

Improve productivity, achieve outstanding color, automate workflows.

The EFI Fiery Color Server is the ideal printing solution for the Xerox DocuColor® 242/252/260. It is designed to meet the needs of virtually any print environment, boost productivity, cut waste, and reduce repetitive tasks.

High performance assured.

This Fiery Color Server features EFI's System 8 software, giving it exceptional flexibility to expand. Workflow control, comprehensive color management, outstanding variable data printing (VDP) support, and a wide variety of powerful utilities all come standard. Robust productivity-driven hardware lets operators work on two jobs at once. This RIP1/Print2 technology enables the Fiery Server to start RIPping one file while printing the previous file, thus reducing bottlenecks and delivering output more quickly to the print engine.

Consistent color across the board.

Users profit from ColorWise®, EFI's in-RIP color-management technology, and its standard-setting color controls. This system delivers expert controls and great color, right out of the box. It also integrates seamlessly with the optional Fiery Graphic Arts Package Premium Edition which combines expert tools for managing color, proofing, and controlling workflow.

Making printing easier than ever.

This Fiery Color Server features EFI's renowned Command WorkStation®, available in both Windows® and Macintosh® editions, for unmatched local and remote control of digital print jobs. This software supports multiple operators simultaneously through a unified workspace, linear workflows, and WYSIWYG interfaces, helping to streamline operations for users with varying levels of expertise.



Features that automate workflow.

With this Fiery Server you'll have Hot Folders and Virtual Printers that reduce repetitive tasks, waste, and errors. EFI Impose™, a WYSIWYG imposition application, provides fast, accurate processing of the most complex booklet, n-up, and gang-up routines.

Make variable data printing a snap.

Industry-leading technology enables this color server to process VDP files and drive print engines at their full rated speed. Variable objects are RIPped only once and can be stored and re-used. Users can choose any authoring tool, work with familiar databases, and be assured of compatibility with a wide array of VDP languages, as well as proprietary languages.

Prioritize, streamline, and boost productivity.

The advanced queue management capabilities in the Fiery give the power to re-prioritize last-minute jobs with little interruption and downtime, enhancing productivity and improving profitability.

The optional Compose provides make-ready tools and an advanced WYSIWYG user interface to improve document verification, speed up composition, and enable less-experienced operators to perform complex document functions.



For more information on the EFI® Fierly® Color Server, call **1-800 ASK XEROX** or visit us on the Web at: www.xerox.com.

EFI® Fierly® Color Server Specifications*

Hardware/Platform

- Intel® Core™2 Duo E6400 2.13 Ghz
- 1 GB (2 x 512 MB)
- 160 GB HD
- DVD/CD-RW

Image Quality and Color Management

- ColorWise® tools deliver expert control and great color
- Accurate and consistent Spot-On color matching
- Graphic Arts Package provides comprehensive color management tools
- Auto Trapping feature automatically corrects mis-registration for composite or separated documents
- Optional Fierly® based Graphic Arts Package; Premium Edition utilizes the most advanced tools for color proofing and editing

Workflow

- Command Workstation® v4.5 for local and remote workflow control
- EFI® Impose™ for WYSIWYG imposition solution
- Hot Folder support for Windows® and Macintosh® OS X
- Integrated Hot Folder filters support most file formats typical in graphic arts environments
- EFI® Driver is a user-friendly interface designed to simplify printing
- Mixed Media offers a more robust architecture, a single consistent workflow for all jobs, and a comprehensive integration with other features like VDP and EFI® Impose™
- MS Office Filters for Hot Folders automate the submission of office environment jobs

Client and Remote Support/Drivers

- Microsoft® Windows® XPe
- EFI System 8 Release 2
- EFI® Impose™, Fierly® Edition 2.7
- Secure Erase
- Fierly® Spot-On with Substitute Colors
- Mixed Media
- Insert Tabs
- EFI® Driver
- Command WorkStation®, Windows® Edition
- Command WorkStation®, Macintosh® Edition
- WebTools™
- Hot Folders and Virtual Printers

Security

- 3-Level Access Control for Command WorkStation®
- Secure Job Log
- User Authentication
- Hard Drive Security Option
- Back Up and Restore
- Secure Erase
- LDAP Authentication
- Port Blocking
- IP Filtering
- SNMP v3
- SNTP
- MAC® Filtering
- 802.1x Authentication

Variable Printing Format Support

- Xerox® VIPP® (purchasable option)
- Fierly® FreeForm
- PPML

Network Environments/Protocols

- Simultaneous Autoswitching Protocols
- EtherTalk II
- TCP/IP
- IPv6 support
- Novell® IPX iPrint
- LDAP Support
 - Exchange, Novell®, Domino LDAPv3/RFC2251
 - Email address access and authentication
 - User password validation
- Certificate Management
 - SSL/TLS
 - X509 Standard
- IP Sec Support
- Autosensing Ports
- RJ45 for on-board 10/100/1000
- Base-T and 10/100 Base-T
- Automatic IP configuration
- SNMP Printing Support
- AppleTalk®
- Mac® Bonjour
- SMB (peer-to-peer)
- LPD

Dimensions/Weight

- Server Weight: 63 lbs.
- Server Dimensions: 8.375" W x 19" H x 19" D
- FACI Weight: 101 lbs.
- FACI Dimensions: 37" W x 40" deep x 62" H

Options

- Fierly® Graphic Arts Package Premium Edition
- Color Profiler Suite
- EFI® Compose, Fierly® Edition
- ES-1000 Spectrophotometer
- Hard Drive Security Option
- Fierly® Advanced Controller interface kit: keyboard, 19-inch flat panel display, mouse, integrated workstation
- Windows XP Professional (requires integrated workstation)

Power

- Autoswitching 90–135/180–265 VAC, 47 to 63 Hz
- 6A @ 115 VAC; 3A @ 230 VAC

Regulatory/Agency Approvals

- CE Mark, CSA, TUV/GS, UL, CB Scheme
- RoHS
- EMC
 - EN55022 Part B (CE marked)
 - FCC Class B
 - VCCI II

*Minimum System Configuration