Customer Release Notes

Fiery XF, version 8.0.4

Fiery® is pleased to announce the release of Fiery XF 8.0.4. This latest Fiery software release is a server update for Fiery proServer and Fiery XF 8.0, which updates the Fiery XF server from 8.0, 8.0.1, 8.0.2, or 8.0.3 to 8.0.4.

New printer drivers

- 3ALPS

  - HS130X SERIES (Printer Option Group 4)

  - BY130X SERIES (Printer Option Group 4)

  - HSflatbed SERIES (Printer Option Group 4)

  - BYflatbed SERIES (Printer Option Group 4)

- Blue Sky Digital

  - BSEP 5408 (Printer Option Group 4)

  - BSUV 1115 (Printer Option Group 6)

- Canon

  - imagePROGRAF TX-2200 (Printer Option Group 4)

  - imagePROGRAF TX-3200 (Printer Option Group 4)

  - imagePROGRAF TX-4200 (Printer Option Group 4)

  - imagePROGRAF TX-5220 (Printer Option Group 4)

  - imagePROGRAF TX-5320 (Printer Option Group 4)

  - imagePROGRAF TX-5420 (Printer Option Group 4)

  - imagePROGRAF TZ-5320 (Printer Option Group 4)

  - imagePROGRAF TZ-32000 (Printer Option Group 4)

- ChengHe

  - i Press S UV (Printer Option Group 4)

  - i Press X UV (Printer Option Group 6)

- EFI

  - VUTEk M3h

  - VUTEk Q3h X

  - VUTEk Q3h XP

  - VUTEk X3r

  - VUTEk X5r

- EPSON

  - SureColor SC-P205X0 (Printer Option Group 6)

  - SureColor SC-P205X0L (Printer Option Group 6)

- Fujifilm

  - Acuity Prime L (Printer Option Group 7)

  - Acuity Prime Hybrid (Printer Option Group 7)

- Grando

  - GD-1301 (Printer Option Group 4)

  - GD-1304 (Printer Option Group 4)

- Roland DG

  - VersaOBJECT CO-300i (Printer Option Group 6)

  - VersaOBJECT CO-640i (Printer Option Group 6)

Updated printer drivers

- EFI

  - VUTEk F-Q3r / F-Q5r [FAST DRIVE]

    - Added print modes:

      - WW-Coat_F-Matte-Q

      - WW-Coat_F-Gloss-Q

- EPSON

  - SC-V7000

    - Added support for EPSON UV Flatbed Controller software version 1.5.

    - **Note:**

      - SC-V7000 models using earlier versions of the EPSON UV Flatbed Controller software cannot be driven with the updated driver.

      - The EPSON UV Flatbed Controller Software must be installed at the printer by an EPSON technician.

- Fujifilm

  - Acuity Ultra R2 3208W/5008W, Ultra Hybrid 3306W/3308W

    - Changed inkset CMYKcm+WW to CMYKcm+W to enable configuration of the layering order with white ink at the printer front end software (for example, color on white or white on color).

- Mutoh

  - XpertJet 1682SR Pro

    - Added CMYK color mode.

Color enhancement

- Color verification tolerance preset update for Dynamic Wedge (dynamic control strip extracting job key colors, including spot colors).

  - Delta E format changed from dE CIE76 to dE2000.

  - Tolerance values now have one decimal place.

Productivity enhancement

- Media Size Correction support for all printer models supported by Printer Option Groups 3, 5, and 7.

  - The Media Size Correction function corrects the media length and width so that the input job size matches the job size on the output in length and width direction (for example, for correction of fabric dimensions changes caused by post-treatment).

Connectivity enhancement

- Enhanced JDF support

  - Job status feedback to JDF submitter (for example, to an MIS system).

  - Job tracking information shown in Fiery Command WorkStation while job is being submitted to Fiery XF.

Fixed issues

Fiery XF 8.0.4 related fixes

- Fiery XF server-related fixes:

  - Fixed a problem where L*a*b* files were being shown and printed black.

  - Fixed a problem where the clear ink was dropping.

- Printer driver-related fixes:

  - Fixed output file size discrepancies between FAST Processing Option settings Level 1 versus Level 2-4 on Durst Rho 512R.

  - Fixed label printing on Chinese Windows OS for EPSON, HP, and Canon printers.

  - Fixed media length correction not working on EPSON Stylus PRO 11880 after upgrading to Fiery XF 8.0.2.

  - Fixed a problem where all jobs for EFI VUTEk Q3h had a 5 mm white border around the job.

  - Fixed a problem where files nested are outputting and printing only black and white on an EFI VUTEk Pro32r +.

- Step and repeat-related fixes:

  - Fixed the error "Sheet size for placement too small" on Canon Colorado 1650.

  - Fixed a problem where step & repeat output shows after every 1.4 meters a thick white vertical line when using TIFF input.

- Cutting-related fixes:

  - Fixed an issue where ZCC file rotated about 5 degrees when the Zund reads the second camera mark.

Availability

- The Fiery XF server 8.0.4 update is available as an online update through Fiery Server Control for all configurations of Fiery proServer and Fiery XF version 8.0.

- Alternatively, the Fiery XF server 8.0.4 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 8.0.4:

	Fiery XF server	Fiery Command WorkStation Package	Fiery Color Profiler Suite
Fiery XF 8.0.4	8.0.4	7.1.0.228 or later	5.7.0.10 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 Server 2016 (64-bit) Microsoft Windows Server 2019 Microsoft Windows Server 2022	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows Server 2016 (64-bit) Microsoft Windows Server 2019 Microsoft Windows Server 2022 macOS 12 macOS 13 macOS 14 macOS 15	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows Server 2022 macOS 10.15 macOS 11 macOS 12 macOS 13 macOS 14 macOS 15

- 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 8.0.4 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 www.fiery.com.