Fiery XF 6.1 – What's New

Kerry Moloney Field & Channel Marketing Manager – Fiery Wide Format February 2015



Agenda

- Launch Date
- What's New
- Q & A
- Sales Information
 - Availability
 - Updated Price Lists
 - Sales & Marketing Materials
 - Reminders & Important Links
- Q & A



Launch Date

- Mid February 2015
 - Fiery XF
 - Fiery proServer
 - Fiery XF for Jetrion





What's New



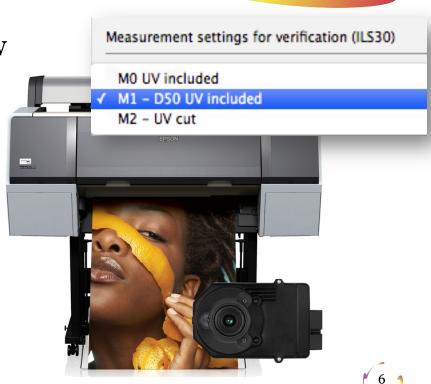
PRODUCTIVITY INTEGRATION COLOR

Color



Epson ILS30 Spectrophotometer

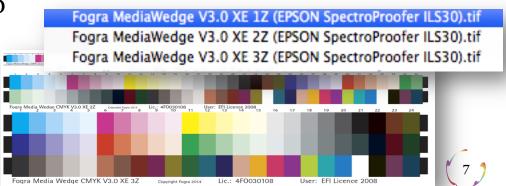
- Supports the ILS30, Epson's new embedded measuring device
- ILS30 supports the new M1 measurement mode
- Available for Epson Stylus Pro 4900, 7900, 9900, 7890 & 9890





Support for New Control Strips

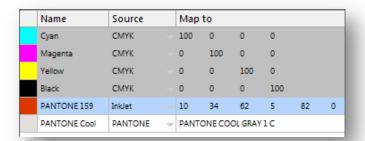
- New ILS30 control strips are included
 - Fogra Media Wedge CMYK V3.0
 - Single, double and triple rows
 - IDEAlliance ISO 12647-7 Control Wedge 2013
 - Double and triple rows
 - Japan Color Control Strip
 - Single and double rows

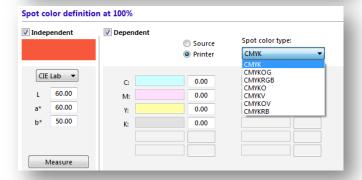




Multi Color Enhancements

- Supports the following additional multichannel modes
 - CMYKOV (Orange Violet)
 - CMYKO (Orange)
 - CMYKV (Violet)
 - CMYKRB (Red Blue)
- In addition to the existing modes supported in Fiery XF 6.0
 - CMYK
 - CMYKOG (Orange Green)
 - CMYKRGB (Red Green Blue)
- All modes are supported in the Fiery XF client, Color Editor, for linearization, profiling and optimization







Pantone Plus Series Support

- Fiery XF 6.1 includes the updated definitions for the PANTONE® Plus system
- More information on PANTONE® Plus visit

www.pantone.com/plus





Color Profiler 4.6.2 Feature Set

- Color Profile Option is brought into line with the latest version of Color Profiler Suite
- Color Profiler 4.6.2 includes updates to support the M1 measurement mode





New Gray Source Profile

- A new gray profile named "EFI Gray Profile Linear.icc" added to the list of gray profiles
- The new gray profile has more open shadows and is more linear versus the current "EFI Gray Profile.icc"
- The "EFI Gray Profile" will still remain







Productivity

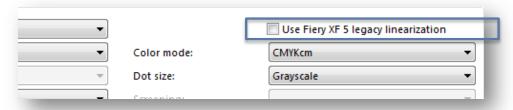


New VUTEk Linearization

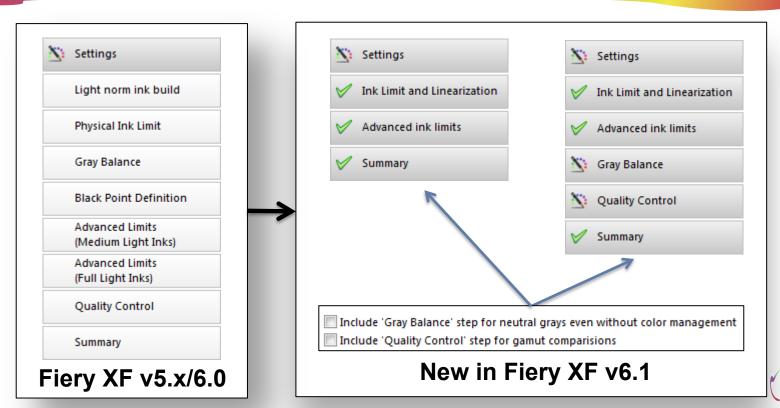
- Easier to use and quicker results while maintaining best color quality
 - Reduced number of steps (complete linearization possible in 2 steps)
 - Built-in ink and resolution-specific pre-linearizations
 - Support for Orange and Violet inks
 - Optimized chart layouts
 - Better usability, logic and instant feedback
 - Various quality improvements under the surface
 - New HTML-based summary report (also available for non-VUTEk printers)







New VUTEk linearization





Adobe PDF Print Engine Update

- The APPE within Fiery XF 6.1 has been updated from 2.6 to 3.1
 - This aligns Fiery XF users with the latest Adobe DTP applications













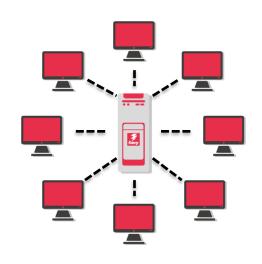


Usability



Improved Client/Server Communication

- Communication between the Fiery XF client and server is improved
- Increased speed and stability when using multiple clients
- Importing multiple jobs at the same time is now handled more efficiently





New Printer Drivers in Fiery XF 6.1

- HP
 - Latex 310
 - Latex 330
 - Latex 360
- Mimaki
 - JV400-130LX
 - JV400-160LX
 - JV400-130SUV
 - JV400-160SUV

- Mutoh
 - ValueJet 628
- Ricoh
 - Ricoh L4130
 - Ricoh L4160











New VUTEk Drivers in Fiery XF 6.1

- New VUTEk drivers
 - H2000 Pro and H2000 Pro White
 - GS5500LXr Pro
- Updated VUTEk drivers
 - HS100 Pro
 - New color modes CMYKO, CMYKV and CMYKOV (Orange / Violet)
 - GS2000LX Pro UD and GS3250LX Pro UD
 - New ink type: "EFI GSLX Pro UD XP"
 - GS5500LXr Pro UD
 - New ink type "GS5500LXr UD Ser 2"
 - New ink type "GS5500LXr UD Ser 3"





Updated EFI WF Driver in Fiery XF 6.1

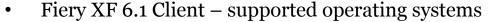
- Updated EFI Wide Format drivers
 - H1625
 - New ink type: "EFI H1625 LED POP"





OS Support in Fiery XF 6.1

- 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)
 - Mac OS X
 - 10.7/8/9, 10.10



- Windows
 - Windows 7 (32- & 64-bit), Windows 8 (32- & 64-bit), Windows 8.1 (32- & 64-bit), Windows 2012 Servers (32- & 64-bit)
- Mac OS X
 - 10.7/8/9, 10.10





Sales & Marketing Information



Fiery XF 6.1 Availability

- Launch date 17th February
 - Fiery XF, Fiery proServer Fiery XF 6.1 online update at launch
- Fiery XF 6.1 full download
 - 2 weeks after launch on the support sites
- Fiery XF 6.1 DVD & box shipments
 - 4 weeks after launch
- proServer 6.1 shipments
 - 4 weeks after launch
- Off-time period for 6.1 DVD shipments
 - 16th 17th March
- Off-time period for 6.1 proServer shipments
 - 16th 17th March
- Fiery XF for Jetrion
 - 4 weeks after launch





How to get to Fiery XF 6.1

- Customers with Fiery XF 6.0 can use the online updater at launch,
 Jetrion being the only exception
- Customers that have an earlier version, who have a contract (SMSA or ESP) can install version 6, then update to Fiery XF 6.1
- Customers that are on an earlier version with no contract, need to buy the relevant upgrade which includes a 1 year SMSA
 - 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





Updated Marketing Materials

- Fiery XF 6.1 Production brochure
- Fiery XF 6.1 Proofing brochure
- Fiery proServer 6.1 brochure
- Fiery XF 6.1 Configuration Comparison
- Fiery XF 6.1 Feature Chart
- Fiery XF 6.1 Supported Printers
- Fiery XF 6.1 Supported Cutters
- Fiery XF 6.1 What's New Presentation
- Fiery XF 6.1 Overview Presentation
- Updated Webpages & Web Portals

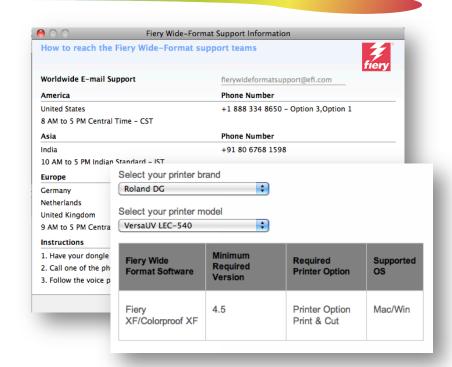




Further Help & Information

- On efi.com
 - EFI
- Partner Support Site
 - Support Portal
- Partner Marketing Site
 - Marketing Portal
- Contact Support
 - fierywideformatsupport@efi.com
- Supported Printers & Cutters
 - Supported Printers
 - Supported Cutting Devices
- TechTicker





Thank you

