Xerox® EX-i C9200 Series Print Server Powered by Fiery®

Accurate, vibrant color and flexible tools that make more applications possible.

ACCURATE, CONSISTENT COLOR

Exclusive Fiery technology, including true 10-bit rendering at 1200 x 1200 dots per image (dpi) and Edge profiling, combined with our LED imaging and Xerox® HD EA Toner, deliver smooth gradients, lifelike skin tones, and accurate fine-line reproduction. And, with Fiery® Spot-On™ and Fiery® TrueBrand™, you can ensure accurate brand colors on all job types—even Microsoft Office documents.

TURN UP THE IMPACT WITH PERSONALIZATION

Offer new services with Fiery® FreeForm™ Create. Quickly personalize existing files by adding various elements such as text, images, or barcodes in just a few clicks.

UNLOCK MORE APPLICATIONS

With a Fiery server, you can do more jobs with less effort. Create beautiful booklets with mixed-media covers and pull-out C/Z fold inserts. Manage tabs, set media selections, apply last-minute edits, and assign multiple finishing requirements with built-in Fiery® Compose. Or, add Fiery® JobMaster™ to design complex tabs and carry out advanced page editing.

AFFORDABLE INTEGRATION

Standard Fiery JDF (Job Definition Format) connectivity boosts digital workflow efficiency by integrating with existing prepress, web-to-print, or Management Information System/Enterprise Resource Planning (MIS/ERP) systems to eliminate manual touchpoints, errors, and resource waste. Plus, integration with Xerox® Standard Accounting Feature helps organizations track device usage.

SIMPLIFY PRINTING

The Fiery Essential Driver increases productivity with a simple, intuitive way to print common office documents in just a few clicks. Or, use the Xerox® Global Print Driver®.

A SCALABLE SOLUTION

The Fiery server can grow along with your business requirements. A complete range of optional tools enable imposition, advanced makeready, automated file submission, intelligent automation technology, advanced color/image correction and spot color management, color profiling, integration with business systems, and Adobe® PDF Print Engine support.

Xerox® EX-i C9200 Series Print Server for the Xerox® PrimeLink® C9200 Series Printer

Powered by
fiery®

xerox™

Xerox® EX-i C9200 Series Print Server Powered by Fiery®

FIERY DRIVEN ENGINES

- Xerox® PrimeLink® C9200 Series Printer
- Supports all engine finishing devices

HARDWARE/PLATFORM

- Fiery® FS600 software
- Intel® G7400E Processor
- 8 GB RAM
- 500 GB NVMe SSD
- Two USB 3.x ports, two USB 2.0 ports
- Linux® operating system
- Fiery® Installer Builder
- USB media server

FILE FORMAT SUPPORT

- Adobe® PostScript® Level 1, 2, 3
- Adobe® PDF
- PDF/X-1a, 3, 4
- Enhanced PCL® 6/PCL 5
- Microsoft® Native Formats (doc/x, xls/x, pub/x, ppt/x) via the Fiery driver or Fiery Hot Folders
- EPS, TIFF

FIERY COLOR AND IMAGING

- Fiery® Edge™ color profiles
- Fiery® Edge™ spot color processing
- Fiery® Ultra Smooth Gradients
  - 1200 x 1200 dpi, 10-bit rendering resolution
- Fiery® Spot-On™
- Fiery® TrueBrand™
- PANTONE® Color Enabled
- 1-step color management (requires Fiery® Color Profiler Suite and the ES-3000 spectrophotometer)
- Composite overprint
- Image smoothing
- Image enhance
- Calibration
  - Fiery® Calibrator
  - ColorCal (standard, off the glass)
  - Fiery® ES-3000 Spectrophotometer (optional)
  - Job-based calibration
  - Calibration Guard
- Auto-trapping
- Color text and graphics enhancement, text/graphics sharpness

ADOBE INTERPRETER SUPPORT

- CPSI (PostScript) version 3020
- Adobe PDF Print Engine 6.0[1] (requires Fiery® JobExpert™ and PDF Processing Kit)

PERFORMANCE

- SmartRIP
- Spool-RIP-print
- Strict ordered printing

VARIABLE DATA PRINTING (VDP)

- Fiery® FreeForm™ Create
- Supported file formats
  - Fiery® FreeForm Plus
  - PDF/VT-1 (requires Fiery® JobExpert™ and PDF Processing Kit)
- VDP record range printing, define record length, VDP raster preview, and record and set level finishing support

PRODUCTIVITY AND WORKFLOW

- Fiery® Command WorkStation®
- Fiery® Compose
- Job Groups
  - Print Group
  - PDF Group[3]
- Print Time Estimation
- Fiery® Print Scheduler
- Fiery® JobExpert™ (requires Fiery® JobExpert™ and PDF Processing Kit)
- Fiery® drivers for Windows and Mac
- Fiery® Essential Driver
- Integration with Xerox® Global Print Driver®
- Fiery® Hot Folders/Virtual Printers
- Fiery® WebTools
- Sample Print, Force Print, Suspend on Mismatch, Proof Print
- Fiery® VUE
- Visual image shift
- Fiery® Go (Android and iOS)
- Booklet Maker
- Direct mobile printing
- Copy numbering
- Standard support for XLS media
- Paper Catalog
- Automatic two-sided printing
- Cover selection
- N-up
- Watermarks
- Banner sheets
- Sample print

NETWORK/CONNECTIVITY

- Transmission Control Protocol (TCP)/Internet Protocol(IP), Bonjour support, SNMP (Simple Network Management Protocol), Port 9100, IPP (Internet Printing Protocol) 2.0, FTP (File Transfer Protocol), SMB (Server Message Block), WSD (Web Services for Devices), point and print, print via email, (PS/PDF), IPv6 support, LDAP (Lightweight Directory Access Protocol) authentication
- Native support for Universal Print by Microsoft®
- Compliant with Mopria® industry standard
- Single and Dual TCP/IP connectivity for integration with Xerox Extensible Interface Platform® (EIP)

SECURITY FEATURES

- Secure erase, security profiles, security audit log (integrates with SIEM solutions), Port blocking, IP filtering, 802.1X authentication, IPsec
- encryption TLS (Transport Layer Security) 1.3 support for encrypted communications: Fiery® WebTools, IPP, Direct Mobile Printing
- Enhanced certificate management
- Fiery® self-signed certificates are recreated automatically
- Secure printing, PostScript security, USB security
- Digitally signed software updates

POWER

- Auto-switching: 100–240 VAC
- Input current range 1.5 to 1.0 Amps
- Input frequency 60 or 50 Hz
- Maximum/typical power usage: 80 W/30 W

ELECTROMAGNETIC INTERFERENCE (EMI) AND ELECTROMAGNETIC COMPATIBILITY (EMC)

- FCC (Federal Communications Commission) and ICES (Interference-Causing Equipment Standards)-003 (US and Canada)
- CE (Conformité Européenne (European Conformity)) Mark—EN 62368-1:2014 + A11:2017 (EU)
- RCM (Regulatory Compliance Mark) (Australia and New Zealand)
- UK CA Mark (UK)

SAFETY

- CB Scheme—62368-1, 3rd Edition
- CU-Mark (US and Canada)
- GS-Mark (EU)
- UKCA (UK Conformity Assessed) Mark (UK)

INTEGRATION

- Native Fiery JDF v1.8
- Fiery® API
- Xerox® FreeFlow® Vision Connect Software Xerox® FreeFlow® Core
- Xerox® Standard Accounting Feature
- MIS and web-to-print integration ready
- Prepress work ow integration (Agfa® Apogee, Kodak® Prinergy, Heidelberg® Prinect, SCREEN EQUIOS)

FIERY OPTIONS

- Fiery® Impose[4]
- Fiery® JobMaster™[2]
- Fiery® JobExpert™ and PDF Processing Kit
  - Fiery® JobExpert™, Adobe PDF Print Engine, PDF/VT-1 support
  - Includes exclusive JobExpert settings for the Xerox® PrimeLink® C9200 Series Printer
  - Accessible from Xerox® FreeFlow® Core
- Fiery® ColorRight Package[2]
  - Fiery® Spot Pro, Fiery® ImageViewer, Fiery® Image Enhance Visual Editor, Fiery® Control Bar, Fiery® Postflight
- Fiery® Automation Package[2]
  - Fiery® Preflight, Rush Print, Print/Process Next
- Fiery® Color Profiler Suite[4] with Fiery® ES-3000 spectrophotometer
- Fiery® Hub Kit (Dual IP)
- Fiery® Manage[2]
- Fiery® ColorGuard™[2]

[1] Updated with enhancements and service releases on an ongoing basis
[2] Free 30-day trial available
[3] Requires Fiery Impose, Compose, or JobMaster
[4] Free trial in demo mode

For more information on the Xerox® EX-i C9200 Series Print Server Powered by Fiery® for the Xerox® PrimeLink® C9200 Series Printer, please contact your Xerox representative. Call 1-800-ASK-XEROX or visit us online at **www.xerox.com**.

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