



Customer Release Notes

Fiery® proServer and Fiery XF, version 7.3.3 add-on installer

Fiery® is pleased to announce the release of Fiery® proServer and Fiery XF 7.3.3 add-on installer. This Fiery software add-on is an update for Fiery proServer and Fiery XF 7.3.3.

New printer drivers

- EFI
 - Reggiani BLAZE
 - Reggiani HYPER
 - Reggiani NEXT Plus
- Audley
 - HS-I3200-Eco (Printer Option Group 5)
- Roland DG
 - TrueVIS AP-640 (Printer Option Group 6)
 - TrueVIS MG-300 (Printer Option Group 6)
 - TrueVIS MG-640 (Printer Option Group 6)
 - TrueVIS LG-300 (Printer Option Group 6)
 - TrueVIS LG-540 (Printer Option Group 6)
 - TrueVIS LG-640 (Printer Option Group 6)

Updated printer driver

- EFI
 - VUTEk HS125 Pro [FAST DRIVE]
 - Added MCORR ink support
 - Added new color mode: CMYKOV+White



New industry-standard support

- PANTONE® Formula Guide v5 Coated & Uncoated support

Issues fixed

Fiery XF server 7.3.3 add-on related fixes

- Fiery XF server-related fixes:
 - Fixed a problem with fetching the SMSA expiration date correctly.
 - Fixed a problem with jobs using the German umlaut Ä.
 - Fixed a problem with linearization jobs printing a FOGRA wedge.
 - Fixed a problem not applying noise to the Prinergy PDF file.
 - Fixed a problem printing a stretched dynamic wedge.
 - Fixed a problem with the verification label not showing any measurement data using the ISO12647-7 Contract Proof "Spotcolor" verification preset.
 - Fixed a problem with PDF files coming up slowly when imported into Fiery Command WorkStation.
 - Fixed a problem not printing any media wedge when a specific *.cfx file is used.
 - Fixed a problem with the multi-channel TIFF file.
- Printer driver-related fixes:
 - Fixed a problem with Agfa Anapurna H3200i LED printer driver showing an "Invalid media type name" error when processing any job.
 - Fixed a problem with the GongZheng printer driver creating a distorted printout.
 - Fixed a problem with the Ink density setting using the INCA Onset X2-R printer driver.
 - Fixed a problem with deleting jobs on an HP Latex 3600 printer.
 - Fixed a problem with print jobs being cropped using the Liyu LY FS33 KU printer driver.
 - Fixed a problem with output file page numbering missing using the Durst Rho 512R Plus printer driver.
 - Fixed the "Printer not ready" error with SpectroProofer jobs processed in parallel using two EPSON SureColor SC-P90X0 printers.
 - Fixed a problem with double-sided printing using HP PageWide XL Pro 5200 printer driver.
 - Fixed a problem that jobs are not mirrored when using the EFI FabriVU+ printer driver.
 - Fixed a problem not printing Emboss layer using Roland DG VersaUV LEC2-640 GIW printer driver.
 - Fixed a problem with EFI Pro 30f White Varnish printer driver not saving the clear ink print mode.
 - Fixed a problem with Mimaki UCJV300-160 printer driver using clear ink.
- FAST DRIVE-related fixes:
 - Fixed a problem with output file page numbering starting at 0 for the EFI VUTEk h5 [FAST DRIVE].

- JDF-related fixes:
 - Fixed a problem when importing jobs using Fiery XF JDF and fit-to-media width.
- Nesting-related fixes:
 - Fixed a problem processing nesting jobs after changing the media size.
- Cutting-related fixes:
 - Fixed a problem with Fiery Cutter Material Database Connector showing an "Invalid IP address" error when connecting to a ZCC material database.
- FAST RIP-related fixes:
 - Fixed a problem with tiled jobs not being processed properly.

Availability

- The Fiery XF server 7.3.3 add-on installer is available as an online update through Fiery Server Control for all configurations of Fiery proServer and Fiery XF version 7.3.3.
- Alternatively, the Fiery XF server 7.3.3 add-on installer can be downloaded from the [Fiery Download Center](#).

Additional notes

- Fiery proServer and Fiery XF solutions are made from multiple software applications. The applications are a server application (Fiery XF server), a client application (Fiery Command WorkStation), plus color applications (Color Profiler Option and Color Verifier Option included within Fiery Color Profiler Suite).
- The following overview informs you about the Fiery XF server, Fiery Command WorkStation, and Fiery Color Profiler Suite versions required for the full support of features with Fiery XF 7.3.3, including the 7.3.3 add-on:

	Fiery XF server	Fiery Command WorkStation Package	Fiery Color Profiler Suite
Fiery XF 7.3.3	7.3.3	6.8.0.439 or later	5.5.0.19 or later

	Fiery XF server	Fiery Command WorkStation Package	Fiery Color Profiler Suite
Supported Operating Systems	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows 2016 Server (64-bit) Microsoft Windows 2019 Server Microsoft Windows 2022 Server	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows 2016 Server (64-bit) Microsoft Windows 2019 Server Microsoft Windows 2022 Server macOS 10.14, 10.15 macOS 11 macOS 12 macOS 13	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows 2022 Server macOS 10.14, 10.15 macOS 11 macOS 12 macOS 13

- The latest Fiery Command WorkStation and Fiery Color Profiler Suite versions are available through the Fiery Software Manager or the [Fiery Download Center](#) in the Application Software and Tools section.

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

Software Maintenance & Support Agreements (SMSA) and Enhanced Service Program (ESP) agreements for Fiery proServer and Fiery XF provide an ongoing stream of features, improvements, fixes, and the latest printer drivers. Fiery XF 7.3.3 and the additional 7.3.3 add-on are available at no additional charge for all customers with their Fiery software covered under one of these agreements.

For more information, please contact your local Fiery proServer or Fiery XF dealer or visit <http://www.efi.com/fiery-for-inkjet>.

EFI's portfolio of integrated solutions increases productivity and improves your bottom line. Find out more at www.efi.com.