



Increase productivity and quality.

The Fiery® Productivity Package option for the embedded Sharp MX-PE12 Fiery Print Server includes a set of features essential for professional printing environments.



Image Enhance Visual Editor applies automatic enhancement to optimize image quality without going back to native applications.

- Automated job submission features for increased productivity
- Advanced queue management controls to manage print priorities without disrupting production
- Image and color quality adjustment tools for last-minute image editing, right in Fiery Command WorkStation®
- Spot color editing for accurate reproduction of brand colors
- Powerful softproofing and color management tools to minimize errors and waste
- JDF technology to automate and integrate business and print processes for higher efficiency and increased profit

What's included

Here is the set of features included in the optional Fiery Productivity Package for the Sharp MX-PE12 Fiery Print Server.

FEATURE	DESCRIPTION
Fiery Hot Folders	Automates the job submission process and batch processing of multiple files with the same print settings
Graphic arts filters for Hot Folders	Automates job submission through Hot Folders for graphic arts file formats
Fiery Virtual Printers	Configures specific "File-Print" submission process for an output device so users don't have to specify print settings for multiple jobs
Schedule Print	Balances workload and prioritizes print production to minimize production peaks and eliminate bottlenecks
Print/Process Next	Lets the operator pick the next job to process or print immediately after the current job
Fiery Spot-On™	Edits spot color reference libraries or adjusts CMYK equivalents and RGB values for closer spot color matching on specific engines or print substrates
Composite overprint for spot colors	Allows objects specified to correctly overprint in composite PostScript and PDF files
Fiery Image Enhance Visual Editor	Adjusts individual images for brightness, contrast, highlights, shadows, color balance, and sharpness without opening and editing the file in the originating application
Fiery ImageViewer	Enables the user to visually check the final processed job before printing and apply color adjustments
Postflight report	Delivers color-coded job diagnostic reports to quickly and easily identify potential printing issues, such as mixed source colors and missing spot colors
Control bar	Provides color quality control by placing industry-standard Idealliance or Fogra color bars and customizable job information on every printed page
Configurable auto trapping	Controls trapping parameters and corrects misregistration in composite or separated documents
Paper simulation	Achieves accurate output simulations for special media by manually adjusting the hue, brightness, and saturation of the paper substrate being simulated
Fiery JDF	Enables built-in, JDF-based integration support to automate processes from job submission to output by integrating print workflow and business management systems so that job information can flow through the systems with less touch points and errors
Fiery JobFlow™ Base	Automates job preparation steps to increase productivity by reducing repetitive work and minimizing touch points. Enable JobFlow Base (free) with the paid Fiery Productivity Package. Upgrade to the full JobFlow version to expand workflow functionality.

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalized documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity. Visit www.efi.com or call 650-357-3500 for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

The APPS logo, AutoCal, Auto-Count, Balance, BESTColor, BioVu, BioWare, ColorPASS, Colorproof, ColorWise, Command WorkStation, CopyNet, Cretachrom, Cretaprint, the Cretaprint logo, Cretaprinter, Cretaroller, Digital StoreFront, DirectSmile, DocBuilder, DocBuilder Pro, DockNet, DocStream, DSFdesign Studio, Dynamic Wedge, EDOX, EFI, the EFI logo, Electronics For Imaging, Entrac, EPCount, EPPhoto, EPRegister, EPStatus, Estimate, ExpressPay, FabriVU, Fast-4, Fiery, the Fiery logo, Fiery Driven, the Fiery Driven logo, Fiery JobFlow, Fiery JobMaster, Fiery Link, Fiery Navigator, Fiery Prints, the Fiery Prints logo, Fiery Spark, FreeForm, Hagen, InkIntensity, Inkware, Jetrion, the Jetrion logo, LapNet, Logic, Metrix, MicroPress, MiniNet, Monarch, OneFlow, Pace, Pecas, Pecas Vision, PhotoXposure, PressVu, Printcafe, PrinterSite, PrintFlow, PrintMe, the PrintMe logo, PrintSmith, PrintSmith Site, PrintStream, Print to Win, Prograph, PSI, PSI Flexo, Radius, Remoteproof, RIPChips, RIP-While-Print, Screenproof, SendMe, Sincolor, Splash, Spot-On, TrackNet, UltraPress, UltraTex, UltraVu, UV Series 50, VisualCal, VUTEk, the VUTEk logo, and WebTools are trademarks of Electronics For Imaging, Inc. and/or its wholly owned subsidiaries in the U.S. and/or certain other countries.

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