

FIERY DIGITAL PRINT SERVERS

# EFI Fiery IC-415

Designed for the Konica Minolta bizhub PRO C1070/C1060

The Fiery® IC-415 makes it easy to print accurate colour, be more productive and reduce costs.

## More Productive

Modern print technology makes it easy to print in-house. Fiery servers let you print large, graphic-rich, complex Microsoft®, PowerPoint® and Adobe® PDF files quickly and cost effectively. Create documents with a mix of sizes, paper types, chapters and tabs or produce finished booklets. Create personalised documents with the included easy-to-use variable data printing (VDP) capabilities.

## Worry-free Colour

Fiery servers come with all the colour settings preset to deliver the best colour quality. The servers also enable accurate matching of corporate, logo, brand and custom colours. You can easily and quickly fix colours in photographs and graphics by adjusting the brightness, contrast, sharpness, highlights, shadows, colour balance, skin tones and red-eye without modifying the design file.

## Cost Effective

By printing on demand, you can reduce the cost of collateral storage or out-of-date material. Decrease errors and waste by creating virtual printers with the correct print options, or control costs by limiting access to certain features to a specific group of users or setting printing to print both sides. Reduce paper usage by printing in booklet form — cutting costs by 85%.

## Mobile Printing

Wi-Fi-enabled Apple iOS devices will automatically discover printers driven by the Fiery IC-415 for direct printing without any additional software. Other mobile device users and guests can print by simply sending email or uploading files to the EFI PrintMe cloud.

## Simple, Secure Implementation

The Fiery IC-415 supports a wide range of corporate network environments with data and network security protection that conforms to corporate security policies. Administrators can set general authentication, disable network ports and services, set IP filtering and support antivirus software.



### Fiery IC-415 Specifications

#### Fiery Driven® Engines

- Konica Minolta bizhub PRO C1070/C1060
- Supports engine finishing devices

#### Hardware and Platform

- Intel® Pentium® Processor G850
- 2.9 GHz
- Dual Core
- 2 GB RAM
- 500 GB HDD
- USB Media Server
- Fiery FS100
- Linux Operating System

#### File Format Support

- Adobe® Postscript® Levels 1, 2, 3
- Adobe PDF
- PDF/X-1a, 3 and 4
- Encapsulated PostScript (EPS)
- MS Office document formats: doc, xls, ppt, pub (via Hot Folders)

#### Fiery Color Technology

- Fiery ColorWise Color Management Technology
- Fiery Calibrator
- PANTONE® Libraries
- Fiery Image Enhance Visual Editor (optional)
- Fiery Spot-On
- Auto Trapping (optional)
- Image Smoothing

#### Productivity and Workflow

- Fiery Command WorkStation 5
- Fiery Hot Folders/Virtual Printers (optional)
- Fiery VUE
- Booklet Maker
- Personalised communication with Fiery FreeForm
- Fiery Drivers for Windows and Mac users
- Direct Mobile Printing
- PrintMe Cloud Printing

#### Fiery Options

- Fiery Productivity Package:
  - Image Enhance Visual Editor
  - Fiery ImageViewer
  - Hot Folders and Virtual Printers
  - Control Bar
  - Print/Process Next
  - Rush Print
  - Schedule Print
  - Auto Trapping
  - PostFlight
  - Paper Simulation
  - Graphic Arts Filters for Hot Folders
- Fiery Auto Trapping
- Fiery Hot Folders/Virtual Printers
- Fiery Color Profiler Suite
- EFI ES-2000 Spectrophotometer
- Fiery Impose-Compose
- Fiery Impose
- Fiery Compose
- Fiery JobMaster

#### 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

#### Networking / Connectivity

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

#### EMC

- FCC (US)
- C-TICK Mark (Australia and New Zealand)
- CE Mark (EU)
- VCCI (Japan)
- NEMKO

#### Safety

- TUV/CU Mark (Canada and US)
- TUV/GS Mark (Canada and US)
- KCC (Korea)
- BSMI (Taiwan)
- CCC (China)

#### Power Supply and Consumption

- Auto-switching: 100-240 VAC
- 50/60 Hz, 3 Amps @100 VAC, 1.5 Amps @240 VAC
- Maximum Power Usage: 180 W
- Typical Power Usage: 75 W

For more information  
contact your local Fiery  
server supplier or go to  
[www.efi.com/fiery](http://www.efi.com/fiery)

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