

EX-i 180 Print Server Powered by Fiery®

Need world-class colour with workflow tools that put you in command? Need easy access to essential applications such as security, accounting, mobile print and many others?

The EX-i 180 Print Server Powered by Fiery® for the Versant™ 180 Press is the right choice.

MORE ROI WITH HIGHER PRODUCTIVITY

The EX-i 180 Print Server enables you to print large and complex Microsoft® Office documents, PowerPoint® files and colour-critical PDFs accurately and quickly. It improves throughput and productivity by printing one page while processing subsequent pages, and by storing processed pages in memory before printing.

SIMPLIFY AND STREAMLINE YOUR WORKFLOW.

Automate job submission and eliminate repetitive workflows for faster, error-free printing with Fiery® Hot Folders and Virtual Printers. Take advantage of commonly used Fiery® presets to save time when submitting jobs. With Fiery® technology, even novice users can perform complex jobs using the presets configured for the task.

GET THE COLOUR RIGHT.

Produce precise, consistent colour from all applications, platforms and formats with Fiery® ColorWise® colour management technology. Accurately match corporate, logo, brand and custom colours with Fiery® Spot-On®. Fiery® Ultra Smooth Gradients combines 10-bit architecture and special processing to deliver stunning, smooth vector gradients that will delight your customers by printing with the true appearance designers intended.

TURN UP THE IMPACT WITH VARIABLE INFORMATION.

Customise your output to a specific audience with varying text, photos and graphics with the free Fiery® FreeForm™ variable data printing capabilities.

CREATE PROFESSIONAL PRINTED MATERIALS QUICKLY AND EASILY.

Produce professional materials in just three simple clicks with Fiery® VUE, a free 3D “visual print application” that guides you through an interactive and intuitive workflow—ideal for applications such as printed presentations, booklets, sales guides and training manuals.

A SECURE PRODUCTION ENVIRONMENT

Concerned about security? So are we. Your administrators will appreciate the EX-i 180 Print Server’s complete toolset covering all aspects of document and device security.



Powered by



Fiery® VUE from EFI™ is a free “visual print application” that produces professional-looking, finished print materials quickly, easily and cost-effectively from your desktop.

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HARDWARE/PLATFORM

- Fiery® FS200 software
- Performance optimised by proprietary EFI™ hardware and software technology, including VX600 ASIC and Fiery® system software

PRINT SPECIFICATION

- 1200 x 1200 dpi, 10-bit rendering resolution
- Fiery® Ultra Smooth Gradients

FIERY® SOFTWARE

- Fiery® Command WorkStation®
- Fiery® WebTools™
- Fiery® FreeForm™ for Variable Data Printing
- Fiery® Spot-On™
- Auto Trapping
- Fiery® Hot Folders/Virtual Printers

CALIBRATION

- ColorCal (standard, off the glass)
- EFI™ ES-2000 spectrophotometer (option)
- Job-based Calibration
- Calibration Guard

DOCUMENT MANAGEMENT

- Spool-RIP-Print simultaneously
- Scan-RIP-Print simultaneously
- Face-up and Face-down printing
- Fiery® Scan and Scan-to-Job templates
- Fiery® Driver based booklet creation
- Booklet Maker
- Support for Xerox® Standard Accounting

DRIVER CERTIFICATION

- WHQL Certified

STANDARD COLOUR PROFILES

- GRACol® 2006-Coated 1
- SWOP® 2006 Coated 3
- SWOP® 2006 Coated 5
- DIC
- ISO-Coated (Fogra 39L)
- ISO-Uncoated (Fogra 29L)
- TOYO Offset-Coated 2.0
- Japan Colour 2011 Type 3

FONTS

- 138 Adobe® fonts
- 81 PCL 6C (emulation) fonts

SECURITY FEATURES

- Secure Erase
- Scan to Mailbox
- SNMPv3
- IP Sec
- IEEE 802.1x
- SSL/TLS
- User Authentication via LDAP
- IP Filtering/Port Blocking
- System Update
- IPv6

FIERY® OPTIONS

- Fiery® Color Profiler Suite w/ EFI™ ES-2000 spectrophotometer
- Fiery® Impose
- Network Switch (HUB)
- Fiery® Navigator

Print Server [EX-i 180 Print Server Powered by Fiery®]

Item	Description
Type	Main unit built-in type
CPU	Intel® Pentium® G1820 Processor (2.7 GHz)
Storage device	Hard disk: 500 GB
Memory capacity	2 GB (Max: 2 GB)
Server Operation System	Linux®
Page Description Language	Adobe® PostScript® Level 1, 2 Adobe® PostScript® 3™
Print Data Format	EPS, PCL 6C (emulation), Adobe® Acrobat® XI, TIFF, Microsoft® Native Formats via Fiery® Hot Folders
Supported Operating System	Windows® 10 (32bit), Windows® 10 (64bit) Windows® 8.1 (32bit), Windows® 8.1 (64bit) Windows® 7 (32bit), Windows® 7 (64bit) Windows Server® 2016 (64bit), Windows Server® 2012 R2 (64bit) Windows Server® 2012 (64bit), Windows Server® 2008 R2 (64bit) Windows Server® 2008 (32bit), Windows Server® 2008 (64bit)

Item	Description
Supported Operating System	macOS 10.13 High Sierra, macOS 10.12 Sierra OS X 10.11 El Capitan, OS X 10.10 Yosemite, OS X 10.9 Mavericks OS X 10.8 Mountain Lion, Mac OS X 10.7 Lion
Interface	Ethernet: 1000BASE-T / 100BASE-TX / 10BASE-T USB: USB3.0 x 2, USB2.0 x 4
Network Protocol	TCP/IP, IPP, LPR/LPD, Port 9100, SMB print sharing (over TCP/IP), FTP printing, Print via Email, Bonjour, SNMP v3
Power Supply	AC100-240 V +/- 10 %, 20 A (100 V) / 10 A (240 V), 50/60 Hz common
Maximum Power Consumption	0.2 kW

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For more information or detailed product specification, please call or visit us at

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