Customer User Addendum

Fiery FreeForm Create version 2.5.0.08

This document contains important information about this release. Be sure to provide this information to all users before proceeding with the installation.

This Customer User Addendum document provides information about Fiery FreeForm Create version 2.5.0.08 software.

This document supplements the documentation for the version 2.5 software and describes new software support, features, and updated information. The documentation for the version 2.5 software is available at https://help.fiery.com/index/index.html.

This document uses the following terms:

Term	Description
Printer	Copier
FreeForm Create	Fiery FreeForm Create

System Requirements

These are the minimum requirements to run FreeForm Create 2.5.0.08.

macOS

- Mac OS X 14.0 and later
- 8 GB of RAM or more recommended
- 7 GB of available hard drive space
- Minimum display resolution: 1280 x1024

Windows

- Microsoft Windows 10 64-bit and later
- Windows Server 2022 and Windows Server 2025
- Intel Core i3 processor or above
- 4 GB of RAM or more recommended
- 16 GB of available hard drive space
- Minimum display resolution: 1280 x1024

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Fiery system print support

FreeForm Create is supported for Fiery system software FS200 and later. FreeForm Create is also supported for Fiery XF 9.0 and later.

Issues fixed in version 2.5.0.08

Exported PDF generates additional pages when a Variable Data Document contains copied grouped variable objects

When you export a PDF from the Preview page in Fiery FreeForm Create, Fiery FreeForm Create generates additional pages in the exported PDF if the Variable Data Document contains copied and pasted grouped variable objects.

PDF parsing error when processing large jobs with FreeForm Plus disabled

When you clear the Process using the FreeForm Plus check box in Fiery FreeForm Create and send a large PDF file to Command WorkStation, Fiery FreeForm Create displays the error message "Unable to start parsing PDF file" and fails to process the PDF file.

Variable data image field height resets in Fiery FreeForm Create

When you type a height value for a variable data field in the Properties panel, Fiery FreeForm Create rejects the typed number and resets the field height to a lower dimension.

Barcode height and width scale proportionally during resizing

When you resize a barcode in Fiery FreeForm Create, Fiery FreeForm Create constrains barcode height and barcode width proportionally. You cannot reduce barcode height independently of barcode width.

Properties pane does not update object rotation values and grouped objects do not rotate past 90 degrees

When you rotate an object or a group of objects by dragging the canvas rotation handle or by clicking the Rotate 90° button, the **Properties** pane does not update the Rotation field value to match the actual angle. Additionally, when you click the **Rotate 90°** button multiple times on a grouped object, Fiery FreeForm Create rotates the grouped object only once and does not apply subsequent rotations.

Variable image position Y value changes automatically after entering 0 in Properties panel

When you enter 0 for the Y position of a variable image in the **Properties** panel, Fiery FreeForm Create does not retain the 0 value. Instead, Fiery FreeForm Create automatically changes the Y position to a non-zero value and repositions the variable image on the **Design** page.

Cannot reposition grouped objects on the Design page using the mouse

In Fiery FreeForm Create, when you group image, PDF, or barcode objects in a Variable Data Document, you cannot reposition the grouped objects by dragging the grouped objects with the mouse. When you attempt to drag the grouped objects, Fiery FreeForm Create locks the selection state, and you cannot deselect the grouped objects by clicking empty areas of the **Design** page.

Properties pane displays slight decimal variations in image dimensions

When you enter dimensions for an image object with Proportional fit in the **Properties** pane, Fiery FreeForm Create automatically recalculates the proportional dimensions, but the **Properties** pane displays slightly different decimal values from the entered values. Internal rounding between metric display units and integer screen resolution causes small decimal shifts, such as a 0.1 mm difference, in the Properties pane.

Long data-source filename pushes Change file button off-screen

When you select a data-source file with a long filename in the Choose a data source document step, Fiery FreeForm Create stretches the **Choose a data source document** step past the dialog width and pushes the **Change file** button off-screen.