



Customer Release Notes

Fiery XF, version 9.0.1

Fiery® is pleased to announce the release of Fiery XF 9.0.1. This latest Fiery software release is a server update for Fiery proServer and Fiery XF 9.0, which updates the Fiery XF server from 9.0 to 9.0.1.

New printer drivers

- EPSON
 - SureColor SC-P7300 / 7330 / 7340 / 7360 / 7370 / 7380 Halftone (Printer Option Group 4)
 - SureColor SC-P9300 / 9330 / 9340 / 9360 / 9370 / 9380 Halftone (Printer Option Group 4)
 - SureColor SC-P7500 / 7530 / 7540 / 7560 / 7570 / 7580 Halftone (Printer Option Group 4)
 - SureColor SC-P9500 / 9530 / 9540 / 9560 / 9570 / 9580 Halftone (Printer Option Group 6)
- HP
 - Latex FS50 (Printer Option Group 6)
 - Latex FS60 (Printer Option Group 6)
 - Latex R530 (Printer Option Group 6)
- Mutoh
 - XpertJet 1462UF (Printer Option Group 7)
- Roland DG
 - TrueVIS XG-640 (Printer Option Group 6)
- RUIYIN
 - ONEPASS-EP-i3200 (Printer Option Group 6)



Updated printer drivers

- EFI
 - Pro 33r
 - Added print modes:
 - High-Quality-33r
 - WCC-33r
 - Indoor-33r
 - VUTEk X3r/X5r [FAST DRIVE]
 - Added print modes:
 - 7C-White-Under-Coat-Matt-X
 - 7C-CWC-B-C1-V1-X
 - 7C-CWC-B-C2-V1-X
 - 4C-CWC-B-8S-X
 - 4C-CWC-B-8S-C1-X
 - 4C-CWC-B-8S-C2-X
 - 4C-5Pass-X
 - 4C-CWC-B-8S-Coat-Matt-X
 - 4C-CWC-B-8S-Coat-Matt-C1-X
 - 4C-CWC-B-8S-Coat-Matt-C2-X

Connectivity enhancement

- Enhanced connectivity between Fiery XF and Fiery ColorGuard.
 - A unique Fiery XF server identifier is now used to connect the Fiery XF server to Fiery IQ and make all configured printers available in Fiery ColorGuard. This removes the limitation in Fiery XF 9.0 where private IP addresses (127.x.x.x, localhost, and 192.168.x.x) and the Fiery QuickTouch IP address (10.10.100.1) were filtered out, and affected Fiery XF 9.0 servers could not connect to Fiery IQ.

Productivity enhancements

- Added support for Fine Line Rendering for PDF files.
 - Adobe PDF Print Engine (APPE) includes support for Adobe's Fine Line Rendering feature, improving the appearance of vector graphics, such as small text, barcodes, fine lines, or contours on the printout.
- Support for Canon, EPSON, and HP printer embedded spectrophotometers, including label print for job verification when using the Fogra PSD tolerance presets (PSD Side-by-Side or PSD Media-Relative).

- Support of the Mirror (pixel mirroring) print bleed type option for print jobs supporting canvas wrap applications.
- Added the ability to place cut marks only on the side of a job or only at the top and bottom of a job (for Cut Marks Option supported cutter models).

Fixed issues

Fiery XF 9.0.1 related fixes

- Fiery XF server-related fixes:
 - Fixed an issue where Pantone UP 3-digit spot colors were missing from the Fiery XF spot color library.
 - Fixed an issue that caused jobs to become stuck in spooling state on Windows 10 systems.
 - Fixed an issue where using Scale to fit page for oversized jobs on A3 media could produce prints at a much smaller size than shown in the Job Editor preview.
 - Fixed an issue where Fiery XF detected an unknown spot color “NT” instead of 100% K gray in certain PDF files.
 - Fixed an issue in Fiery XF where additional nonexistent spot colors were incorrectly recognized in PDF files.
 - Fixed an issue where Adobe Illustrator large-canvas PDF files were read with an incorrect page size in Fiery XF when using Trim Box or Calculate page size (especially with FAST RIP turned on).
 - Fixed an issue where image content in certain PDF files was not displayed correctly.
 - Fixed an issue where the Fit to Page scale setting in Job Editor resulted in an incorrectly sized output.
 - Fixed an issue where ZIP-compressed TIFF files were not processed properly.
 - Fixed an issue where the Adobe PostScript 3 engine imported a two-page PDF as four pages.
 - Fixed an issue where printing jobs with ZIP or LZW compression on EFI roll-to-roll printers caused a Missing Separation Error on the printer.
- Printer driver-related fixes:
 - Fixed an issue with EFI VUTEk FabriVu causing the following error: “Cannot write output file.”
 - Fixed an issue with EFI VUTEk 5r where the output of tiling jobs added approximately 1 cm of white space to the left and right sides of .mjob TIFF separations and more space at the bottom.
 - Fixed an issue with EPSON Stylus Pro 9880 borderless printing where jobs failed, showing the error message “Cannot write output file,” and produced an unexpected 3 mm margin in the output TIFF file.
 - Fixed an issue with Mimaki UJV55-320 where certain print mode and media combinations caused the error, “ERROR 206 PRINT MODE,” and prevented successful printing.
 - Fixed an issue where Dynamic Wedge verification jobs on the HP Z9 Pro printer would cause an error.
- Cutting-related fixes:
 - Fixed an issue with Summa GoProduce where cut marks are placed inside the job data.
 - Fixed an issue where rotating very large (UserUnit-scaled) PDF jobs in Job Editor produced incorrectly scaled Zünd cut files when FAST RIP was turned on.

- Color-related fixes:
 - Fixed an issue on an incorrect delta Ch criteria for tolerance preset ISO/DIS 12647-7:2016 Contract Proof Media Wedge, including renaming to Contract Proof (ISO 12647-7:2016) - Wedge, matching the Fiery Verify preset name.

Availability

- The Fiery XF server 9.0.1 update is available as an online update through Fiery Server Control for all configurations of Fiery proServer and Fiery XF version 9.0.
- Alternatively, the Fiery XF server 9.0.1 update can be downloaded from the [Fiery Download Center](#).

Additional notes

- Fiery proServer and Fiery XF solutions are made from multiple software applications: 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 9.0.1:

	Fiery XF server	Fiery Command WorkStation Package	Fiery Color Profiler Suite
Fiery XF 9.0.1	9.0.1	7.2.0.516 or later	5.9.1.32 or later
Supported Operating Systems	Microsoft Windows 10 (64-bit) Microsoft Windows 11, 11 24H2, 11 25H2 Microsoft Windows Server 2016 (64-bit) Microsoft Windows Server 2019, 2022, and 2025	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows Server 2016 (64-bit) Microsoft Windows Server 2019, 2022, and 2025 macOS 13, 14, 15, and 26	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows Server 2022 and 2025 macOS 13, 14, 15, and 26

- 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)

Fiery Software Maintenance & Support Agreements (SMSA) for Fiery proServer and Fiery XF provide an ongoing stream of features, improvements, fixes, and the latest printer and cutter drivers. Fiery XF 9.0.1 is available at no additional charge for all customers with their Fiery software covered under this agreement.

For more information, please contact your local Fiery XF dealer or visit <https://fiery.com/XF>.

Fiery's portfolio of integrated solutions increases productivity and improves your bottom line. Find out more at <http://www.fiery.com>.