

Achieve higher productivity, profits and image quality

Driven by Fiery[®] technology, the imagePRESS Server F200 delivers fast processing speeds, outstanding color, time-saving workflows and high-performance variable data capability for the imagePRESS C800/C700/C60 Series.

Produce consistent and accurate color

- Gain complete control of color quality and produce repeatable color every time with professional-level color-management tools.
- Accurately reproduce spot colors to achieve the best possible match for corporate colors every time.
- Create prepress proofs, preflight and troubleshoot jobs and make last-minute edits before printing to minimise waste and rework.

Work efficiently

- Simultaneously print, RIP and spool jobs in the queue to minimise print engine downtime.
- Use advanced queue management to meet critical customer turnaround times and quickly respond to schedule changes.
- Manage color and prepare jobs for multiple Fiery Driven™ printers with Fiery Command WorkStation°.
- Work faster with fewer keystrokes using the visual, intuitive interface.
- Reduce reprints and waste by catching errors with the state-of-the-art page-by-page preview.
- Prepare jobs for printing with intuitive make-ready tools.

Deliver profitable solutions

- Provide value-added services with Fiery fast variable data printing (VDP) capability for high-margin personalised printing.
- Support industry-leading VDP formats such as PPML and PDF/VT as well as popular VDP composition software including built-in Fiery FreeForm[™].

Simplify business with easy integration

- Reduce touch points and produce jobs profitably using certified JDF technology as a gateway to EFI™ solutions such as Fiery Central, Digital StoreFront[®] and MIS/ERP business software.
- Gain a native end-to-end PDF workflow that improves the consistency and flexibility of printed output from design to print with support for Adobe[®] PDF Print Engine[®].
- Manage one or more Fiery Driven[™] digital print engines and submit jobs using the same familiar user interface with full integration of Agfa[®] :Apogee[™] Prepress Workflow and Kodak[®] Prinergy[®] Workflow.



imagePRESS Server F200

Fiery driven[®] engines

 Canon imagePRESS C850/ C800/C750/C700/C65/C60 Digital Presses

Hardware and platform

- Intel[®] Core[™] i5-2400 Processor, 3.10GHz up to 3.4GHz with Turbo, Quad Core
- 4GB RAM
- 1 TB HDD
- Internal DVD-RW drive
- 6 USB 2.0 ports: 2 front, 4 rear
- Fiery FS150 Pro System Software
- Windows[®] 7 Professional for Embedded Systems x64

Network/connectivity

- TCP/IP
- Bonjour support
- SNMP
- Port 9100
- IPP
- FTP
- SMB point and print
- Email address access and authentication
- IPv6

File format support

- Adobe[®] PostScript[®] Levels 1, 2, 3
 Encapsulated PostScript (EPS)
- Adobe PDF: PDF/X-1a, 3 and 4
- Microsoft Office document formats: doc, xls, ppt, pub (via Hot Folders)
- Optional file format support: JPEG, DCS 2.0, CT/LW, 1-bit TIFF, TIFF, TIFF/IT, PDF2Go via Fiery Graphic Art Package, Premium Edition

EFI fuels success.

JDF/JMF support

- JDF v1.3 Integrated Digital Printing (IDP) ICS certified
- CIP4 Certification Number
 1210700711
- EFI MIS and Web-to-Print Integration Ready
- Prepress Workflow Integration (Agfa :Apogee, Kodak Prinergy, Heidelberg Prinect)

Adobe interpreter support

CPSI version 3020 APPE 3.0

Productivity and workflow

- Fiery Command WorkStation™ 5
- Fiery WebToolsTM
- Booklet Maker
- Fiery Hot Folders/Virtual Printers
- Fiery drivers for Windows and Mac users
- Direct Mobile Printing
- PrintMe Cloud Printing
- Personalised communication with VDP

Performance

- Spool-RIP-Print simultaneously
- Fiery SmartRIP

Color management tools

- Fiery ColorWise[®] colormanagement technology
- Fiery Calibrator
 Eiery Spot-OnTM
- Fiery Spot-On™ Image smoothing

productivity. Visit www.efi.com or call 650-357-3500 for more information.

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- Intege Shioothing
- Image Enhance Visual Editor

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

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 Pro, DocKNet, DocStream, DSPdesign Studio, Dynamic Wedge, EDOX, EFI, the EFI logo, Electronics For Imaging, Entrac, EPCount, EPPhoto, EPRegister, EPStatus, Estimate, ExpressPay, FabriVU, Fast-4, Fiery, the Fiery Jogo, Fiery Driven, the Fiery Dory, Netry, JobrPowe, Fiery Jints, Tery Prints, Iber, Prints, TereForm, Hagen, Inktensity, Inkware, Jetrion, the Jetrion logo, LapNet, Logic, Metrix, MicroPress, MiniNet, Monarch, OneFlow, Pace, Pecas, Pecas, Vision, PhotoXposure, PressVu, Printcafe, PrinteFite, PrintFice, PrintFite, PrintShe, PrintFite, PrintShe, Print

Spot color libraries

- PANTONE approved
- PANTONE+ / PANTONE+ 336 New
- PANTONE GOE guide
- HKS, DIC, Toyo Ink named color

Options

- Fiery Graphic Art Package, Premium Edition
- Fiery ImageViewer
- Paper Simulation
- Halftone Simulation
- 2-Color Print Mapping
- Configurable Auto-TrappingGraphic Arts Filters for
- Hot Folders - Automatic Preflight
- PostFlight
- Progressives
- Control Bar
- Fiery Impose
- Fiery Compose
- Removable Hard Disk Drive
- Fiery Integrated Workstation
- Mouse, keyboard, 19" display monitor

Security

- Secure Erase
- Network protection
- 802.1x support
- MAC filtering
- IP filtering
- Port blocking (filtering)
- SSL support (IPP/LDAP/ HTTP/POP/SMTP)
- Certificate management
- Self-signed certification

- LDAP
- Secure printing

Safety

- TÜV/CU Mark (Canada and US)
- TÜV/GS Mark (EU)
- CE Mark (EU)
- CB Scheme- IEC 60950-1
 + Amd1
- CCC (China)

ЕМС

- FCC Class B (Canada and US)
- CE Mark (EU)
- EN55022:2010-Class B (EU)
- EN55024:2010 (EU)
- VCCI Class B (Japan)
- C-TICK Class B (Australia and New Zealand)
- CCC Class B (China)

Dimensions

 488 mm (H) x 212 mm (W) x 482 mm (D)

Power supply and

3 Amps @240 VAC

consumption

19.2 in (H) x 8.4 in (W) x 14 in (D)

Auto-switching: 100-240 VAC

Maximum power usage: 350 W

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Typical power usage: 125 W

50/60 Hz, 6 Amps @100 VAC.