

# Xerox® Integrated Fiery® Colour Server for the Xerox® 700i Digital Colour Press

Need world-class colour with workflow tools that put you in command? The Integrated Fiery Colour Server for the Xerox® 700i Colour Press is the right choice.

## Productivity starts with a fast RIP.

You get fast RIP speeds for Adobe® and Microsoft® Office files with the Fiery Smart RIP speeds.

## Simplify and streamline your workflow.

Automate job submission of repetitive job types to achieve productive, error-free workflows with Hot Folders and Virtual Printers. Take advantage of commonly used presets to save time when submitting jobs.

## Get the colour right.

Produce precise, exact colour from all applications, platforms and formats with Fiery ColourWise® colour management tools.

## Turn up the impact with variable information.

Customise your output to a specific audience with varying text, photos and graphics with the Integrated Fiery Colour Server's basic variable data printing capabilities.

## Open it up to your Windows environment.

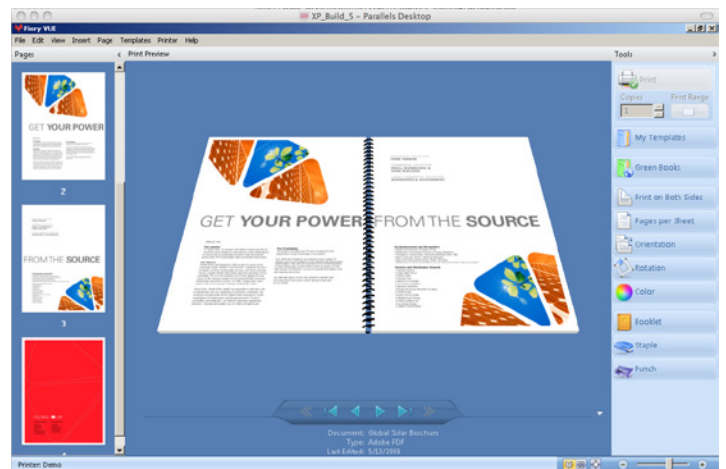
Connect to the Fiery server from your native Windows file directory and interact seamlessly with your standard Windows experience with the Fiery Bridge.

## Create professional printed materials quickly and easily.

Make booklets and other documents directly on your desktop with Fiery VUE, a 3-D "visual print application" that guides you through an interactive and intuitive workflow.

## A secure production environment.

Concerned about security? So are we. Your administrators will appreciate the Integrated Fiery Colour Server's complete toolset covering all aspects of document and device security.



Powered by



# Xerox® Integrated Fiery® Colour Server for the Xerox® 700i Digital Colour Press

## Hardware/Platform

- Fiery® System 10 Software
- Intel® Pentium® Processor E5300, 2.6 GHz 2 cores
- Memory: 2 GB
- Hard drive: 160 GB
- Controller Operating System: Linux

## Network Connectivity

- Ethernet 10/100/1000 Base-T Autosensing

## Print Specifications

### Print resolution

- 2400 x 2400 dpi

### Pages per minute

- Up to 70 ppm colour

## Scan Resolution

- 200 x 200 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi

## Maximum Image Size

### Print

- Maximum Area – 323 x 480 mm
- Maximum Guaranteed – 317 x 480 mm)

## Print Drivers

- Fiery Driver 4.2 (Bi-Directional) support for:
  - Windows® 7
  - Windows Server 2008 32- and 64-bit and R2 64-bit
  - Windows Vista® 32- and 64-bit
  - Windows XP 32- and 64-bit
  - Windows Server 2003 32-bit
  - Windows Server 2003 SP1 64-bit
  - Macintosh OSX 10.4 or higher

## Driver Certification

- WHQL Certified

## File Format Support

- Adobe PostScript® Level 1, 2, 3
- PDF/X-1a, 3 and 4
- EPS
- PCL 6C (emulation)
- Adobe Acrobat® 9.1; Native PDF 1.3, 1.4, 1.5, 1.6, 1.7, 1.8 (Acrobat 9)

### Native PDF processing

- CT/LW
- TIFF, TIFF/IT, DCS2, JPEG
- EFI FreeForm 1 and FreeForm 2 VDP
- PDF/VT-1
- Xerox® FreeFlow® Variable Information Suite (VIPP®)
- Personalised Print Markup Language PPML 2.1
- Microsoft Native Formats (doc, xls, pub, ppt) via Fiery Hot folders

## Fiery Utilities

- Command® WorkStation 5
- Fiery WebTools™
- Fiery FreeForm™ for Variable Data Printing
- Spot-On Colour
- Auto Trapping
- Hot Folders/Virtual Printers

## Calibration

- ColourCal (standard, off the glass)
- ES-1000 available with Fiery Colour Profiler Suite 3.0 Option
- Job-Based Calibration
- Calibration Guard

## Document Management

- Spool-RIP-Print Simultaneously
- Scan-RIP-Print Simultaneously
- Smart RIP
- Continuous Print
- Face-up and Face-down printing
- Fiery Scan and Scan-to-Job templates
- Fiery Driver 4.0 based booklet creation
- Booklet Maker 4.0

## Fiery JDF support

- Fiery® System 10 Software

## Standard Colour Profiles

- GRACoL 2006-Coated
- SWOP-Coated
- DIC
- ISO-Coated (FOGRA 39L)
- Euroscale
- ISO-Uncoated (FOGRA 29L)
- TOYO Offset-Coated 2.0

## Fonts

- 138 Adobe fonts
- 80 PCL 6C (emulation) fonts

## Security Features

- Secure Erase
- Scan to Mailbox
- SNMPv3
- IP Sec
- 802.1x
- SSL/TLS
- User Authentication
- IP Filtering/Port Blocking
- System Update
- IPv6

## Power Requirements

Controller power is not supplied by the engine.

- Power service is required. 110v – 20 Amp/220-240v – 10 Amp

## Options

- Fiery Colour Profiler Suite 3
- Fiery SeeSequence Impose