Fiery® IC-417
FS200

# Enhance your workflow and print capabilities.

The new Fiery® IC-417 delivers the essential functionality to achieve precise colour, higher productivity, and lower production costs.

## *Create professional printed materials faster*

Print large, complex Microsoft® Office® documents and colour-critical PDFs quickly with SmartRIP technology that improves throughput and productivity.

Use the optional Fiery Impose, Fiery Compose, and Fiery JobMaster™ to quickly and cost-effectively set up booklets with chapters, tabs, and mixed media.

## *Achieve colour accuracy every time*

Print colours with high precision from all applications and formats with the Fiery ColorWise® colour management technology.

Accurately reproduce corporate and other spot colours with Fiery Spot-On™ to ensure consistency.

Take your print process to the next level with the optional Fiery Productivity Package and its advanced production tools for workflow optimisation and image enhancement.

## *Simplify and streamline your workflow*

Automate common print settings by creating server presets and virtual printers to minimise touch points and save time.

# Fiery IC-417 specifications

## Fiery Driven™ engines

- Konica Minolta AccurioPress C2070/C2070P/C2060 and AccurioPrint C2060L
- Supports all engine finishing devices

## Hardware and platform

- Intel® Celeron® Processor G1820 2M cache, 2.70 GHz, dual core
- 2 GB RAM
- 500 GB HDD
- USB media server
- Fiery FS200 system software
- Linux operating system

## File format support

- Adobe® PostScript® Levels 1, 2, 3
- Adobe PDF
- Encapsulated PostScript (EPS)
- Microsoft Office document formats: doc, docx, xls, xlsx, ppt, pptx, pub (via Hot Folders)

## Fiery colour and imaging technology

- Fiery ColorWise® colour management technology
- Fiery Calibrator
- Fiery Spot-On™
- PANTONE® approved libraries
- Image smoothing
- Fiery Image Enhance Visual Editor (optional)
- Auto trapping (optional)
- Konica Minolta FD-5BT spectrodensitometer support
- Konica Minolta FD-9 spectrophotometer support (via Colour Profiler Suite calibration)

## Productivity and workflow

- Fiery Command WorkStation® 5
- Fiery drivers for Windows® and Mac® users
- Fiery WebTools™
- Booklet Maker
- Fiery Hot Folders/Virtual Printers (optional)
- Fiery VUE
- Fiery Go (Android™ and iOS)
- Direct mobile printing
- PrintMe® Cloud printing

## Performance

- SmartRIP
- Spool-RIP-print simultaneously

## Variable data printing (VDP)

- Supported file formats:
  - Fiery FreeForm™ v1 enhanced and v2.1
- Record and set level finishing support
- VDP record range printing
- Optimised PostScript and PDF
- Define record length
- VDP Raster Preview

## Optional Fiery software and hardware

- Fiery Productivity Package
  - Configurable auto trapping
  - Fiery ImageViewer
  - Image Enhance Visual Editor
  - Paper simulation
  - Control bar
  - Postflight
  - Fiery Hot Folders/Virtual Printers
  - Graphic arts filters for Hot Folders
  - Print/Process Next
  - Rush print
  - Schedule print
  - Fiery JDF
  - FIery JobFlow™ Base (requires Fiery Productivity Package)
- Fiery Colour Profiler Suite*
- EFI ES-2000 spectrophotometer
- Fiery Impose*
- Fiery Compose
- Fiery JobMaster**
- Fiery JobFlow™ ** (requires Fiery Productivity Package)
- Fiery Navigator™ (first 3 subscription seats are free)

## Security

- Secure erase
- Network protection includes:
  - 802.1x support, IP filtering, port blocking (filtering), SSL support (IPP/LDAP/ HTTP/POP/SMTP), certificate management, self-signed certification
- LDAP support
- Secure printing

## Networking/Connectivity

- TCP/IP, AppleTalk, Bonjour support, SNMP, Port 9100, IPP, FTP, SMB, WSD, point and print, print via email (PS/PDF), IPv6 support

## EMC

- FCC (Canada and US)
- C-TICK (Australia and New Zealand)
- CE Mark (EU)
- VCCI (Japan)
- NEMKO (Scandinavian countries and EU)
- KCC (Korea)
- BSMI (Taiwan)
- CCC (China)

## Safety

- TÜV/CU Mark (Canada and US)
- TÜV/GS Mark (EU)
- CE Mark (EU)
- CB Scheme
- NEMKO (Scandinavian countries and EU)
- CCC (China)
- BSMI (Taiwan)

## Power supply and consumption

- Auto-switching: 100–240 VAC
- 50/60 Hz, 3 Amps @100 VAC, 1.5 Amps @240 VAC
- Maximum/typical power usage: 180 W/75 W

* Free trial in demo mode

** Free 30-day trial available

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We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalised 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 productivity. Visit www.efi.com or call 0808 101 3484 (UK only) or +44 (0)1246 298000 for more information.

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