

EX-i C9065 / C9070

Print Server Powered by Fiery®

World class colour output and simplified document layout and composition, all in a more efficient, integrated workflow.

Accurate, Consistent Colour.

Accurately reproduce corporate and other spot colour with Fiery® Spot-On™ to ensure consistency. Use default colour settings for great colour quality out of the box, or use optional tools, like Fiery® Color Profiler Suite, to adjust and refine colour.

Turn Up The Impact With Personalisation.

With Fiery® FreeForm™ Create, you can quickly and simply personalise existing files for free – with no additional VDP software required. Add variable elements such as text, images, or barcodes with just a few clicks.

Streamline Document Layout And Composition.

Simplify job preparation with Fiery® Impose (optional) and save time by automating common imposed jobs, such as business cards, postcards, and brochures. Manage tabs, media selections, apply last minute edits, and assign multiple finishing requirements in an intuitive, visual interface with the standard Fiery® Compose software.

Affordable Integration.

Standard Fiery® JDF connectivity boosts digital workflow efficiency by integrating with existing prepress, web-to-print, or MIS/ERP systems to eliminate manual touchpoints, errors, and resource waste.

EX-i C9065 / C9070 Print Server for the PrimeLink™ C9070 / C9065 Printer



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Fiery Driven™ Engines

- PrimeLink™ C9070 / C9065 Printer
- Supports all engine finishing devices

Platform

- Fiery® FS350 software

Fiery® Software

- Fiery® Command WorkStation®
- Fiery® Drivers for Windows and Mac
 - Section 508 Usability
 - WHQL certification, PackageAware (Windows)
 - Customise drivers for cost control
- Fiery® WebTools™
- Hot Folders/Virtual Printers
- Fiery® Remote Scan

Fiery® Colour And Imaging

- ICC-based Fiery® colour management
- Fiery® Spot-On™
- PANTONE® Colour Enabled
- Image smoothing
- Fiery® ImageViewer curve presets
- Calibration
 - Fiery® Calibrator
 - ColorCal (standard, off the glass)
 - EFI™ ES-2000 spectrophotometer (optional)

Performance

- SmartRIP
- Spool-RIP-print simultaneously
- Scan-RIP-print simultaneously

Document Management

- Standard support for XLS media
- Fiery® Compose
- Fiery® VUE for visual booklet creation
- Bi-directional paper catalog management
- Booklet printing
- Automatic two-sided printing
- Cover selection
- N-up
- Watermarks
- Sample print
- Output tray selection
- Fiery® Direct Mobile Printing
- Fiery® Go (Android™ and iOS)
- Fiery® FreeForm™ Create

Network Connectivity

- JDF/JMF

Security

- Secure erase
- Encryption of critical information
- Access controls
- Port blocking
- IP Filtering
- IPsec network encryption
- Secure connections using HTTPs
- Secure Printing
- Closed architecture prevents installation of unauthorised programs that could potentially expose the system to vulnerabilities

- Digitally signed software updates
- PostScript® security

EMC

- C-TICK

Safety

- CB Scheme

Fiery® Options

- Fiery® Impose
- Fiery® Compose
- Fiery® Color Profiler Suite with EFI™ ES-2000 spectrophotometer

Workflow Integration

- FreeFlow Digital Workflow Collection
- Fiery® API
- Native Fiery® JDF

Print Server [EX-i C9065 / C9070 Print Server Powered by Fiery®]

Item	Description
Type	Main unit built-in type
CPU	Intel® Core™ i3-6100 Processor (3.7 GHz)
Storage device	Hard disk: 500 GB
Memory capacity	4 GB (Max: 4 GB)
Server Operation System	Linux
Page Description Language	Adobe® PostScript® Level 1, 2, Adobe® PostScript® 3™, Enhanced PCL6 / PCL5
Print Data Format	Adobe® PDF, EPS, TIFF Microsoft Native Formats (doc/x, xls/x, pub/x, ppt/x) via the Fiery® Drivers or Fiery® Hot Folders

Item	Description
Supported Operating System	Windows 10 (32 bit / 64 bit), Windows 8.1 (32 bit / 64 bit) Windows Server 2019 (64 bit), Windows Server 2016 (64 bit) Windows Server 2012 R2 (64 bit), Windows Server 2012 (64 bit) macOS 10.15 Catalina, 10.14 Mojave, 10.13 High Sierra, 10.12 Sierra OS X 10.11 El Capitan
Interface	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB3.0 x 2, USB2.0 x 4
Network Protocol	TCP/IP, AppleTalk*1, Bonjour, SNMP, Port 9100, IPP, FTP, SMB, WSD*2, Point and Print, Print via Email (PS/PDF), IPv6, LDAP
Power Supply	AC100-240 V +/- 10 %, 3 A (100 V) / 1.5 A (240 V), 50/60 Hz common
Maximum Power Consumption	0.2 kW

*1: AppleTalk is not supported by Mac OS X 10.6 Snow Leopard or later.

*2: WSD stands for Web Services on Devices.

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

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