



## DocuColor 260/252/250/242/240

March 2008

Dear Xerox DocuColor 260/252/250/242/240 Customer:

Your Splash RPX-ii color server for DocuColor 260/252/250/242/240 can now be upgraded with the enclosed LeopardPrintDrivers. Please read the enclosed documentation regarding your SPAR software prior to installation. Included are the Release Notes, which list detailed installation instructions, prerequisites and any known limitations.

This updated software release was tested to specifically resolve the System Problem Action Requests (SPARs) noted below. Some SPAR numbers may not appear on the list if there were multiple customers who submitted SPARs for the same problem. If your SPAR number is not listed, Xerox is providing you this software in an attempt to resolve a reported problem that may resemble one of the listed fixes. Should this software fail to resolve your problem, Xerox will require a detailed job scenario and sample job(s) for further investigation, testing, and resolution. *Any new problems that arise from installing this software must be addressed in a new SPAR.*

This Splash RPX-ii color server for DC260/252/250/242/240 Mac OS 10.5 driver release will address the following SPAR(s) and/or engineering bug(s):

	SPAR	Problem Description
1.	<b>981517571</b>	1-WF736 - Driver selections change when printing from OS 10.5.1 Leopard.
2.	-	Secure access does not prompt for user information.

**NOTE:** *Not all child SPARs will be reflected in this document.*

Thank you,

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## Release Notes

**DRIVER RELEASE: LEOPARDPRINTDRIVERS**

**PRODUCT: SPLASH RPX-II\_2.0.4 FOR DC260/252/250/242/240**

**PREREQUISITE: CLIENT OR SPLASH SERVER RUNNING MAC OS 10.5.X**

### DRIVER INSTALLATION INSTRUCTIONS

1. On your Mac OS 10.5 server or clients, close all open applications.
2. Open **System Preferences > Print & Fax**.
3. Delete any Splash RPX-ii printers. Close the **Print & Fax** window.
4. Unzip the **RPX-ii\_LeopardPrintDrivers.zip** archive. An **RPX-ii\_LeopardPrintDrivers** folder will be created.
5. Open the **RPX-ii\_LeopardPrintDrivers** folder. Unzip the **RPX-ii\_MacOS-X\_for\_10.5.zip** archive. An **RPX-ii MacOS X for 10.5** folder will be created.
6. In the **RPX-ii MacOS X for 10.5** folder, open the **Printer Driver** folder. Double-click the **OSX installer** file to initiate printer driver installation. If you are not logged in as the administrator, Mac OSX will require you to enter a root password.
7. Follow the installer dialog by entering the appropriate responses for user agreement and installation.
8. Following installation, close the installer.
9. Navigate to **System Preferences > Print & Fax** and re-install the RPX-ii printer.

### LIMITATIONS

Some of the panes in the Splash Features plug-in are too large to display all job options when using a 1024x768 monitor resolution.