

# Maximize your output quality in the office

The Fiery® Printing System 15/16 for the Kyocera TASKalfa lineup delivers professional, finished documents with excellent color quality for office work-group environments.



## Print faster

Based on the latest Fiery FS200 system software, the Fiery Printing System 15/16 quickly processes large jobs and complex documents with Fiery SmartRIP technology, which improves throughput by RIPping the queued jobs in the most efficient way.

Use the power of Fiery VUE, a visual, interactive desktop printing application to easily create professional-looking print materials such as booklets, sales guides, and manuals in a few clicks.

## Produce accurate corporate colors

Accurately match and manage corporate, PANTONE®, and custom spot colors to ensure consistent reproduction of your brand identity with Fiery Spot-On $^{TM}$ .

## Keep job preparation in-house

Automate job submission, make last-minute image corrections, and use advanced queue management to assign print priorities with the features included in the optional Fiery Productivity Package to eliminate the need to send print jobs out for professional services.

Use the optional Fiery Hot Folders and Virtual Printers to reduce errors and automate repetitive tasks for everyone in your network.



# Fiery Printing System 15/16 specifications

## Fiery Driven<sup>™</sup> engines

- Printing System 15: TASKalfa 6053ci, 5053ci, 4053ci, 3553ci, 3253ci
- Printing System 16: TASKalfa 8353ci, 7353ci

#### Hardware and platform

- Intel® Celeron® processor G1820 (2M cache, 2.70 GHz, Dual-Core)
- 2 GB RAM
- 500 GB HDD
- Fiery FS200
- · Linux operating system

#### File format support

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

# Fiery color and imaging technology

- Fiery ColorWise® color management technology
- Fiery Calibrator
- Fiery Spot-On
- PANTONE approved libraries
- · Image smoothing
- Fiery Image Enhance Visual Editor (optional)
- Auto trapping

#### Productivity and workflow

- Fiery Command WorkStation® 5
- Fiery drivers for Windows® and Mac® users
- Fiery WebTools<sup>TM</sup>
- Booklet Maker
- Fiery Hot Folders/Virtual Printers (optional)
- Fiery VUE
- · Direct mobile printing
- · PrintMe® cloud printing
- Fiery Go (Android $^{\text{TM}}$  and iOS)

#### Performance

- SmartRIP
- · Spool-RIP-print simultaneously

## Variable data printing (VDP)

- Fiery FreeForm<sup>™</sup> v1 enhanced and v2.1
- VDP record range printing
- Optimized PostScript and PDF
- Define record length
- VDP raster preview

# Optional Fiery software and hardware

- Fiery Productivity Package
- Fiery JDF
- 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
- Fiery JobFlow Base
- Fiery Color Profiler Suite
- EFI ES-2000 spectrophotometer
- Fiery Impose
- Fiery Compose
- Fiery Impose-Compose
- · Fiery JobFlow

#### 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 (North America)
- ICES (Canada)
- RCM Mark (Australia and New Zealand)
- CE Mark (Europe)
- VCCI (Japan)

#### Safety

- TÜV/CU Mark (Canada and US)
- TÜV/GS Mark (Europe)
- CB Scheme
- · EAC for Eastern Europe

# 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



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