make Diskettes button. Select your operating system and click OK. Follow the instructions on screen to create the diskettes. Use the diskettes you created to install the printer software on your computer. See page 7 for instructions.

# Making Macintosh Diskettes

Before making diskettes from the CD-ROM, name the formatted diskettes you'll use Disk 1 and Disk 2, using a capital "D" and a space between Disk and the number. If they're not named correctly, the diskettes won't be able to install your software.

- 1. Turn on the Macintosh and turn off any virus protection programs, as necessary.
- 2. Insert the EPSON Stylus Photo 700 CD-ROM.
- 3. Double-click the EPSON CD-ROM Disk 1 folder.
- 4. Insert the diskette you named Disk 1.
- 5. Select all the icons in the CD-ROM Disk 1 folder and drag them to the Disk 1 icon on your desktop.
- 6. After the files have been copied, eject Disk 1. Then repeat steps 3 through 5 for the Disk 2 folder and diskette.

Use the diskettes to install the printer software on your Macintosh. See page 13 for instructions.

# **How to order printer software diskettes from EPSON**

You can order printer driver software diskettes from EPSON by phone or fax for \$9.95 shipping and handling (plus tax where applicable), or you can download the diskette image files. When you're ready to install your printer software, see page 7 for Windows instructions or page 13 for Macintosh instructions.

#### Download:

- EPSON Web Page: Point your browser to http://www.epson.com/connects and select File Downloads (FTP)
- EPSON Internet FTP Site: Log on to ftp.epson.com with the user name anonymous and your e-mail address as the password
- Epson America Forum on CompuServe®: Click on Services . . Go, then type EPSONFOR in the dialog box
- EPSON Download Service: Set your modem's communications software to 8 data bits, 1 stop bit, no parity, and a maximum speed of 28.8 Kbps. Then dial the EPSON BBS at (800) 442-2007

If you need downloading instructions, call EPSON's FaxAdvice™ service at (800) 442-2110 and request document #1220; be sure to supply a return fax number

Fax: Send the following information by fax to EPSON at (310) 782-5266:

- Name and Company name
   Street address (no P.O. boxes please)
   City, State and ZIP code
- Daytime telephone number
- Payment method (VISA, MasterCard, or American Express)
   Card number and expiration date
   Be sure to sign your fax; it is required for the credit card purchase
- Printer name (EPSON Stylus Photo 700)
- Operating system (Windows 95, Windows 3.1, Windows NT 4.0, or Macintosh)

Phone: Call (310) 533-8467 from 6 AM to 6 PM Pacific time, Monday through Friday

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

# **How to Order EPSON Ink and Paper**

To order EPSON ink cartridges, paper and other printing media, contact your dealer or call EPSON Accessories at (800) 873-7766 (U.S. sales only). In Canada, please call (800) 873-7766 for dealer referral.

Here are the EPSON ink cartridges and media you can order:

Media name	Size	Part number
EPSON 360 dpi Ink Jet Paper	Letter (100 count) A4 (100 count)	S041060 S041059
EPSON High Quality Ink Jet Paper	Letter (100 count) A4 (100 count)	S041111 S041117
EPSON Photo Quality Ink Jet Paper	Letter (100 count) A4 (100 count) Legal (100 count)	S041062 S041061 S041067
EPSON Photo Quality Glossy Paper	Letter (20 count) A4 (20 count)	S041124 S041126
EPSON Photo Quality Glossy Film	Letter (15 count) A4 (10 count) A6 (10 count)	S041072 S041071 S041107
EPSON Photo Paper	4 x 6 (20 count) Letter (20 count) A4 (20 count) Panoramic, pre-cut, 8.3 x 23.4 inches (10 count)	S041134 S041141 S041140 S041145
EPSON Ink Jet Transparencies	Letter (30 count) A4 (30 count)	S041064 S041063
EPSON Photo Quality Ink Jet Cards	A6 (50 count) 8 x 10 (30 count)	S041054 S041122
EPSON Photo Sticker Kit	A6, 5 sheets, 16 frames per sheet (includes software)	S041144-KIT
EPSON Photo Sticker Refill	A6, 5 sheets, 16 frames per sheet	S041144
EPSON Iron-On Cool Peel Transfer Paper	Letter (10 count) Letter (50 count)	S041153 S041155
EPSON Photo Quality Self Adhesive Sheets	A4 (10 count)	S041106

Ink cartridge	Part number
Black ink cartridge	S020093
Color ink cartridge	S020110