

Fiery XF & Fiery proServer 6.2 update

What's new



September 2015



Contents

- Launch date
- What's new
- Availability



Fiery XF 6.2 launch date

- 1st September 2015
 - Fiery XF - channel
 - All configurations
 - Fiery XF – inkjet solutions
 - For EFI Wide Format
 - For VUTEk
 - Fiery proServer
 - Fiery XF for Jetrion



What's new





Four Fiery areas of innovation

Color



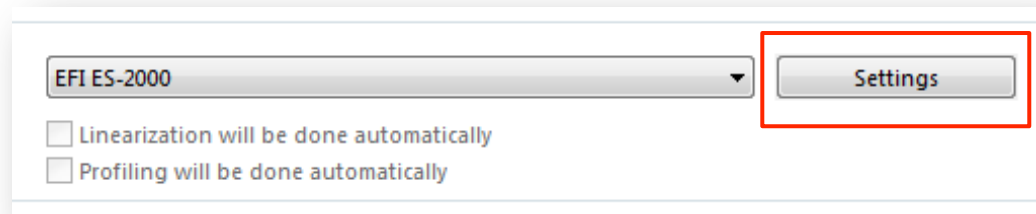
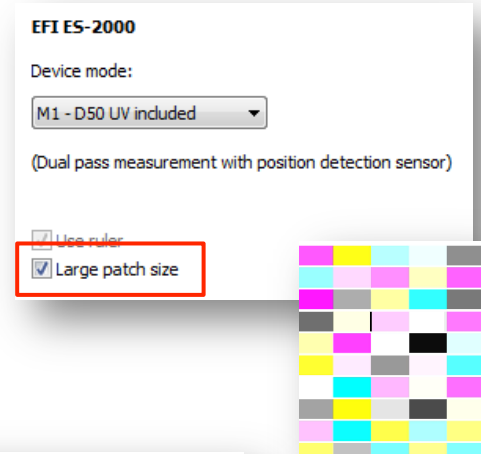
Color Profiler Option 4.7.1

- Continuity with EFI Color Profiler Suite
- Support for the new EFI ES-6000
 - Mo, M1 and M2 illuminate modes
- Minor fixes and improvements



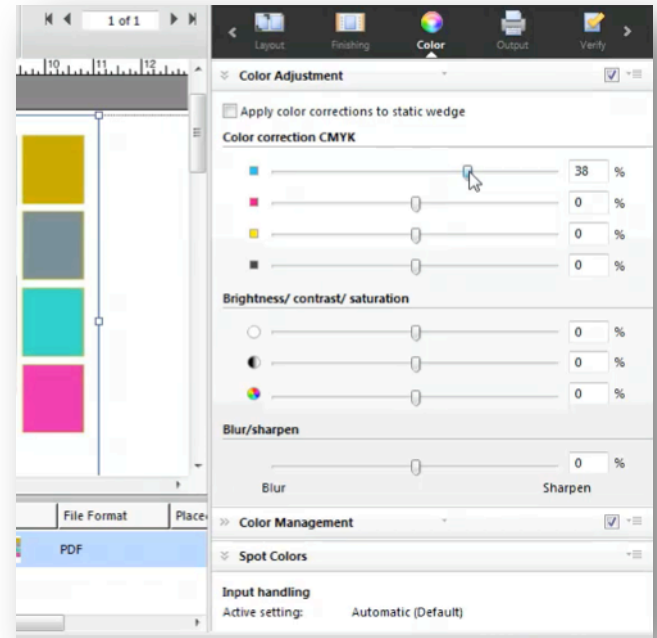
Large patch size

- For low resolution or large dot printers
- Larger patches equal additional measurements per patch
- Available for EFI ES-2000 or X-Rite i1Pro 2
- Available for linearization, profiling and optimization



Color adjustment improvements

- Color adjustments can now be used on files containing spot colors
- All adjustments types can be applied
- Spot colors however are not affected



Productivity



Performance gains for VUTEk users

- Over 60% average performance increase for all VUTEk users
 - For all VUTEk printer types
 - With Fiery XF or Fiery proServer
 - For single jobs
 - At all resolutions
 - Both error diffusion and stochastic screening (SE1 & SE2)



Faster proServer cut path extraction

- Cut paths can now be extracted at full speed
- Applies to both single and multiple path extraction
- On both single and multi page jobs

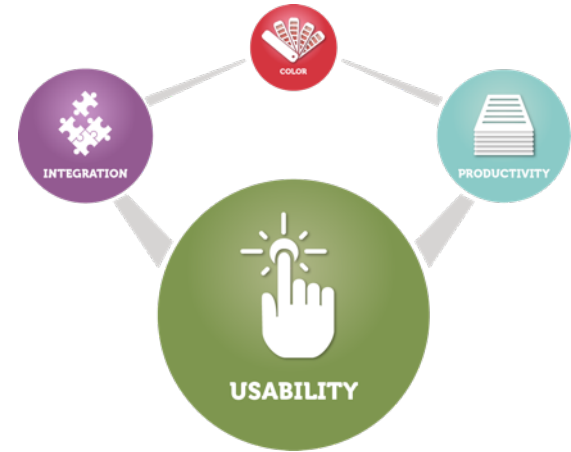


Improved cut contour extraction

- Cut paths can now be:
 - Any spot color type
 - On any job layer position
 - Don't need to be on a separate layer
- Available for all Fiery XF and Fiery proServer users

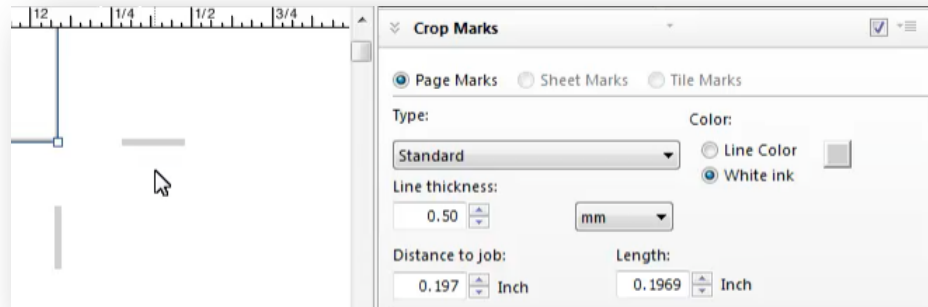


Usability



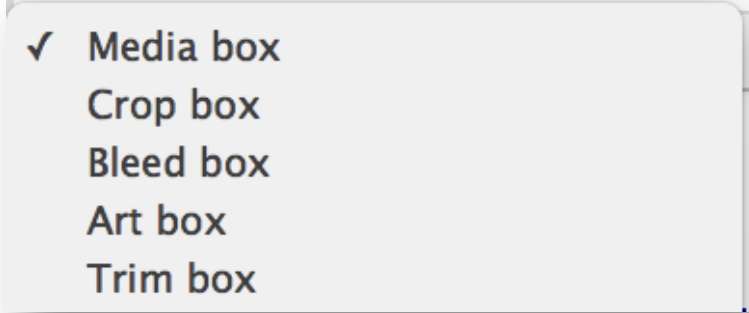
White ink support for cut & crop marks

- White ink can now be used for cut* and crop marks
- Only available for printers with white ink
- Improved mark visibility on black or dark substrates
 - *only for devices supported by our Cut Marks Option



Improved cut contour options

- PDF “boxes” can now be used as a cut contour path if no cut path exists
- One of the following can now be selected as a job, or workflow setting



- ✓ Media box
- Crop box
- Bleed box
- Art box
- Trim box

Job positioning

- Independent job positioning methods can now be used for the x and y axis
- Example: x could be centered, y positioned numerically

Position:

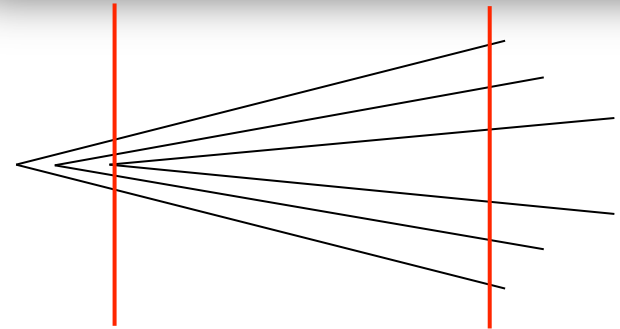
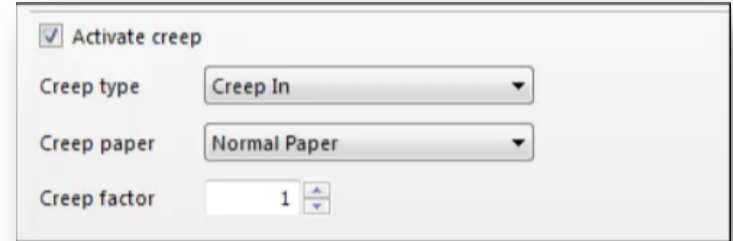
X: 6.193 Inch Align footer

Y: 1.300 Inch



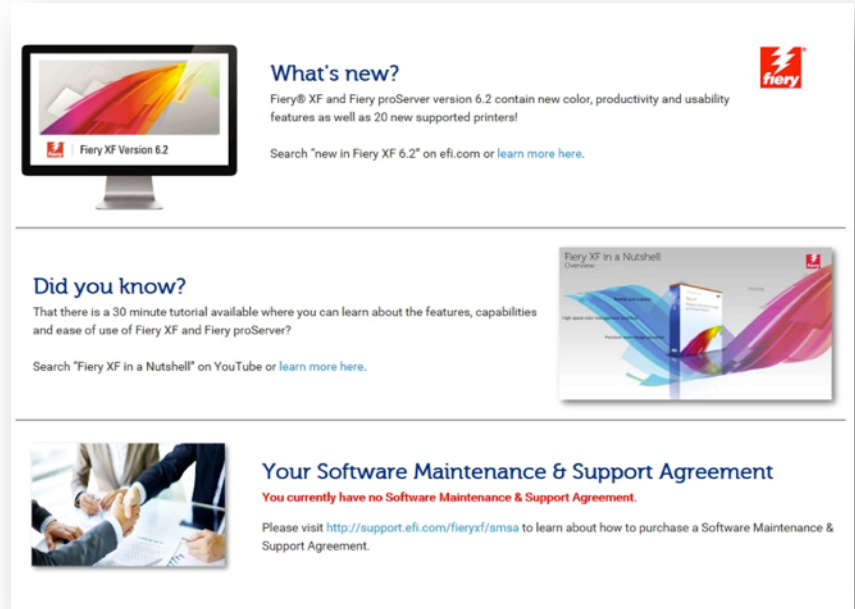
Enhanced OKI printer features

- Booklet creep function for page positioning for bound documents
 - Creep type
 - Creep paper
 - Creep factor
- No inner margin for booklets



Welcome screen

- Important information for end-users
 - What's new?
 - Did you know?
 - SMSA status
- Displays at client launch and can be accessed from the help menu



The screenshot displays the efi welcome screen with a white background and a colorful gradient bar at the top. It is divided into three horizontal sections. The first section, 'What's new?', features a monitor icon showing 'Fiery XF Version 6.2' and a red 'fiery' logo. The second section, 'Did you know?', includes a thumbnail for 'Fiery XF in a Nutshell' and a red 'fiery' logo. The third section, 'Your Software Maintenance & Support Agreement', shows a photo of business people shaking hands and a red 'fiery' logo.

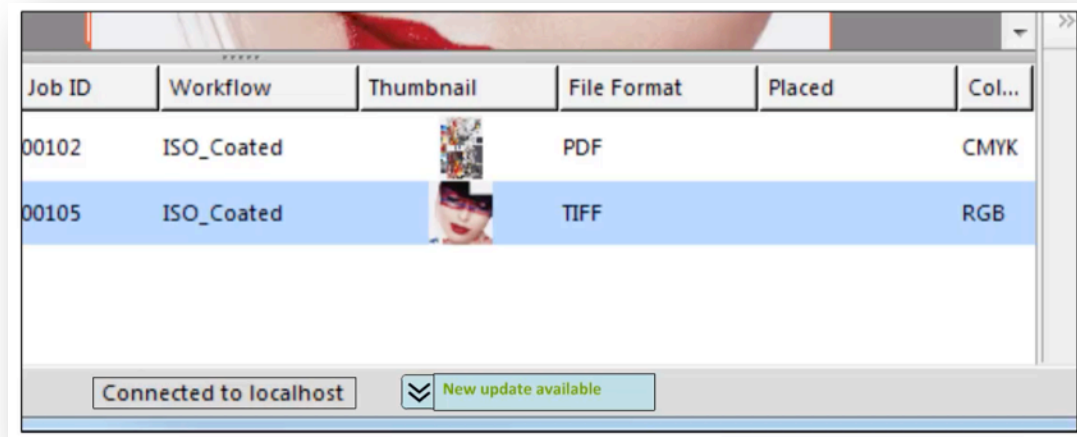
What's new?
Fiery® XF and Fiery proServer version 6.2 contain new color, productivity and usability features as well as 20 new supported printers!
Search "new in Fiery XF 6.2" on efi.com or [learn more here](#).

Did you know?
That there is a 30 minute tutorial available where you can learn about the features, capabilities and ease of use of Fiery XF and Fiery proServer?
Search "Fiery XF in a Nutshell" on YouTube or [learn more here](#).



Your Software Maintenance & Support Agreement
You currently have no Software Maintenance & Support Agreement.
Please visit <http://support.efi.com/fieryxf/smsa> to learn about how to purchase a Software Maintenance & Support Agreement.

Software update information

- Active information about software updates
- The server needs to be connected the Internet

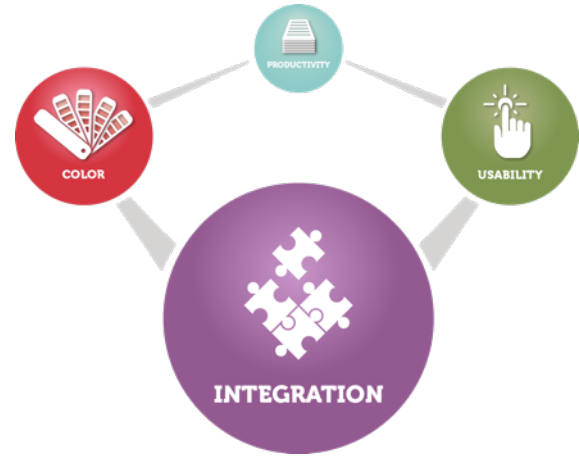


The screenshot shows a software interface with a table of job information and a status bar at the bottom. The table has columns for Job ID, Workflow, Thumbnail, File Format, Placed, and Col... (Color). Two rows are visible: Job ID 00102 with Workflow ISO_Coated, File Format PDF, and Color CMYK; and Job ID 00105 with Workflow ISO_Coated, File Format TIFF, and Color RGB. The second row is highlighted in blue. The status bar at the bottom shows 'Connected to localhost' and a green button with a downward arrow and the text 'New update available'.

Job ID	Workflow	Thumbnail	File Format	Placed	Col...
00102	ISO_Coated		PDF		CMYK
00105	ISO_Coated		TIFF		RGB

Connected to localhost ▼ New update available

Integration



New cutters in the Cut Marks Option

- The following new cutting devices are now supported by the Cut Marks Option
 - Aristo
 - Aristomat GL, TL and LFC
 - Colex
 - SharpCut series
 - Multicam
 - MultiVision cutters
 - Zünd
 - L3 C40 and L3 C56



New printer drivers in Fiery XF 6.2

- Agfa

- JETI Titan S
- JETI Titan HS



- Canon

- imagePROGRAF iPF830 RGB/CMYK Contone
- imagePROGRAF iPF840 RGB/CMYK Contone
- imagePROGRAF iPF850 RGB/CMYK Contone

- EFI

- VUTEk HSr Pro
- VUTEk HSr Pro White



- Epson

- SureColor SC-F9200 Halftone
- SureColor P800

- Mimaki

- CJV150-75
- CJV150-107
- CJV150-130
- CJV150-160
- CJV300-130
- CJV300-160
- UJF-3042 FX (white, clear and/or primer)
- UJF-3042 HG (white, clear and/or primer)
- UJF-6042 (white, clear and/or primer)



Updated printer drivers in Fiery XF 6.2

- **EFI VUTEk**

- Support for the new EFI GSLXr SuperRange ink for
 - GS3250LXr Pro
 - GS5250LXr Pro (+White)
 - GS5500LXr Pro UD (+ White)



- **EPSON**

- New micro weaving for the CMYK Contone mode for
 - SureColor SC-S30600
 - SureColor SC-S506X0
 - SureColor SC-S706X0



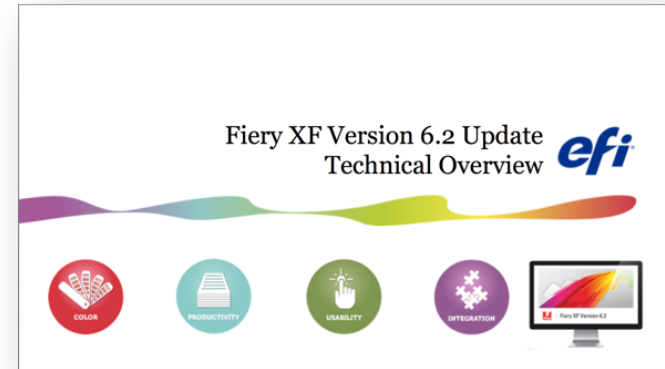
OS support for Fiery XF 6.2

- Fiery XF 6.1 Server - supported operating systems
 - **Windows** - Windows 7 (64-bit), Windows 8 (64-bit), Windows 8.1 (64-bit) , Windows 2008 R2 (64-bit), Windows 2012 Servers (64-bit) **Windows 10 (64-bit)**
 - **Mac OS X** -10.7/8/9, 10.10
- Fiery XF 6.1 Client – supported operating systems
 - Windows - Windows 7 (32- & 64-bit), Windows 8 (32- & 64-bit), Windows 8.1 (32- & 64-bit), Windows 2012 Servers (32- & 64-bit) **Windows 10 (64-bit)**
 - Mac OS X - 10.7/8/9, 10.10
- **Fiery proServer does not support the installation on Windows 10!!**



Fiery XF 6.2 technical overview

- A Technical Overview Video for the Fiery XF and Fiery proServer 6.2 update is now available:
- <https://www.youtube.com/watch?v=AhirJnghr5o&feature=youtu.be>



How to get to Fiery XF 6.2

- Customers running Fiery XF 6.1 or 6.1.1 can use the online updater at launch
- Customers running Fiery XF 6.0, first need to update to 6.1, then use the online updater to 6.2
- Customers with earlier version than 6, should check their EFI software maintenance status, covered customer should install 6.0, 6.1, then 6.2
- Non-maintenance agreement customer need to purchase an upgrade
 - Fiery XF, Fiery XF for VUTEk, Fiery proServer, Fiery XF for Jetrion
 - €1190/\$1590/£1012 coming from Fiery XF 4-5
 - €1440/\$1990/£1224 coming from Fiery XF 2-3 (no Jetrion version)
 - Fiery XF for EFI Wide Format
 - €940/\$1390/£799 - coming from Fiery XF 4-5
 - €690/\$990/£987 - coming from Fiery XF 2-3



Thank you

