Patch Installation Instructions

L3 Support Team

Product(s):	Date:
Xerox EX 280 Print Server Powered by Fiery	**November 2020**

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Purpose

This Fiery EX 280 software patch is being provided to enable the Fiery print server to use the optional Xerox Adaptive CMYK Plus features.

Only customers who have the Xerox Adaptive CMYK Plus kit should install this patch.

Kit Contents

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1	uninstall_win_v1.exe

Prerequisites

- Previous working knowledge of the Fiery EX 280 system.
- The Fiery EX 280 software must have **version 1.0** installed prior to installing this patch.

Important Information for FIT102197030

- Image viewer shows separation name as Cyan, Magenta, Yellow, and Black while Vivid_kit/Fluo_Kit workflow is in use.
- If you observe overlapping objects in output when processing few files with Vivid_Kit preset, please enable 'Composite overprint' from Job Properties>Color tab>Color Settings.
- Printing of files with CMYK Plus colors is supported only through Command WorkStation and not through Fiery drivers.
- Spot colors are mapped to CMYK with the Vivid Kit preset:
    - When printing a job with the Vivid Kit preset, if the objects are defined as spot colors other than Vivid or Fluorescent spot colors, following cases are observed:

- The spot colors defined in Spot Pro or Spot Colors are mapped to CMYK and are printed using Vivid toners installed on the printer.
- The spot colors that are not defined in Spot Pro or Spot Colors are converted to alternate CMYK colors. These colors are suppressed in the output.
- Generic spot colors are not reproduced accurately with the Vivid Kit and Fluorescent Kit presets:
    - While printing a job with the Vivid Kit or Fluorescent Kit presets, the generic spot colors (Pantone, DIC, TOYO, or HKS) defined in Spot Pro or Spot Colors are neither suppressed nor printed accurately.
- CMYK content are printed with the Vivid Kit preset and Adobe PDF Print Engine when a job has transparency with CMYK color mode:
    - When printing a job that has transparency with CMYK color mode, and objects defined as Vivid spot colors using a Vivid kit preset, if you select Adobe PDF Print Engine Preferred in the Job Properties window, the objects in a job defined as CMYK are printed.
    - As a workaround, in the Job Properties window, from the Color tab Color settings area, select Separate RGB/Lab to CMYK source.

Installation Instructions

Note: The customer or a member of the Xerox Service Team may install this software.

Note: This patch is exclusive, it must be installed by itself, and the server must be rebooted or restarted once. After that, other patches may be installed on the server.

__ 1. The Fiery controller must be **Idle.**

__ 2. Execute the file FIT102197030.exe and follow the instructions in the Fiery Patch Downloader.

__ 3. Notes about the Fiery Patch Downloader

    __ a. Logon must be admin. This is fixed and cannot be modified.

    __ b. Password is the Fiery administrator login password.

__ c. Hostname can be the IP address or the Fiery server name.

__ 4. After the patch is downloaded, and when prompted by the Fiery Patch Downloader, choose Reboot.

__ 5. Wait until the Fiery has come to Idle and print out the Configuration page.

__ 6. Verify the **Update Info** section of the Configuration page. It should contain the patch number FIT102197030.

Uninstall Instructions

Note*: The Uninstall patch will only uninstall FIT102197030.*

__ 1. The Fiery controller must be **Idle.**

__ 2. Execute the uninstall_win_v1.exe file and follow the instructions in the Fiery Patch Downloader.

__ 3. Notes about the Fiery Patch Downloader

__ a. Logon must be admin. This is fixed and cannot be modified.

__ b. Password is the Fiery administrator login password.

__ c. Hostname can be the IP address or the Fiery server name.

__ 4. After the patch is downloaded, and when prompted by the Fiery Patch Downloader, choose Reboot.

__ 5. Wait until the Fiery has come to Idle and print out the Configuration page.

__ 6. Verify that FIT102197030 is no longer on the Configuration page.