

Creating Printing Services' Color Laser Printer in Mac OSX 10.3.2 or later

1. Once the Printer Setup Utility is open to the [Printer List](#), either press the **<Add>** button or select "Add Printer..." from the **<Printers>** pulldown menu.
2. In the [Printer Browser](#) window press the **<IP Printer>** button and select "Line Printer Daemon - LPD" at the **<Protocol:>** pulldown menu.
3. Enter "128.114.70.107" (no quote marks) for the **<Address:>** and "hold" (no quote marks) for the **<Queue:>**.
4. At the bottom of the [Printer Browser](#) window mark the **<Print Using:>** pulldown menu as "Xerox", then select the "Fiery EXP250 PS v1.1 v3016.102" printer driver and press the **<Add>** button.
5. You will be returned to the [Printer List](#), and should see a new printer named "128.114.70.107". Select that printer and press the blue **<Show Info>** button (or select "Show Info" from the **<Printers>** pulldown menu, or enter **cmd-I**).
6. In the [Printer Info](#) window select the **<Printer Name:>** text field and enter what you like for the printer's name; we recommend something like "PrtSvcColorPrinter". As you will be using this printer from now on for any color laser production printing at Printing Services, you should be able to identify it properly within your [Printer List](#).
7. Press the **<Apply Changes>** button in the [Printer Info](#) window to change the printer's name and return you to the [Printer List](#). Quit Printer Setup Utility...you've got your printer set up!

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