

## Opening the HCS stacker door during printing on the Xerox 700 Digital Color Press

### Overview

On the Xerox 700 digital color press, versions 1.0 and 1.5, users want to open the HCS stacker door to unload printed material while a job is printing.

Today, if the operator presses the HCS release button while a job is printing, the job first finishes printing all copies, and only then can the HCS stacker door be opened.

Users would like to suspend printing, release the stacker, remove the printed materials, and then continue printing their job.

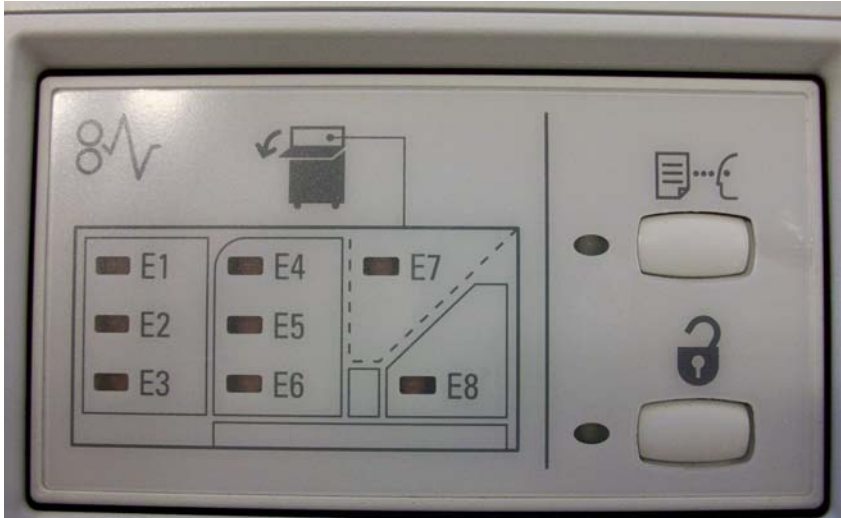
### Solution

1. On the Xerox 700 digital color press, press the **Interrupt** button.

The job goes to interrupt mode, and printing is suspended.



2. Press the **HCS Release button** that is located on the HCS stacker. It is now possible to release the stacker while the job is suspended.



3. After the HCS stacker door is closed, press the **Interrupt** button again on the Xerox 700 digital color press, and the job resumes printing.

## About Print On-Demand Solutions Group

The Print On-Demand Solutions Group develops and supports high-performance CREO Color Servers and key workflow solutions for a range of digital production printers and presses. It also develops advanced on-demand applications to enable the creation of personalized direct mail, targeted catalogs and other powerful one-to-one marketing communications tools.

This independent unit of Kodak's Graphic Communications Group will continue to help its customers leverage their investment in digital printing.

For more information about CREO Color Servers, visit [www.creoservers.com](http://www.creoservers.com)

© Kodak, 2009. All rights reserved. Creo is a trademark of Eastman Kodak Company. Adobe, Acrobat, Adobe Illustrator, Distiller, Photoshop, PostScript, and PageMaker are trademarks of Adobe Systems Incorporated. Apple, AppleShare, AppleTalk, iMac, ImageWriter, LaserWriter, Mac OS, Power Macintosh, and TrueType are registered trademarks of Apple Computer, Inc. Macintosh is a trademark of Apple Computer, Inc., registered in the U.S.A. and other countries. PANTONE, Hexachrome, PANTONE Goe, PANTONE Hexachrome, and PANTONE MATCHING SYSTEM are the property of Pantone, Inc. PEARL, PEARLsetter, PEARLhdp, PEARLdry, and PEARLgold are registered trademarks of Presstek, Inc. Technical data subject to change without notice.