



# Customer Release Notes

## Fiery XF, version 8.0.2

Fiery® is pleased to announce the release of Fiery XF 8.0.2. 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 or 8.0.1 to 8.0.2.

### New printer drivers

- EFI
  - Pro 33r
- ChengHe
  - i Press S (Printer Option Group 4)
  - i Press X (Printer Option Group 4)
- EPSON
  - SureColor SC-P53X0 (Printer Option Group 2)
- Fujifilm
  - Acuity Ultra Hybrid 3306W (Printer Option Group 7)
  - Acuity Ultra R2 3206W (Printer Option Group 7)
  - Acuity Ultra R2 5006W (Printer Option Group 7)
- GongZheng
  - ThunderJet AQ1602S (Printer Option Group 5)
- HP
  - Latex 630 (Printer Option Group 6)
  - Latex 630 W (Printer Option Group 6)
- Mutoh
  - ValueJet 1628MH (Printer Option Group 6)
  - XpertJet 1341SR Pro (Printer Option Group 5)
  - XpertJet 1641SR Pro (Printer Option Group 5)
  - XpertJet 1642WR Pro (Printer Option Group 5)
  - XpertJet 1682SR Pro (Printer Option Group 5)



- Roland DG
  - VersaSTUDIO BD-8 (Printer Option Group 4)
  - VersaOBJECT MO-240 (Printer Option Group 6)

## Updated printer drivers

- EFI
  - VUTEK h3 / h3 X4 / h5 / h5 X4 [FAST DRIVE]
    - Added H Series+ ink support
  - VUTEk D3r / D5r [FAST DRIVE]
    - Added print modes:
      - WWO-N
      - WWU-N
      - WWU-Coat\_Gloss-N
  - VUTEk 3r+ / 5r+ [FAST DRIVE]
    - Added print modes:
      - 4C-WU-HR-N
      - 4C-WO-HR-N

## Productivity enhancement

- Media Size Correction support for all EFI [FAST DRIVE] printer models
  - Corrects the media length and width so that the input job size matches the output job size in length and width.

## Performance enhancement

- FAST Processing support for CUDA-enabled GPU card with minimum 3 GB memory (6 GB minimum before).

## Fixed issues

### Fiery XF 8.0.2 related fixes

- Fiery XF server-related fixes:
  - Fixed a problem so that the special character "/" in the printer's name does not prevent the creation of a workflow log.
  - Fixed a problem with .tiff files from NedGraphics pattern making software not being spooled.
  - Fixed a problem where the color was not the same on full single tone images with Adobe PDF Print Engine.
- Printer driver-related fixes:
  - Fixed a problem with media mismatch on HP Latex 570.
  - Fixed a problem of the Inca Onsite X3 driver not working.
  - Fixed the error message "Encoder initialize failed" on Durst Rho 512 R.
  - Fixed the missing media type dialogue in Color Tools for the Canon imagePROGRAF PRO-4600.
  - Fixed a problem with white ink printing order on EFI Pro 30f.
  - Fixed a problem so that the media type is selectable in Color Tools for EPSON SureColor SC-F94X0 CT.
  - Updated the warning message for unsupported settings on EPSON SureColor SC-P95X0.
  - Fixed a problem with white line artifacts on EFI VUTEk 32h [FAST DRIVE].
  - Fixed a problem of an epl/icc combination on the EFI VUTEk 5r+.
  - Fixed a problem with EPSON SureColor SC-T 34X5 aborting printing at 85%.
- Cutting-related fixes:
  - Fixed a problem of the incorrect order of the Zund cut methods written into the .zcc files created by Fiery XF.
  - Fixed a problem in cut files where a flipped nesting has been applied.
  - Fixed a problem with wrong positioning of the ZCC Cut Contour.
  - Fixed a problem of wrong orientation of nesting cut files.
- Nesting-related fixes:
  - Fixed a problem of multipage nesting jobs.

## Availability

- The Fiery XF server 8.0.2 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 8.0.2 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 8.0.2:

	Fiery XF server	Fiery Command WorkStation Package	Fiery Color Profiler Suite
<b>Fiery XF 8.0.2</b>	8.0.2	7.0.0.521 or later	5.6.1.06 or later
<b>Supported Operating Systems</b>	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 10.15 macOS 11 macOS 12 macOS 13 macOS 14	Microsoft Windows 10 (64-bit) Microsoft Windows 11 Microsoft Windows Server 2022 macOS 10.15 macOS 11 macOS 12 macOS 13 macOS 14

- 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 8.0.2 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](http://www.fiery.com).