

Print Console

Software
Version 4.13

Release Notes
English

Internal 739-00465A-EN Rev A

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Introduction

These release notes describe the changes in the Print Console 4.13 software. Where applicable, the release notes refer you to other documentation for more information.

What Is in These Release Notes

The release notes include the following sections:

- *New Features* describes new menu items, options, windows, or dialog boxes that were added to Print Console software.
- *Known Problems* lists problems that are not yet resolved.
- *Fixed Problems* lists problems that have been fixed since the last release of Print Console.

New Features

This section lists features that were added in the new release of the Print Console software.

Support for Magnus XLF 80 platesetter

Print Console software now supports the Magnus XLF 80 platesetter.

The Magnus XLF 80 is a semiautomatic device based on the 5183 Magnus VLF Semi-Automatic. It has been lengthened to enable the imaging of plates up to 2260.8 mm (89 in.) in length. The Magnus XLF 80 has the same architecture as the Magnus VLF SA, but only has one configuration, one drum size, and one speed—V speed (TH2 head only).

The Magnus XLF 80 operates in single leading edge registration mode only. The registration pins are a custom four-pin design that supports three plate ranges—small, medium, and large. The pin spacings are 700 mm, 950 mm, and 1200 mm.

The load table surface spans the full length of the device allowing the plate to be moved from side to side. Using the XLF 80's processor interface bridge, the plates can be ejected to either a processor or an oven.

For more information, see the Print Console help , the *Magnus XLF 80 Visual Reference Guide* (653-01489A), and the *Magnus XLF 80 Safety Guide* (731-00048A).



Figure 1: Magnus XLF 80

Known Problems

This section lists known problems in the Print Console software. If a future version of the software resolves a problem listed here, the solution will be described in the *Fixed Problems* section of the release notes accompanying that version of the software.

Text in recovery messages may not match the buttons offered

PR 11822

When an error suspends device operation, the current device state (picking plates, transporting plates, plates on drum, imaging, and so on) determines which buttons appear in the recovery message (for example, **Resume**, **Release**, **Cancel**, **Eject**).

Sometimes the instructions in the recovery message suggest clicking a button that is not available. For example, the operator may be instructed to click the **Release** button, but only **Resume** and **Cancel** are available.

Fixed Problems

Canceling any queued job from Prinergy causes the job that is currently imaging to fail

PR 11977

If you cancel *any* queued job from Prinergy (including jobs that are not yet in a media stage) while the workflow is transferring raster data, the current job (the one for which the raster data is being transferred) may be interrupted and eventually time out.

This now works as expected.

Output device stops communicating

PR 11900

This problem has the following symptoms:

- The device stops communicating with Print Console.
- The device stops communicating with DCAPI.
- The device stops logging in Service Shell.
- If this problem occurs during a plot, the drum slowly comes to a stop.
- The firmware may not automatically reset.

This problem has been corrected.