



EFI Fiery® Color Server for Xerox DocuColor 242/252/260



**Printing from Mac OS**

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## INTRODUCTION

This document describes how to install printer drivers and printer description files for the EFI Fiery Color Server for Xerox DocuColor 242/252/260, and how to set up printing from Apple Mac OS X computers. It also describes how to print to the Fiery Color Server. For information about setting up network servers and clients to use the EFI Fiery Color Server for Xerox DocuColor 242/252/260, see [Configuration and Setup](#). For general information about using the color copier, your computer, application software, or network, see the documentation that accompanies those products.





The EFI Fiery Color Server for Xerox DocuColor 242/252/260 supports the DocuColor 242/252 and DocuColor 260.



For information about supported operating systems and system requirements, see [Welcome](#).

### Terminology and conventions

This document uses the following terminology and conventions.

Term or convention	Refers to
Aero	Fiery Color Server (in illustrations and examples)
Copier	DocuColor 242/252 and DocuColor 260
Fiery Color Server	EFI Fiery Color Server for Xerox DocuColor 242/252/260
Mac OS	Mac OS X
Titles in <i>italics</i>	Other documents in this set
	Topics for which additional information is available by starting Help in the software
	Tips and information
	Important information
	Important information about issues that can result in physical harm to you or others

## About this document

This document covers the following topics:

- Installing printer files on Mac OS computers
- Setting up printing connections on Mac OS computers
- Installing Fiery Color Server printing utilities
- Printing from Mac OS computers

## User software

The following table lists the user software that is described in this document. This is the user software you need for setting up basic printing on the Fiery Color Server. Other documents may describe other user software depending on what you are trying to accomplish.

User Software	Description
PostScript Printer Description (PPD/Plug-in) file	These files are used with the PostScript printer driver that allows the Fiery Color Server to appear in the Print and Page Setup dialog boxes of popular applications. The Fiery Color Server PPDs provide information about the copier to your application and printer driver.
PostScript screen fonts	These are the PostScript/TrueType screen fonts that correspond to the printer fonts installed on the Fiery Color Server. For a complete list of PostScript/TrueType fonts installed on the Fiery Color Server, print a Font List. For more information, see Command WorkStation Help.

## Downloading printer drivers using WebTools

You can install printer drivers and printer description files from the User Software DVD or directly from the Fiery Color Server with WebTools.

For more information about setting up and starting WebTools, see [Utilities](#).

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### TO DOWNLOAD PRINTER DRIVERS WITH WEBTOOLS

- 1 Start your Internet or intranet browser and type the DNS name or IP address of the Fiery Color Server.**
- 2 Click the Downloads tab.**
- 3 Click the link for the printer drivers that you want to install (Printer Files for Mac OS X).**

A file named OSX.dmg is downloaded to your desktop. The file contains a folder named Printer Driver in a BinHex-encoded, compressed format. If your Internet browser is equipped with an expander utility such as StuffIt Expander, the folder decodes and decompresses automatically.

If the Printer Driver folder does not automatically decode and decompress, double-click the file to start the utility that performs that function.

- 4 Install the appropriate printer driver for your operating system.**

For instructions on installing the Mac OS X printer driver, see “[Installing Mac OS X printer drivers and printer description files](#)” on page 8.

## System requirements

For detailed system requirements, see [Welcome](#), provided in your media pack.

## SETTING UP PRINTING ON MAC OS X

To set up the Fiery Color Server as a PostScript printer on a Mac OS X computer, install the printer driver files that correspond to your copier. The printer driver files are provided on the User Software DVD or can be downloaded using WebTools. Printer drivers provide a way to communicate information about print jobs between your applications, the Fiery Color Server, and the copier.

### Installing Mac OS X printer drivers and printer description files

The User Software DVD contains the following software for Mac OS X (in the OSX:Printer Driver folder):

- **OSX Installer:** Installs the PostScript Printer Description files (PPDs) and PPD plug-ins required to print from Mac OS X.
- **Language folders:** Printer description files that are installed by OSX Installer. You do not need to open these folders or install them manually on your computer. The appropriate files are installed by OSX Installer.

---

#### TO INSTALL THE PRINTER DESCRIPTION FILES FOR MAC OS X

- 1 Quit all open applications.**
- 2 Make sure that the Printer Setup Utility (or Print Center) is not running on your computer.**

Printer Setup Utility (or Print Center) updates the list of available printers when it starts. If a printer description file is added while Printer Setup Utility (or Print Center) is running, you cannot select the associated printer model until you restart.
- 3 Insert the User Software DVD into the DVD drive.**
- 4 Open the OSX:Printer Driver folder on the User Software DVD.**
- 5 Double-click the OSX Installer icon to start installing the printer driver.**
- 6 Follow the on-screen instructions.**

The OSX Installer installs the printer driver files that correspond to the Fiery Color Server.
- 7 When copying is complete, click Quit.**

## Setting up the Fiery Color Server on Mac OS X

After you install the printer driver files on Mac OS X, you must set up the Fiery Color Server in the Printer Setup Utility (or Print Center). This section describes how to set up the Fiery Color Server and configure the Fiery Color Server for the options installed on the copier.

### Two versions of Mac OS X printer driver

When you install the Mac OS X printer driver, you can install a Fast version, which does not check for incompatible print option settings but runs faster, or a Comprehensive version, which prevents you from choosing incompatible print option settings at the expense of some processing time. A dialog box in the OS X installer lets you choose the version.



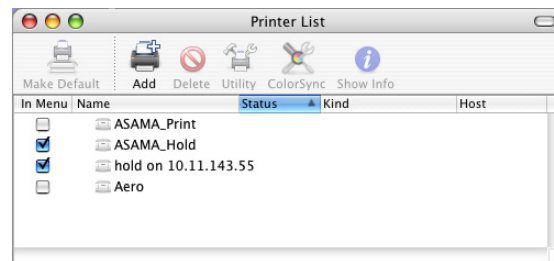
**NOTE:** If you install the Comprehensive version and then later decide to install the Fast version, you must remove the Comprehensive version first.

---

### TO SET UP THE FIERY COLOR SERVER IN THE PRINTER SETUP UTILITY FOR MAC OS X v10.4

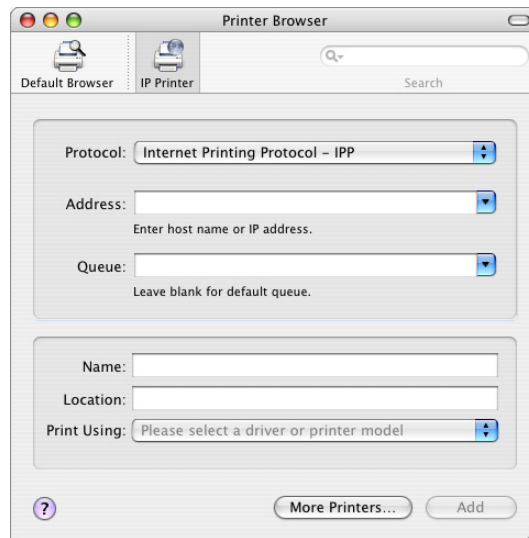
#### 1 Choose Utilities from the Go menu, and start Printer Setup Utility.

The Printer List dialog box appears.



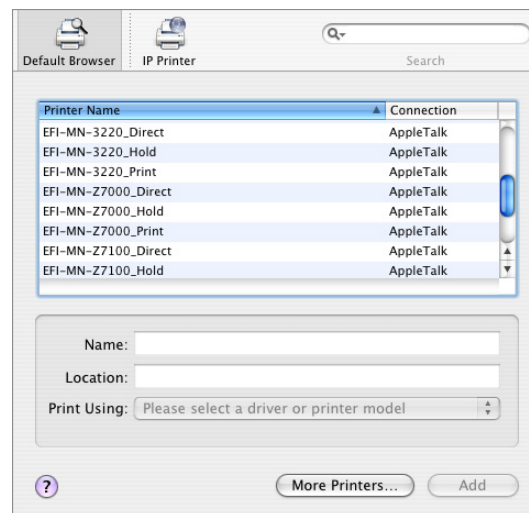
#### 2 Click Add.

**3 Choose the Default Browser tab or the IP Printer tab.**

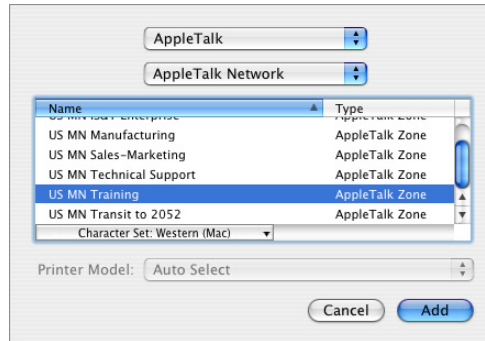


**4 In the Default Browser, choose the name of the Fiery Color Server with the AppleTalk connection type from the Printer Name list.**

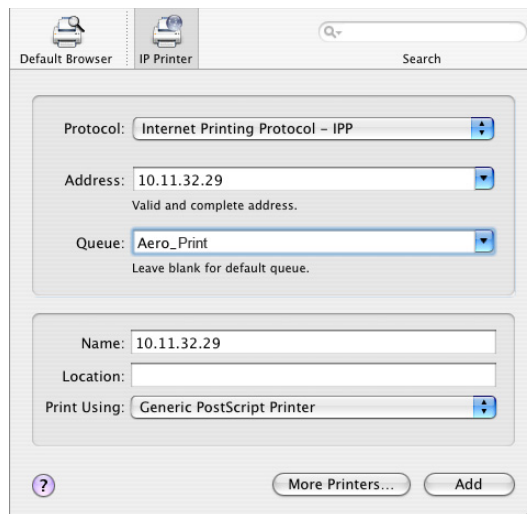
**If the printer is not listed in the Printer Name list, click More Printers.**



If the zone is not listed as the Default Zone, or one of the Recent Zones, select AppleTalk Network, select the zone, and then click Choose. Proceed to [step 5](#).



For IP Printing, choose Internet Printing Protocol - IPP, type the IP address or DNS name of the printer in the Address field, and the print connection (Print, Hold, or Direct) in the Queue field. Proceed to [step 5](#).



- 5 For Printer Model or Print Using, choose the appropriate manufacturer name or model, and then select the file for the Fiery Color Server PPD.**

If the manufacturer or model is not listed, choose Other and browse to the location of the PPD.

- 6 Click Add.**

The Fiery Color Server is added to the list of printers.

- 7 To create a desktop printer, select the Fiery Color Server, choose Printers > Create Desktop Printer, specify a name and location for the icon, and click Save.**

You can print a file to the Fiery Color Server by dragging the file to the Fiery Color Server Desktop Printer icon.

You are now ready to configure installable options for the Fiery Color Server.

## Configuring installable options

After you complete the printer driver installation, you must configure the Fiery Color Server for the options installed on the copier to allow the Fiery Color Server to take advantage of the copier options. Configure the options manually, or for TCP/IP network connections, use the Two-Way Communication feature to configure the options automatically.

The Fiery Color Server installable options are:

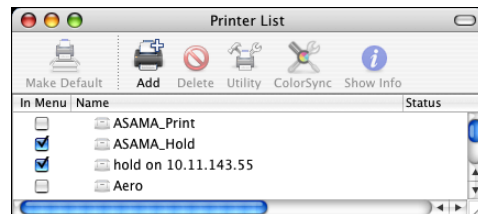
Installable option	Selections
Fiery Graphic Arts Package	Not Installed, Fiery Graphic Arts Package, Premium Edition
Finisher Option	None, Advanced Finisher (NA), Professional Finisher (NA), Advanced Finisher (EU), Professional Finisher (EU), Light Production Finisher (NA), Light Production Finisher with C/Z Fold (NA), Light Production Finisher (EU), Light Production Finisher with C/Z Fold (EU)
Optional Trays	Not Installed, Tray 6, Tray 6 (Oversized)

**NOTE:** For more information about the print settings that use these options, see [Print Options](#).

### TO CONFIGURE INSTALLABLE OPTIONS

- 1 Choose Utilities from the Go menu, and start Printer Setup Utility (or Print Center).**

The Printer List dialog box appears.



- 2 Select your printer in the Printer List.**
- 3 Choose Show Info from the Printers menu.**

**4 Choose Installable Options.****5 Select the appropriate settings.****6 Click Apply Changes.****7 Close the window.**

---

**TO SET UP THE FIERY COLOR SERVER WITH BONJOUR CONNECTION TYPE IN THE PRINTER SETUP UTILITY**

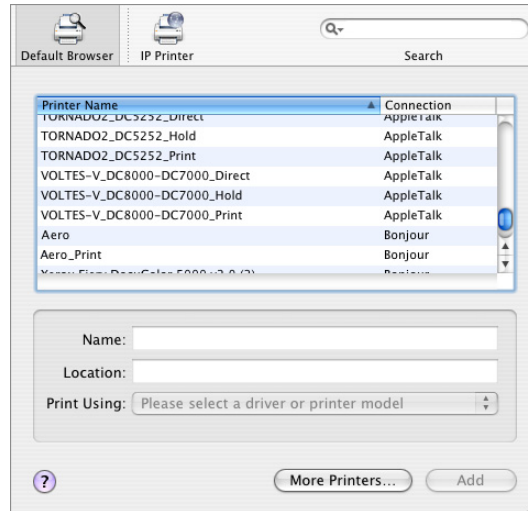
**NOTE:** Bonjour printers are available to Mac OS X v10.4.x computers only if Bonjour is enabled on the Fiery Color Server.

**1 Choose Utilities from the Go menu, and start Printer Setup Utility.**

The Printer List dialog box appears.

**2 Click Add.**

### 3 Click Default Browser.



### 4 Select the printer with the Bonjour connection type from the Printer Name list.

### 5 For Print Using, choose the appropriate manufacturer name or model, and then select the file for the Fiery Color Server PPD.

If the manufacturer or model is not listed, choose Other and browse to the location of the PPD.

### 6 Click Add.

### 7 Choose the installable options and click Continue.

The Fiery Color Server is added to the list of printers.

### 8 To create a desktop printer, select the Fiery Color Server, choose Printers > Create Desktop Printer, specify a name and location for the icon, and click Save.

You can print a file to the Fiery Color Server by dragging the file to the Fiery Color Server Desktop Printer icon.

## PRINTING UTILITIES

The following methods allow you to print to the Fiery Color Server:

- USB device
- FTP printing

### Printing from a USB device

You can print files from a USB device to the Fiery Color Server. Files, including those that originated on a Mac computer, can be saved to a USB device and downloaded directly to the Fiery Color Server.

You can print files automatically from a USB device to one of the standard print queues on the Fiery Color Server (print, hold, or direct) or to published virtual printers. Verify with your administrator that these connections are published in Setup. Or you can print any of the files on your USB device manually, specify where to send them, and also select some print options. For more information about virtual printers, see [Utilities](#).

Before you print files from a USB device, contact your administrator about configuring the appropriate options. For more information about configuring options, see [Configuration and Setup](#).

The two methods of printing files from a USB device are automatic printing and manual printing.

#### Automatic printing

To print automatically to Print, Hold, or Direct queues, or to published virtual printers with the Print All setting, set up folders on your USB device with the names print, hold, and direct and the names of any published virtual printers. When you plug the USB device into a USB port on the Fiery Color Server, the files in those folders are sent automatically to the corresponding queues.

---

**TO PRINT FILES FROM THE USB DEVICE****1 Configure the USB printing options in Setup.**

For more information, see WebTools Configure Help.

**2 Create folders at the top (root) level of the USB device named print, hold, and direct.****3 Save the files (PS, EPS, PCL, TIFF, and PDF) from the user's computer to the USB device.**

Files copied to the print, hold, and direct folders are downloaded to the corresponding print connection on the Fiery Color Server automatically when you connect the USB device to the Fiery Color Server. Files copied to the root level of the USB device are downloaded to the Print queue.

**4 Remove the USB device from the computer and connect it to the USB connector on the Fiery Color Server.**

Make sure that the USB device is properly stopped before you disconnect it from the computer.

For the location of the USB port, see [Configuration and Setup](#).

**Manual printing**

When USB Media Auto Print is disabled in Server Setup, you manually select the files you want to print from the USB device and specify where you want to send them.

---

**TO PRINT USING USB MEDIA SERVER****1 Insert the USB device into a USB port on the Fiery Color Server.****2 Press the All Services icon at the upper-right corner of the copier touch panel.****3 Press Web Applications on the copier touch panel.**

The Main page is displayed.

**4 Click USB Media Server, located in the lower-left corner of the Main page.**

The queues (Print, Hold or Direct) are displayed. The queues displayed correspond to the folders that you created on the USB device.

The files on the USB device are displayed on the copier touch panel. Both files at the root level of the USB device and folders are displayed.

**5 Click Browse next to a directory.****6 Print one file or all files in the directory.**

- To print one file, click Print and proceed to [step 7](#).
- To print all files in the directory, click Print All, located in the lower-left corner.

**7 Specify print options for the file.**

The available print options are:

- Queue (Print, Direct or Hold)
- Number of copies
- Duplex (Off, Top-Top, Top-Bottom)
- Page Size

**8 Click Print to send the file to the Fiery Color Server for printing.****9 Remove the USB device from the Fiery Color Server.**

## FTP printing



If FTP Services are enabled on the Fiery Color Server, the Fiery Color Server is set up as an FTP server and you can send jobs to the Fiery Color Server using FTP printing.

For more information about configuring FTP Services, see WebTools Configure Help.

You can use any FTP client software. Before you use FTP printing, the FTP client software requires the following information (contact your administrator):

- IP address or DNS name for the Fiery Color Server
- Directory or path to which to send the job, such as the Print queue, Hold queue, or published virtual printers (if supported)

**NOTE:** You cannot print to the Direct connection using FTP printing.

- User name and password (if required)

You can send PostScript (PS), Printer Control Language (PCL), Tagged Image File Format (TIFF), and Portable Document Format (PDF) files to the Fiery Color Server. Encapsulated PostScript (EPS) files are not supported for FTP printing.

---

**TO PRINT FILES TO THE FIERY COLOR SERVER USING THE FTP PROTOCOL****1 Connect to the Fiery Color Server with your FTP client software.**

Folders corresponding to the Print queue and Hold queue are displayed. Folders for any published virtual printer are also displayed.

**NOTE:** You cannot print to the Direct connection using FTP printing.

**2 Navigate to the folder representing the print connection or published virtual printer.****3 Upload your job to the desired folder.**

After the job is printed, it is deleted from the Fiery Color Server.

## PRINTING FROM MAC OS X

Print to the Fiery Color Server just as you would print to any other printer from a Mac OS X application. Select a printer and print the file from within the application. In addition to this method, you can download files to the Fiery Color Server using Hot Folders (see [Utilities](#)) and the Docs WebTool (see [Utilities](#)), and print documents using Command WorkStation (see [Utilities](#)).

### Printing from applications with Mac OS X

After you install the Fiery Color Server printer description files using the OSX Installer, you can print directly from most Mac OS X applications. For more information about installing printer description files with the OSX Installer, see [page 8](#).

To achieve optimal printing results from specific applications, see [Color Printing](#) and [Fiery Color Reference](#).

### Setting print options and printing from Mac OS X

In Mac OS X applications, print options are set from the Page Setup dialog box and the Print dialog box. For information about specific print options, see [Print Options](#).

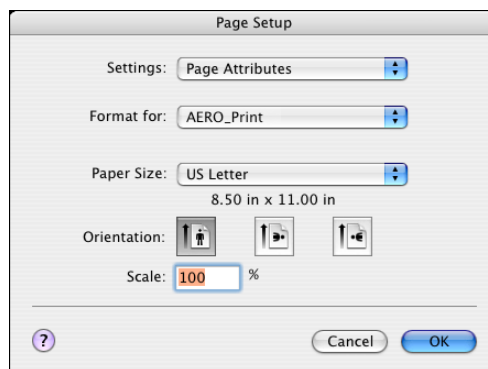
**NOTE:** Some default print options are set by your administrator during Setup. For information about the current server default settings, contact your administrator or the operator.

**NOTE:** The following procedure shows Mac OS X v10.4 illustrations.

---

#### TO SET PRINT OPTIONS AND PRINT FROM MAC OS X

- 1 Open a file and choose **Page Setup** from the **File** menu in your application.
- 2 For **Settings**, choose **Page Attributes**. For **Format for**, choose the **Fiery Color Server**.



- 3 Select the Page settings for your print job.
- 4 Click OK.
- 5 Choose Print from the application's File menu.
- 6 Choose the Fiery Color Server as your printer.
- 7 Choose Owner Information from the drop-down list.

- 8 Type information in the Notes 1 and Notes 2 fields.

Enter user and job identification information for managing purposes, or other information that is required at your site.

The information you type in the Notes fields can be viewed and edited by the operator in Command WorkStation. The information also appears in the Job Log.

- 9 Type instructions to the operator about the job in the Instructions field.

These instructions can be displayed in Command WorkStation, but do not appear in the Job Log. These instructions *can* be edited by the operator.

- 10 Type a password in the Secure Print field if you are sending a secure print job.

For more information, see the documentation that accompanies your copier.

- 11 Type your user name or domain\user name in the User Name field if User Authentication is enabled on the Fiery Color Server.

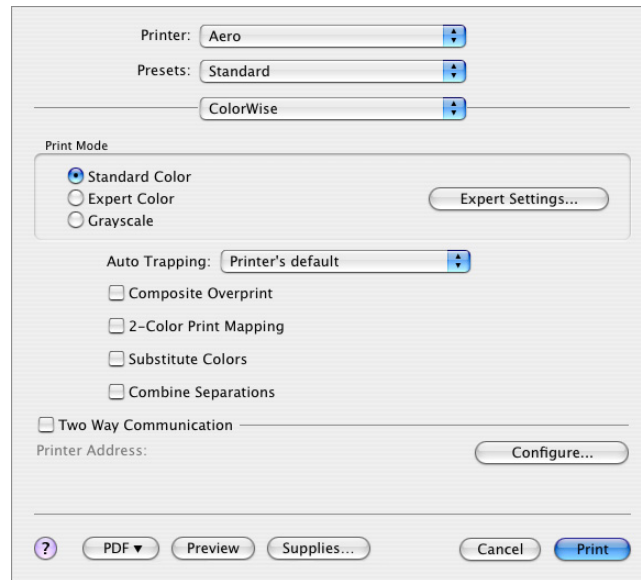
- 12 Type your local password or domain password in the Password field if User Authentication is enabled on the Fiery Color Server.

- 13 Type values for the other fields as needed.

For information about these fields, see [Print Options](#).

- 14 Choose ColorWise from the drop-down list.

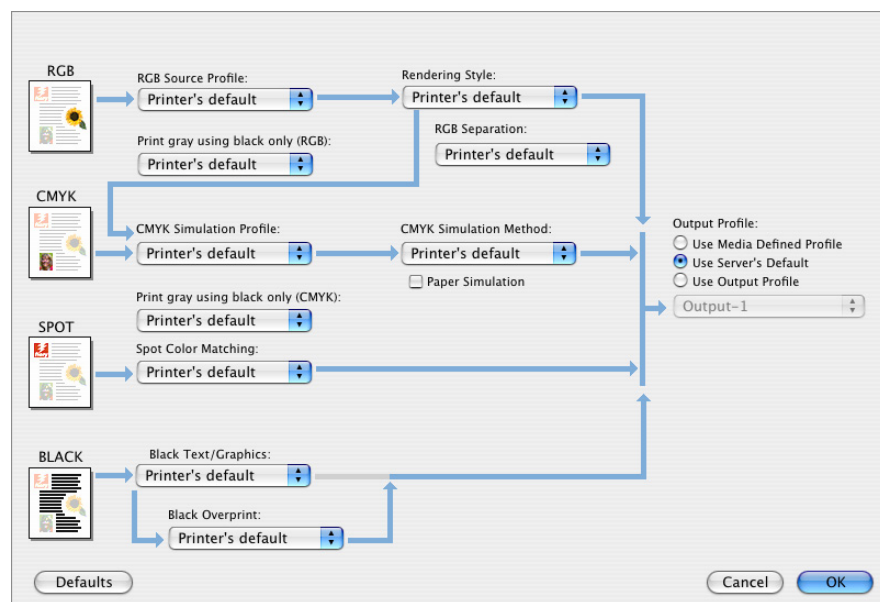
### 15 Specify color print options for the job.



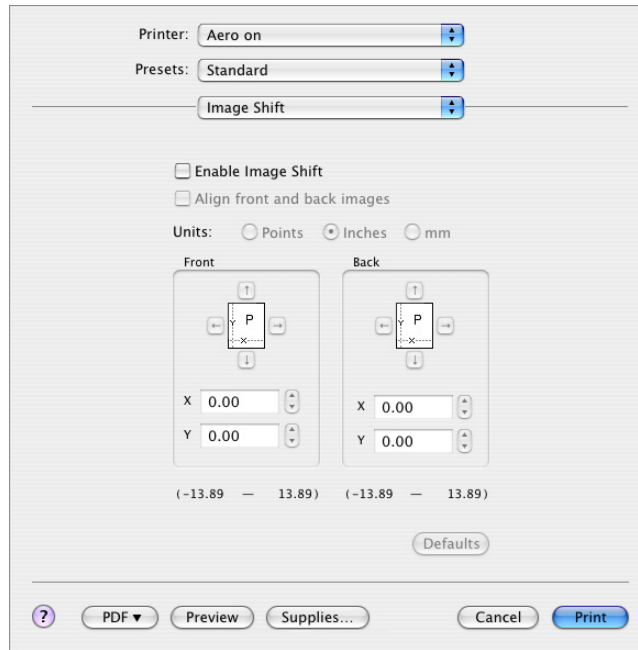
### 16 To use advanced color management features, such as Rendering Style, click Expert Settings.

The Expert Color Settings dialog box appears.

**NOTE:** To display the ColorWise settings from the Fiere Color Server in this dialog box, make sure that Two-Way Communication is enabled. To enable Two-Way Communication, see [page 25](#).



- 17 Specify the color settings for the print job and click OK.
- 18 To shift the position of the print image on the page, choose Image Shift from the drop-down list and specify the shift distances.

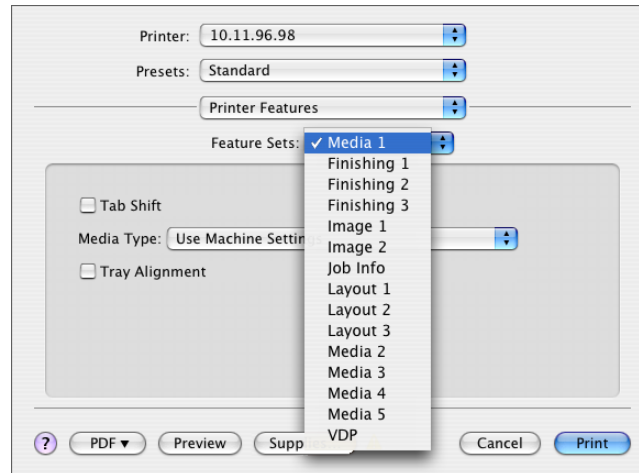


For example, you might need to shift the print image to allow for binding.

- 19 To specify Mixed Media settings, choose Mixed Media from the drop-down list.

For information about Mixed Media, see [Utilities](#).

- 20 Choose Printer Features to specify printer-specific options. Specify settings for each selection in the Feature Sets list.**



These print options are specific to the Fiery Color Server and the copier. You must choose each Feature Set to see all the options. These options override settings in Fiery Color Server Printer Setup, but can be changed from Command WorkStation.

If you choose Printer's default, the job prints according to the settings specified in Setup.

For more information about these options and overrides, see [Print Options](#).

Some print options that are selectable from an application are similar to the print options that are specific to the Fiery Color Server and the copier. In these cases, use the print options specific to the Fiery Color Server and the copier that appear in the Printer Features menu. The application may not set up the file properly for printing on the Fiery Color Server, resulting in unexpected finishing, printing errors, or longer processing time.

If you select an invalid setting or combination of settings when printing a document, no error message appears. For example, you may be able to select duplex printing on transparency media. Invalid settings and combinations are ignored by the Fiery Color Server.

- 21 Click Print.**

## Retrieving secure print jobs on the copier touch panel

The Secure Print feature allows you to print sensitive or confidential jobs only when you are present at the copier. Before you send a job to print, type a password into the Secure Print field in the printer driver. To print your Secure Print job, re-type the password at the copier touch panel, as described in the following procedures.

---

### TO SEND A SECURE PRINT JOB

- 1 Choose **Print** from the application's **File** menu.
- 2 Choose the **Fiery Color Server** as your printer.
- 3 Choose **Owner Information** from the drop-down list.
- 4 Type a password in the **Secure Print** field.

**NOTE:** The password is limited to alphanumeric characters (do not use symbols).

- 5 Type values for the other fields as needed and then send your job to the **Fiery Color Server**.
- 6 Click **OK**.
- 7 Click **OK**.

---

### TO RETRIEVE A SECURE PRINT JOB

- 1 At the copier touch panel, press the **All Services** button.
- 2 Select **Web Applications**.
- 3 Select **Secure Print** from the **Main** page.

The Secure Print password window appears.

- 4 Type the same password you entered in the **Secure Print** field of the printer driver.

The jobs that match the password are displayed in the **Login** window.

- 5 Select your print job and choose either **Print** or **Delete**.

The screen returns to the **Main** page after 45 seconds without activity. After the screen returns to the **Main** page, you must re-type the Secure Print password.

- 6 Select the desired number of copies and select **Print**, **Print and Hold**, or **Cancel**.

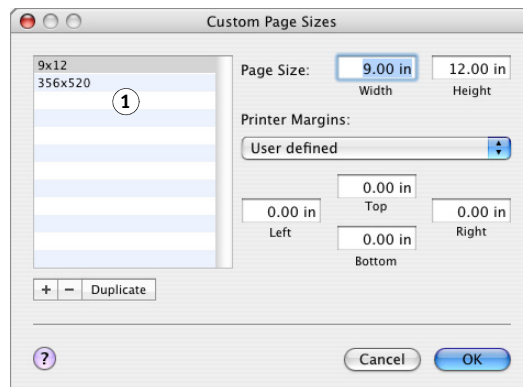
## Defining custom page sizes from Mac OS X


With custom page sizes, you define page dimensions and margins. After you define a custom page size, you can use it from within an application without redefining it each time you print.

### TO DEFINE A CUSTOM PAGE SIZE ON MAC OS X v10.4

- 1 Choose Page Setup from the application's File menu.
- 2 Choose Manage Custom Sizes from the Page Size menu.

#### 1 Custom page names



- 3 Click the plus sign (  ) to add a new custom page size.
- 4 Double-click Untitled to type a name for the custom page size.
- 5 Enter the page dimensions and margins.
- 6 Click OK to exit.


The custom page size you defined is added to the list of Page Size selections in the Page Setup dialog box.

### TO EDIT A SAVED CUSTOM PAGE SIZE

- 1 Choose Page Setup from the File menu in your application.
- 2 Choose Custom Paper Size from the Settings menu.  
For Mac OS X v10.4: Choose Manage Custom Sizes from the Page Size menu.
- 3 Select the Custom Page Size name.
- 4 Edit the page dimensions and margins.
- 5 Replace the existing Custom Page name by clicking it.  
For Mac OS X v10.4: Proceed to [step 7](#).
- 6 Click Save.
- 7 Click OK to exit.

---

**TO DELETE A CUSTOM PAGE SIZE**

- 1 Choose Page Setup from the File menu in your application.
- 2 Choose Custom Paper Size from the Settings menu.  
For Mac OS X v10.4: Choose Manage Custom Sizes from the Page Size menu.
- 3 Click the Custom Paper Size name.
- 4 Click Delete.  
For Mac OS X v10.4: Click the minus sign (  ) to delete a custom page size.
- 5 Click OK to exit.

---

**TO MAKE A COPY OF THE CUSTOM PAGE SIZE**

- 1 Choose Page Setup from the File menu in your application.
- 2 Choose Custom Paper Size from the Settings menu.  
For Mac OS X v10.4: Choose Manage Custom Sizes from the Page Size menu.
- 3 Click the Custom Paper Size name.
- 4 Click Duplicate.
- 5 Click OK to exit.

## Enabling Two-Way Communication

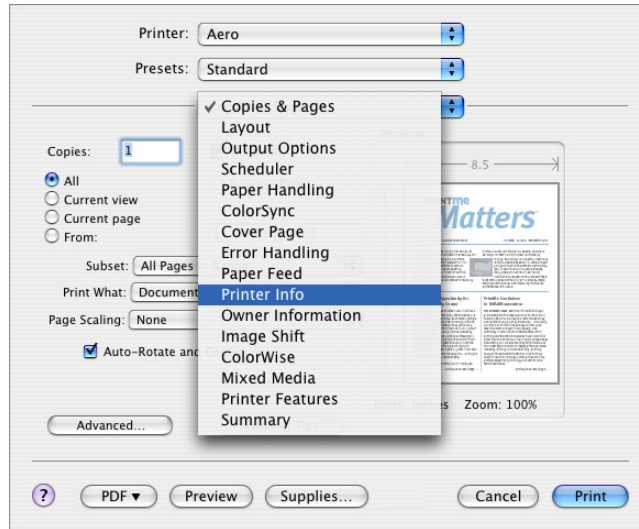
If you enabled a TCP/IP network, you can retrieve copier status and ColorWise settings from the Fiery Color Server and display them in the printer driver using the Two-Way Communication feature. The copier status includes the current paper and toner levels. The ColorWise settings can be set on the Fiery Color Server using ColorWise Pro Tools. For more information about ColorWise print options, see [Color Printing](#).

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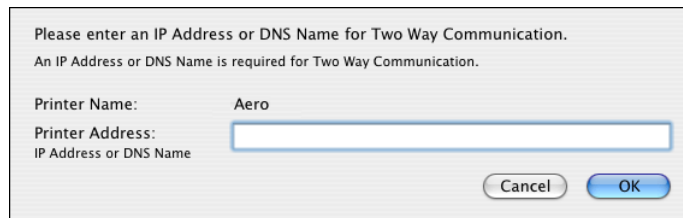
**TO ENABLE TWO-WAY COMMUNICATION**

- 1 Open a file and choose Print from the File menu in your application.
- 2 Choose the Fiery Color Server as your printer.

- 3 Choose **Printer Info**, or select **ColorWise** and select the **Two-Way Communication** option.



A dialog box appears requesting an IP address or DNS name.

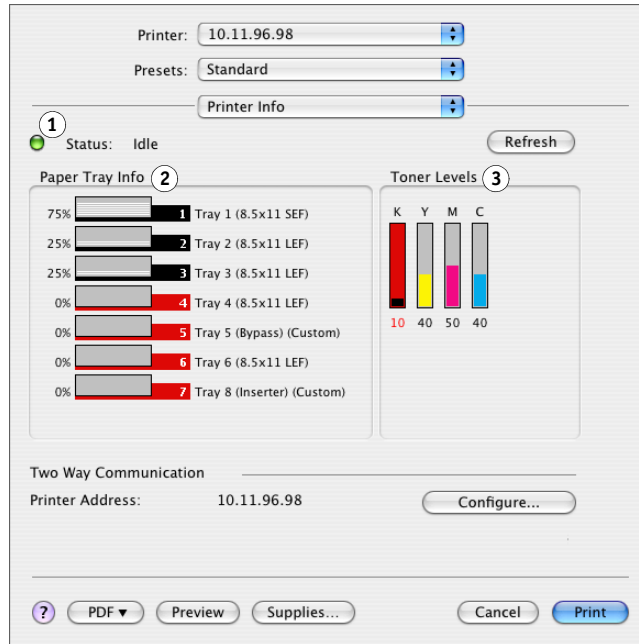


**NOTE:** If the dialog box does not appear automatically, click **Configure**.

- 4 Type the **Fiery Color Server** IP address or **DNS name** in the **Printer Address** field.
- 5 Click **OK**.

6 To update the copier status in the Printer Info window, click Refresh.

- 1 Status light
- 2 Paper Tray information
- 3 Toner levels



- **Status light:** Displays the copier status, such as idle or printing, or error conditions that can prevent you from printing.
- **Paper Tray Info:** Displays the tray name and the amount of paper remaining in the specified tray as a percentage.
- **Toner Levels:** Displays the amount of remaining toner as a percentage. The toner amount displayed is roughly calculated and may not match the exact amount of toner remaining.



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