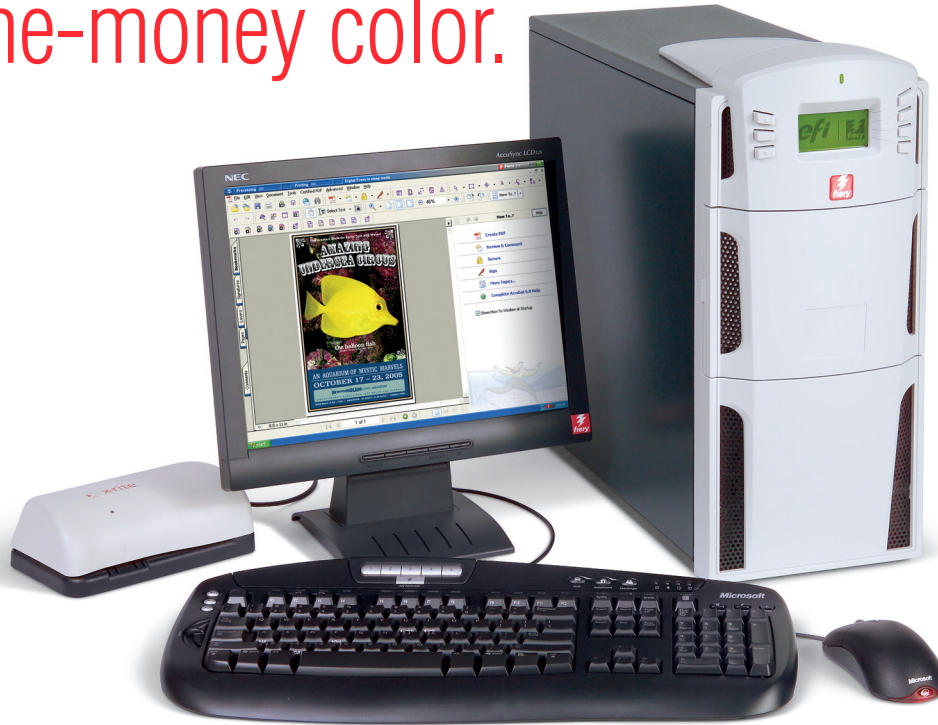


## Specifications



### EFI® Fiery® EXP250 Color Server

The speed, the tools,  
and on-the-money color.



#### Impressive productivity and flexibility.

No matter what kind of printing environment you are in, EFI workflows deliver fast, accurate color thanks to its outstanding color management tools. With its high-speed Pentium® 4 processor, fast RIP speeds are a sure thing.

#### Production-class features come standard

EFI's Spot-On® lets you edit and define custom spot colors at the RIP. Hot Folders enable automatic batch processing. And Auto Trapping automatically compensates for common misregistration.

#### Making hard-working documents easy

You can forget outsourcing and expensive designer layouts. With simple-to-use templates for bi-fold brochures, you can print professional-grade pieces every time. You can then customize the output with varying text, photos, and graphics.

#### Top-shelf image and color management

Professional quality calibration and optional X-Rite® densitometers ensure brilliant, precise color output.

#### Intuitive EFI workflow keeps everything humming

The very familiar EFI workflow makes queue management and changing job parameters downright easy.

#### Security features, a must

This Fiery color server's Secure Erase feature protects information by removing job data when a job is deleted. A remote desktop connection lets you monitor the workflow even when you are offsite. A removable disk option is also available.

#### Upgrades aplenty

The Fiery EXP250 offers a wide range of upgrades, from the Graphic Arts package to an advanced controller interface kit.



For more information on the  
EFI® Fiery® EXP250 Color Server,  
call **1-800 ASK XEROX** or visit us  
on the Web at: [www.xerox.com](http://www.xerox.com)

## EFI® Fiery® EXP250 Color Server Features

### System Specifications

- Intel® Pentium® 4, 3.06 GHz processor
- 1 GB memory
- 80 GB hard disk drive
- Internal CR-RW, DVD-ROM drive
- Video data cables
- Fiery® Impose 2.5
- Microsoft® Windows® XPe Operating System
- 10/100/1000 BaseT (Ethernet)

### Options and Upgrades

- EFI® Color Profiler (ES-1000)
- Fiery® Graphic Arts package
- Fiery® advanced controller interface kit; keyboard, 15-inch flat panel monitor, mouse, server stand
- X-Rite® DTP32 Series II
- Removable hard disk security option

### Print Resolution

- 2400 x 2400 dpi

### Fonts

- 136 Postscript® fonts
- 80 scalable PCL fonts

### Controller Interface

- Fiery® LCD interface
- Fiery® advanced controller interface (optional)

### Document Management Utilities

- Fiery® Scan
- Command WorkStation® v4.4 software
- Fiery® WebTools
- Fiery® FreeForm v1 and 2.1
- Impose 2.5
- Velocity v3.2 (compliant)
- Fiery® Downloader (TCP/IP)
- Fiery® Hot Folder for PC/Mac

### User Interface

- Fiery® Driver – for Adobe® PostScript® and PCL

### Color Management

- ColorWise® 3 (calibrator, ICC/ICM Profile Manager, Color Editor, RGB separations)
- X-Rite® densitometers (software enablement for DTP32 series)
- EFI® Profiler Kit with ES-1000 (optional)

NOTE: the Fiery® EXP250 is an upgrade to the standard DocuColor® 240/250 network color server. The standard DocuColor® 240/250 color server is not required to install the Fiery® EXP250.

### Network Environments/Protocols

- TCP/IP, Novell® IPX/SPX (NDS® and Bindery), SMB (Microsoft® peer-to-peer), AppleTalk® PAP
- Frame types: 802.2, 802.3, Ethernet II, Ethernet, SNAP

### Printer Drivers

- Windows® 2000, XP 2003
- Macintosh® OS 9.0/Macintosh® OS 10.x

### Variable Printing Format Support

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

### Dimensions/Weight

- Server size: 18.375" (46.7 cm) high x 8.125" (20.64 cm) wide x 19.75" (50.17 cm) deep
- Server weight: 34 lbs (15.43 kg)
- Monitor size: 15.75" (39.8 cm) high x 15" (38.1 cm) wide x 6.25" (15.9 cm) deep

### Power

- Supply voltage: 100-125/200-240 VAC RMS single phase automatically configured

### Regulatory Agency Approvals

- US FCC Class A
- Canada ICES-003 Class A
- EU CE Class A
- C-UL

### File Format Support

- Adobe® PostScript® Level 3™
- PCL 6/PCL 5 (emulation)
- PDF Native (v1.5)