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EFI® Splash® Workflow Software

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# Splash RPX-i Workflow Software on the Xerox DocuColor 240/250

**Adding the Splash RPX-i workflow software turns the already sophisticated DocuColor 240/250 printer-copier into the ultimate toolkit for the graphic arts professional. Employ colour management, document management and production features that will satisfy the precision printing needs of the most demanding creative assignment.**

- ColorCal offers a closed-loop calibration system using a simple yet effective scan-and-print interface.
- ColorTuner lets the user edit the output colour of RIPped pages before printing all copies of the job. ColorTuner can be used to make minimal corrections not provided by colour profile selection and calibration and to make significant improvements to colour content.
- Hot Folders allow users to create multiple drop folders and apply a specific set of job options to any Postscript, TIFF, EPS, PDF, or DCS 2.0 files placed in the folder. Users can create unlimited numbers of Hot Folders.
- Save time, eliminate waste, and reduce costs with Job Pre-Flighting, which gives DocuColor 240/250 printer-copier users the power to review jobs for errors before their projects hit paper.
- Standard Splash production features include Schedule Job, to automate workflow, and SetBuilder, to group documents and print them with one set of commands.
- Users can choose one of two network connection configurations:
  - direct connect Splash to the EFI Bustled Controller – turning the DocuColor 240/250 into a dedicated Splash driven system
  - network connect – enabling dual workflow, allowing you to run the DocuColor 240/250 through either the Splash or EFI Fiery Network Colour Server.

## PRINTER/COPIER SUPPORTED

- Xerox DocuColor 240/250 with EFI Bustled Controller

## PRINT SPECIFICATIONS

### Print resolution

- 2400 x 2400 dpi for all supported page sizes

### Scan resolution

- Up to 600 x 600 dpi

## PAGE DESCRIPTION LANGUAGES

- Adobe® PostScript® 3™
- PDF Native
- Compatible with PDF-X, CT/LW, PSD

## COLOUR MANAGEMENT

Monitor matching, Mixed TIFF/EPS, Spot colour workflow, Color Sync 2.6 compatible, Mixed RGB/CMYK, Press (SWOP, Euroscale, SNAP, TOYO, DCI Simulation, Import RGB, CMYK, and Output Profiles).

## CALIBRATION

Colour sets, ColorCal, Random patches, Calibration for unique stocks, expert mode, AutoGrey.

## MAXIMUM PRINTING AREA

Supports full bleed printing on oversized media

Paper Size	Maximum Printable Area
SRA3	317 x 480 mm

## EASE OF USE

### Graphic user interface

Previews of RIPped jobs, Customisable status windows, Drag and drop management, Full job recovery, Active queue job management.

## CUSTOM DRIVER

Provides application-independent colour management.

## DOCUMENT MANAGEMENT

Collation, Reverse order printing, Continual print, RIPwhile-receive, DCS 2.0, EPS, PDF, PostScript 1.4, TIFF, and TIFF-IT, PDF-X, CT/LW, PSD direct print, remote job manipulation via Apple personal Web server are all supported.

Hot Folders for Mac, Secure Printing, Set Builder, Imposition, Secure Access, Print Information.

## PRE-PRESS FEATURES

Preflight, Progressives, Custom CMYK profiles, Userdefinable screening, Control strip, Auto-trapping (application independent), Dynamic edge smoothing, Custom page size, Separations, Spot colour separations, Screen DMax, Selectable copier screening, Spot Colour Editor, ColorTuner.

## FONTS

- 136 Adobe fonts plus two multi-master fonts included.

## NETWORK CONNECTIVITY

- Ethernet 10/100/1000 Base-T

## NETWORKING PROTOCOLS

- TCP/IP
- AppleTalk™
- Novell 5.1 and 6.0 (NDPS and Unix Printing Services)
- Unix and Windows

## SUPPORTED DOCUCOLOR 240/250 OPTIONS

- All DocuColor 240/250 options are supported

## PRINT DRIVERS

- Macintosh OS X™
- Macintosh OS 9®
- Windows 2000®
- Windows 2003®
- Windows XP®

## MINIMUM COMPATIBLE HOSTS FOR SPLASH RPX-i WORKFLOW SOFTWARE

- G5 PowerPC or Intel (iMac is not supported)
- Built-in Ethernet connection (direct connect requires 2 Ethernet ports on the Mac)
- Macintosh OS 10.4.3 or later
- 60 GB minimum hard drive
- 1024 x 768 dpi resolution monitor
- Combo (DVD-R/CD-RW) or SuperDrive (DVD-RW/CD-RW) drive
- 1 GB minimum host memory

Novell



Adobe® PostScript® 3™

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