**Release Note**

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| **General information** |
| **Product Name** | Xerox 700 Integrated Color Server PS v1.5 |
| **Issue Date** | 10/23/09 |

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| Issue(s) addressed with this release |

* **This Printer Driver release is specifically for Mac OS 10.6 printing on 32 and 64 bit environments.**

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| Component Content Information |

* PPD Date: 2009-02-25 **(GM Version, No Change)**
* OS X Installer: 2.1.0f32c **(New Version)**
* Fiery Features Plug-in: 3.1.011.0 **(New Version)**
* Harmony: 2.6.139.0 **(GM Version, No Change)**
* Job Properties: 1.1.0.111 **(GM Version, No Change)**
* EFI\_Lib: 1.0.0.05 **(GM Version, No Change)**

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| Installation instructions |

**Macintosh Driver Update information:**

**OSX 10.x**

1. To install, unzip the OSX.zip file on an IntelMAC OSX system by double clicking on it..

2. To install drivers, go to the User Software folder for which you wish to install the Printer Driver and plug-ins.

3. Open the “Printer Driver” folder and then open the OSX folder and run (double click) the “OSX Installer”.

This will install the Driver, PPD and related Plug-ins into your IntelMac OSX system.

4. If you are not logged in as the administrator, Mac OSX will require you to enter a root password.

1. Follow the installer dialog by entering the appropriate responses for user agreement and installation.
2. Navigate to Print Center and install the printer.

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| Notes |

* The PPDs, Job Properties, Harmony and EFI\_Lib components included in this new release, are the same as on original GM Release of the product.
* OS X Installer: 2.1.0f32c. New version. The change is to address the CUPS filter permission for OS X 10.6
* Fiery Features Plug-in: 3.1.011.0. New version. This is the core driver component and the change made to handle the OS layer change from Carbon to Cocoa and to handle 64-bit commands.
* The project specific features remain the same as when the project was originally released.

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| Known Issues |

* The installer may take longer to complete on some systems when compared GM installer version. However, this will not affect the successful completion of the installation process, nor the actual Printer Driver use.