



Fiery® PC11
Fiery FS400 Pro

Infinite colours. Ultimate productivity.

The Fiery PC11 for the FUJIFILM Business Innovation Revoria Press™ PC1120 includes intelligent automation and built-in tools to deliver unique, differentiating prints.

Unrivaled productivity

The Fiery server features HyperRIP™, the innovative Fiery feature that processes large and complex jobs at faster speed, which allows you to take on new, higher-value opportunities with confidence. Increase efficiency with the automation benefits from the included, browser-based Fiery JobFlow™ Base software.

Dazzle with specialty colours

Add premium print effects by utilising up to two specialty colours simultaneously to create brilliant metallics and infinite other rich colour expressions. Built-in tools like Fiery ImageViewer and Fiery Spot Pro make working with specialty colours easy. And the integrated Fiery Smart Estimator allows you to estimate your specialty colour usage before printing a single page.

Built-in print intelligence

Reduce setup time and cut waste with Fiery JobExpert™ — a built-in feature in Fiery Command WorkStation® — that automatically analyses incoming PDF files and dynamically chooses optimal Fiery print settings.

A unified, integrated print room

Manage all your Fiery Driven™ cutsheet and wide format printers from Fiery Command WorkStation to centralise job management. Integrate your print production workflow with management information systems, Web-to-Print systems, and popular prepress workflows for end-to-end automation.

Use the Fiery Workflow Suite of integrated products, like the included Fiery Impose-Compose, or Fiery JobMaster, to accelerate makeready from job setup through production in one single, visual interface.

Differentiate with personalisation

Fiery FreeForm™ Create, an included application, allows you to quickly and simply create personalised jobs for print production. Add variable elements such as text, images, or barcodes with just a few clicks. You can even create personalised files that include specialty colours for extra visual impact.



Fiery® PC11 specifications

Fiery Driven™ engines

- Revoria Press™ PC1120
- Supports all engine finishing devices

Hardware and platform

- Dual Intel® Xeon® 12-Cores
- 32 GB RAM
- SSD boot drive for OS & Fiery software
- 2 x 2 TB HDD
- Fiery NX Station GL
- USB 3.0: 4 rear ports, 3 on Fiery QuickTouch™ panel, 2 on NX Station GL
- Calibration: Inline sensor or EFI™ ES-3000 spectrophotometer
- Fiery FS400 Pro system software
- Microsoft Windows® 10 IoT Enterprise 2019 LTSC
- Fiery Installer Builder

Productivity and workflow

- Fiery Command WorkStation®
- Fiery JobExpert™
- Fiery HyperRIP
- Fiery JobFlow™ Base
- Fiery Smart Estimator
- Fiery Impose-Compose
- Fiery Hot Folders/Virtual Printers
- Fiery drivers for Linux, Windows and Mac®
- Fiery WebTools™
- Fiery server presets
- Fiery Go (Android™ and iOS)
- Fiery Paper Catalog
- Spool-RIP-Print simultaneously
- Booklet Maker
- Pad printing
- Copy numbering
- Rush Printing, Schedule Print, Suspend on Mismatch, Job Reorder, Proof Print, and Quick Doc Merge
- Set Page Device Mapping
- Sample Print
- Pad printing
- Auto trapping
- Mixed Subset Finishing
- Strict ordered printing
- Slip sheet, job cover page and offset by sheets, copies or sets
- Fiery Custom Crease
- EFI IQ: Dashboard, Insight, Notify, Go

Colour and imaging

- Fiery Edge™ colour profiles
- Specialty colour features
 - Supports all engine specialty toners
 - Fiery Spot Pro enables creation of dazzling custom spot colours
 - Multi-Pass Printing of CMYK and/or specialty colours for tactile, dimensional effects
 - Invert specialty colour
 - Double print specialty colour
- PANTONE® Color Enabled
- Object Oriented Halftones
- RGB and CMYK rendering intent control
- Fiery Ultra Smooth Gradients (1200 x 1200 dpi, 10-bit rendering resolution)
- Text and graphics enhancement: Fiery Dynamic HD Text and Graphics, reverse text and graphics growth, colour text and graphics enhancement, trailing edge compensation, colour character edge enhancement, black text and graphics anti-aliasing, text/graphics sharpness
- Fiery Graphic Arts Pro Package**
 - Fiery Spot Pro, Fiery ImageViewer, Fiery Preflight, Fiery Postflight, Fiery Control Bar Builder
- Composite overprint
- Image smoothing
- Image enhance
- Fiery Image Enhance Visual Editor
- Fiery Color Profiler Suite

Variable data printing

- Fiery FreeForm™ Create
- Supported file formats:
 - Fiery FreeForm Plus, PPML v2.x/3.0, PDF/VT 1 and 2, Creo VPS
- VDP Record and Set Level Finishing, VDP Record Range Printing, Define Record Length, VDP Resource Manager, VDP Raster Preview, VDP imposition

Adobe interpreter support

- Adobe® PDF Print Engine® 5.3***
- CPSI version 3020

File format support

- Adobe® PostScript® Levels 1, 2, 3; Adobe PDF; PDF/X-1a, 3, and 4; EPS; JPEG; TIFF
- Microsoft Office document formats: doc, docx, xls, xlsx, ppt, pptx, pub (via Hot Folders)

Security

- Secure Erase
- Security profiles
- FIPS 140-2 compliant data encryption
- ISO/IEC 15408 & IEEE Std 2600 (Common Criteria) compliant****
- Port-based access controls
- 802.1x advanced authentication methods
- USB security
- Port blocking
- IP filtering
- IPsec network encryption
- Secure connections using HTTPS with support for TLS 1.3
- Secure Printing
- Digitally signed software updates
- Windows 10 OS security features
- Authentication/Accounting

Networking/Connectivity

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

EMC

- FCC Title 47, Part 15 Subpart B.
- ISED of Canada, ICES-003.
- EN55032: 2015 +A11:2020
- EN 55035: 2017/A11:2020
- AS/NZS CISPR 32: 2013.
- CCC-China
- KC-Korea
- BSMI-Taiwan

Safety

- CB Scheme-IEC-62368-1, 2nd Edition
- EN 62368-1, 2nd Edition,
- CE Mark (EU)
- cTUVus -NA
- CCC-China
- BSMI-Taiwan

Integration

- JDF v1.7
- Fiery API
- MIS and Web-to-Print integration ready
- Prepress workflow integration (Agfa® Apogee, Kodak® PRINERGY, Heidelberg® Prinect, SCREEN EQUIOS)

Optional Fiery software and hardware

- Fiery Dual Specialty Toner Package License
- Fiery IPDS
- Fiery JobMaster™**
 - Available as a 5-year term license
- Adobe® Acrobat® Pro 2020 Kit
- EFI ColorGuard®
- Fiery disk drive security kits
- EFI ES-6000 spectrophotometer

Power

- Print server
 - Auto-switching: 100–240 VAC
 - 50/60 Hz, 6 Amps @100 VAC, 5 Amps @240 VAC
 - Maximum power usage: 600 W
 - Typical power usage: 200 W
- NX Station GL
 - Auto-switching: 100–240 VAC
 - 50/60 Hz, 1.2 Amps

Dimensions/Weight

- Print server
 - Height: 20.75" (527.05 mm)
 - Width: 9.25" (234.95 mm)
 - Depth: 22.5" (463.55 mm)
 - Weight: 48 lbs (21.77 kg)
- NX Station GL (without server)
 - Height: 60" (1,525 mm)
 - Width: 31.5" (800 mm)
 - Depth: 34.9" (866 mm)
 - Weight: 92.5 lbs (41.9 kg)

* Free 30-day trial available

** Includes 5-year term license

*** Updated with enhancements and service releases on an ongoing basis

**** With proper configuration by end customer or service provider

FUJIFILM Business Innovation Singapore Pte. Ltd.

Authorized Distributor

20E Pasir Panjang Road #02-21A Mapletree Business City Singapore 117439
Tel. +65-6766-8888

fujifilm.com/fbsg



Electronics For Imaging

6453 Kaiser Drive
Fremont, CA 94555

efi.com/fiery

The product specifications, appearance and other details in this brochure are subject to change without notice for improvements.

Trademarks •FUJIFILM and FUJIFILM logo are registered trademarks or trademarks of FUJIFILM Corporation. •Revoria, Revoria logo and Revoria Press are registered trademarks or trademarks of FUJIFILM Business Innovation Corp.

Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services. ColorGuard, ColorRight, Command WorkStation, EFI, the EFI logo, Electronics For Imaging, Fiery, the Fiery logo, Fiery Compose, Fiery Driven, the Fiery Driven logo, Fiery Edge, Fiery Impose, Fiery ImageViewer, Fiery Intensify, Fiery JobExpert, Fiery JobFlow, Fiery JobMaster, Fiery Prints, the Fiery Prints logo, FreeForm, IQ, RIPChips, RIP-While-Print, Spot-On, Spot Pro, and WebTools are trademarks or registered trademarks of Electronics For Imaging, Inc. and/or its wholly owned subsidiaries in the U.S. and/or certain other countries. All other terms and product names may be trademarks or registered trademarks of their respective owners and are hereby acknowledged.