

RELEASE NOTES

EFI is pleased to announce the release of Fiery XF and Fiery proServer v6.1. This latest release is free of charge to everyone with their Fiery XF software covered under an EFI Software Maintenance and Support Agreement (SMSA) or an EFI Enhanced Support Program (ESP). Some of the latest enhancements include:

- Productivity – The new VUTEk linearization tool can reduce the linearization process down to just 2 stages whilst giving superior results.
- Color quality – Support for the new EPSON SpectroProofer ILS30, EPSON's new built-in spectrophotometer, plus support for all of the related control strips.
- Usability – Improved communication between the Fiery XF server and client providing a much faster and stable user experience in larger customer environments.
- Integration – New color modes to support the latest printers and ink sets for the new and upcoming EFI VUTEk and EFI Wide Format printers.
- New printer drivers – From EFI, HP, Mimaki, Mutoh and Ricoh.

Productivity Improvements:

- The new VUTEk linearization tool dramatically reduces the time, ink and media needed to linearize by reducing the mandatory steps in the process from 7 stages to 2. Chart layouts have been optimized and a new HTML-based summary report provides improved linearization feedback.
- The Adobe PDF Print Engine (APPE) has been updated to APPE 3.1, providing improved compatibility with the latest Adobe software products.

Color Quality Improvements:

- The ILS30 is EPSON's new built-in spectrophotometer available for the Epson Stylus Pro 4900, 7900, 9900, 7890 & 9890. Fiery XF v6.1 supports this new device in all measurement modes, M0, M1 and M2, meaning customers are fully equipped to work with the latest ISO lighting and measurement standards that require the M1 measurement mode.
- New measurement control strips from Fogra, IDEAlliance ISO and Japan Color Control Strip are included for the new EPSON SpectroProofer ILS30, all sizes are supported.
- A new gray profile named "EFI Gray Profile Linear.icc" has been added to the list of Grayscale profiles. This new gray profile provides better shadow detail and a more linear result when printing grayscale images. The previous "EFI Gray Profile.icc" still remains selectable, however the "EFI Gray Profile Linear.icc" is now the default.
- The PANTONE® Plus spot color library has been updated with the latest spot color definitions issued by PANTONE.
- The Color Profiler Option has been updated to version 4.6.2. This brings this option in line with the latest version of Color Profiler Suite 4.6.2. Other improvements include updates to support the M1 measurement mode plus other minor changes and fixes.
- The following new color modes CMYKO, CMYKV and CMYKOV have been added to support the Orange and Violet of the VUTEk HS100 Pro.
- The new color mode CMYKRB has been added to support future printer releases.

Usability Improvements:

- The communication between the Fiery XF client and server is improved which will increase speed and stability when using multiple clients connected to the same Fiery XF server. The importing of multiple jobs at the same time is now handled more efficiently. These improvements are seen on both Macintosh and Windows platforms.
- Mac OS X 10.10 (Yosemite) is supported in 32-bit for both the Fiery XF server and client..

New Printer Drivers:

- 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 and Updated EFI Printer Drivers:

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

Availability:

- Fiery XF v6.1 is available as an online update for all configurations of Fiery XF and Fiery proServer running Fiery XF v6.0. Customers with an earlier version installed, first need to update to Fiery XF v6.0, then use the online updater to v6.1. Fiery XF v6.1 for Jetrion is available only as a full installation, regardless of the currently installed version.

EFI Software Maintenance & Support Agreement (SMSA) and EFI Enhanced Support Program (ESP):

The EFI Software Maintenance and Support Agreement (SMSA) and the Enhanced Support Program (ESP) for Fiery XF and Fiery proServers provide an ongoing stream of features, improvements, fixes and the latest printer drivers. Fiery XF v6.1 is available for everyone covered under one of these agreements.

For more information contact your local Fiery XF or Fiery proServer dealer or go to <http://w3.efi.com/fiery-wide-format/product-overview>. EFI's portfolio of integrated solutions increase productivity and improve your bottom line. Find out more at www.efi.com.