Fiery® Spot Pro

Product comparison: Fiery Spot-On vs Fiery Spot Pro

There are two methods for managing spot colours on a Fiery® digital front end (DFE): Fiery Spot-On™ and Fiery Spot Pro. Refer to the chart to determine the right tool for your spot colour management needs.

Fiery Spot-On
STANDARD SPOT COLOUR MANAGEMENT TOOL

Availability

- Standard on all external Fiery servers
- Standard on many embedded Fiery servers, others may require an optional package to enable.

Fiery Spot Pro
ADVANCED SPOT COLOUR MANAGEMENT CAPABILITIES

Requirements

- Fiery Command WorkStation® 7.0 or newer
- A license for one of the following software packages:
  - Fiery Graphic Arts Package, Premium Edition
  - Fiery Graphic Arts Pro Package
  - Fiery ColorRight Package

Feature	Fiery Spot-On	Fiery Spot Pro
Create custom spot colours	Yes	Yes, easier to create
Create new spot colour libraries	Yes	Yes
Standard PANTONE, HKS, Toyo, DIC libraries	Yes	Yes
Define spot colour group priority	Yes	Yes
Composite overprint for spot colours	Yes	Yes
View/print neighbor colours	Yes	Yes
Capture spot colours with spectrophotometer	Yes	Yes
Two-colour print mapping	Yes	Yes
Create substitute colours	Yes. Map CMYK/RGB values to a specific spot colour.	Yes. Map CMYK/RGB values or a named spot colour to a specific spot colour alias[1]
Import/export spot colour libraries	.icc	.icc, .ase, .cxf

1. Requires Fiery FS400 Pro/FS400 or newer software
2. Requires Fiery FS600 Pro/FS600 or newer software
3. Requires Fiery Command WorkStation 7.0 or newer

Feature	Fiery Spot-On	Fiery Spot Pro
Edit spot colours	Device CMYK, CMYK+ (extended gamut)	Device CMYK, CMYK+ (extended gamut), and L*a*b/L*C*H
Edit spot colour tints	No	Yes[1]
Edit spot colours in a job	No	Yes[1]
Search for spot colour	View search results one colour at a time. Search is space/case sensitive.	See search results across all libraries at a glance. Not space/case sensitive.
Print swatch book	Print on letter/A4 size media only. Pre-defined patch size.	Choose from different swatch and output media sizes. Option to include customer name and contact information.
Optimise spot colours to a profile	Requires Fiery Color Profiler Suite	Standard (no Fiery Color Profiler Suite license required)
Optimise all spot colours in one step	No	Yes
View optimisation report that shows average and maximum ΔE	No	Yes
Where to access	Device Center only	Job Center, Server menu, or Device Center
View gamut warnings	Only at the individual spot colour level	View gamut warnings for the entire library as well as the individual spot colour view.
Gamut warning tolerance	Predefined	Customisable
Gamut check standard	ΔE CIE76	ΔE 2000, ΔE CIE76, ΔE CMC, ΔE 94
Configurable Fiery Edge™ spot colour processing	No	Yes
Spot colour checkup	No	Yes[3]
Enable/disable specific spot colour groups	No	Yes[2]
Enhanced variations workflow (unified variations page, print variations for multiple patches in one action, view patch ΔE after optimisation, CMYK+/extended gamut support)	No	Yes[3]

Learn more

Visit the pages below to find the right package for your Fiery server and request your 30-day free trial:

- Fiery Graphic Arts Package, Premium Edition
  - External Fiery servers running FS200 Pro/FS300 Pro/FS350 Pro software
- Fiery Graphic Arts Pro Package - fiery.com/gapro
  - External Fiery servers running FS400 Pro or newer software
- Fiery ColorRight Package - fiery.com/colorright
  - Embedded Fiery servers running FS400 or newer software

1. Requires Fiery FS400 Pro/FS400 or newer software
2. Requires Fiery FS600 Pro/FS600 or newer software
3. Requires Fiery Command WorkStation 7.0 or newer