

Fiery X4

Power to Succeed

Easy to install, with a friendly user interface, the Fiery X4 is a powerful in-house connection for producing top-quality business and graphics documents that succeed best with color. It is an ideal solution in corporate and office environments as well as smaller print-for-pay and creative offices.



The Fiery X4 produces great color “out of the box” and brilliant results time after time from any platform, application, or file format automatically. Connecting the Fiery X4 to any network is effortless, making printing available to every connected desktop.

A new architecture in the Fiery X4 yields an unequaled combination of value and performance, securing the best possible performance from connected printers. In addition,

unique printing technologies let users preview, edit, and merge multi-page publications for true document set printing. The Fiery X4 produces entire sets of critical documents at the maximum speed of the printing device.

- New PowerWise™ architecture drives high-speed production engines at maximum rated speeds.
- ColorWise® 2.0 ensures great color, with features such as automatic PANTONE®-matching and transparent handling of RGB, CMYK, and PANTONE color data, even when mixed on the same page.
- NetWise™ 2.0 accelerates setup and offers seamless connectivity on all the most popular network environments. Connect over all popular networks, with automatic configuration on an IP network.
- “Plug and print” from all the major printing services, including Windows peer-to-peer printing.
- Fiery FreeForm™, a fast in-RIP variable data printing solution, RIPs master (non-variable) data only once, saving time and increasing productivity.
- Fiery Driver™ presents a single, intuitive interface for printing on multi-function printing devices.
- Windows NT operating system ensures a high level of integration with popular office applications.
- DocBuilder™ technologies support the printing of complete sets of documents with auto-duplexing, collation, page ordering, and insertion of slip sheets.
- Fiery Link™ reports job and equipment status dynamically to desktops for network management.



SHARP



303 Velocity Way
Foster City, CA 94404
telephone: 1.650.357.3500
facsimile: 1.650.357.3907
www: <http://www.efi.com>

EFI, the EFI logo, Fiery, the Fiery logo, Fiery Driven, the Fiery Driven logo, ColorWise and RIP-While-Print are registered trademarks with the U.S. Patent and Trademark Office, and certain other foreign jurisdictions.

Fiery Prints, Fiery Z4, Fiery X4, Fiery ZX, Fiery X2, Fiery LX, Fiery SI, Fiery XI, Fiery Xle, Fiery XI-W, BookletMaker, Fiery Downloader, Fiery Scan, Fiery Spooler, Fiery Link, Fiery Driver, RIPChips, WebTools, WebSpooler, WebInstaller, WebStatus, Command WorkStation, Continuous Print, DocBuilder, EFICOLOR, EFICOLOR Works, FreeForm, Memory Multiplier, NetWise, STARR Compression, PowerWise, and Welcome to the Revolution are trademarks of Electronics For Imaging, Inc.

All other terms and product names may be trademarks or registered trademarks of their respective owners, and are hereby acknowledged.

Hardware

- Intel Celeron CPU @ 433 MHz minimum
 - 192 MB SDRAM (320 MB max.)
 - 66MHz System Bus
 - 128k level two cache
- EFI Video Interface Card
 - RIPChips™
 - ECT Compression for flexible compression ratios and visually lossless image quality
- 8.4 GB IDE hard disk
- Internal 40X CD-ROM
- Internal Zip® drive

Operating System

- Windows NT

Networking/Connectivity

- Simultaneous autoswitching protocols:
 - EtherTalk Phase II
 - TCP/IP
 - Novell IPX
- Autosensing ports
 - RJ45 via standard network card for 10/100 BaseT
- Automatic IP configuration
- SNMP Support
- Printing
 - AppleTalk
 - PServer (8 connections)
 - SMB (peer-to-peer)
 - LPD

Printing Features

- Printing technologies
 - RIP-While-Print™
 - Continuous Print™
 - Continuous tone
 - Electronic collation, previews, job merging and editing
- Printer Description Languages
 - Adobe PostScript 3
 - 136 Adobe PostScript fonts
 - PDF printing
- Printing resolution
 - Up to 600 dpi
- Print Drivers
 - Fiery Driver with intuitive interface for Windows 95/98
 - PS Print Driver

Color Management

- Full ICC Profile support
- Fiery Print Calibrator for easier calibration
- RGB workflow support through RGB separation
- PANTONE-certified
- Support for multiple calibration sets
- Grey Component Replacement control
- Prepress simulation support for SWOP, Euroscale, DIC and others through ICC profiles
- Color Rendering Dictionaries for photo, presentation, absolute and relative colorimetric
- Independent RGB/CMYK color correction
- Support for trapping and overprinting commands
- Pure black text and black overprint

Utilities

- Fiery FreeForm™ for variable data printing
- Command WorkStation™ for centralized job management
- Fiery WebTools™ for remote management via standard WWW browsers
- Fiery Link™ for dynamic system status reports on the desktop
- Fiery Downloader™ for downloading PostScript, PDF and EPS files and fonts
- Fiery Scan™ for image scanning

Optional Hardware/Software

- DocBuilder Pro for server-based, in-RIP imposition
- Token Ring

Regulatory Approvals

- Safety
 - CE Mark
 - CSA
 - TUV/GS
 - UL
 - CB Scheme
- EMC
 - EN55022 Class A (CE marked)
 - FCC Class A
 - VCCI Class A

Power Supply and Consumption

- Autoswitching 110/220 V 50/60 HZ for global use
- 7.5 amps @ 100-127 V
- 3.75 amps @ 200-240V

Dimensions

- 20.25 x 18.5 x 7.5 inches
- 514.4 x 470 x 190 mm