

Installing and Configuring Mac Print Driver

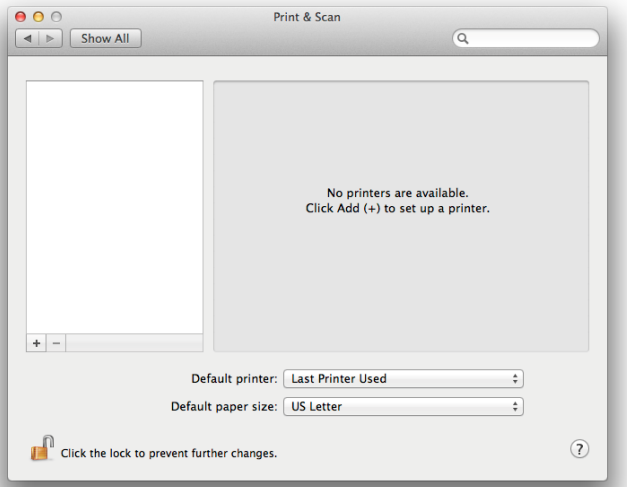
Set up LPD

Note: Screen shots are from OS X 10.8.

1. Under the **Apple** menu, open **System Preferences** and click **Print & Scan** (In Mac OS X 10.6, this is **Print & Fax**).

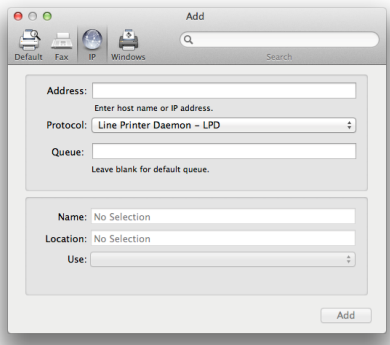
Result: The **Print & Scan** window opens.

Note: If the padlock in the lower-left corner is closed, click it and enter the Macintosh administrator name and password.



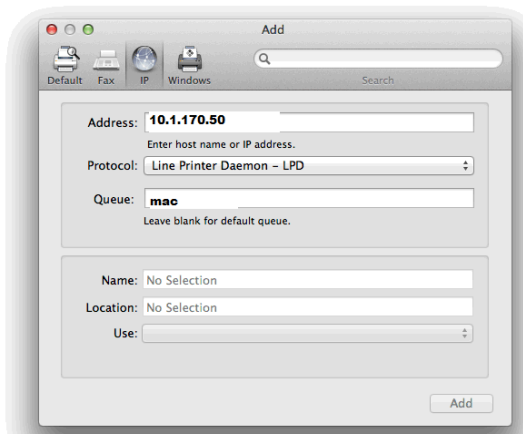
2. To add a printer, click the **+** (plus) sign.

Result: The **Add Printer** setup window opens.

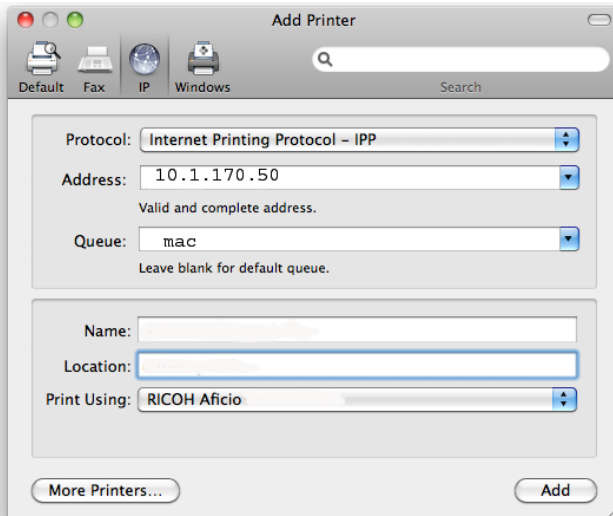


3. To add a printer, click the **+** (plus) sign.

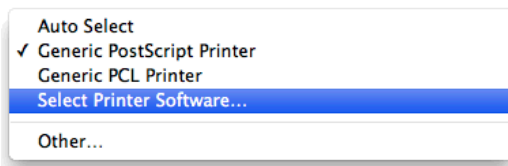
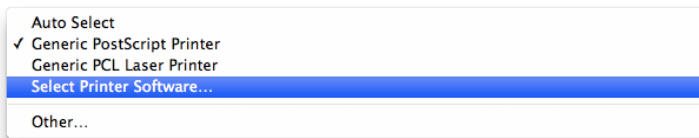
Result: The **Add Printer** setup window opens.



In the window you will enter **10.1.170.50** for the Address and in the Queue You will enter lower case **mac**

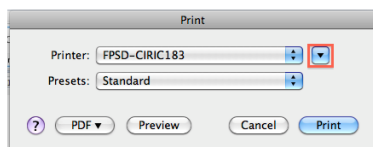


- Next, click on the drop down menu for "Print Using" and choose "Select Printer Software".

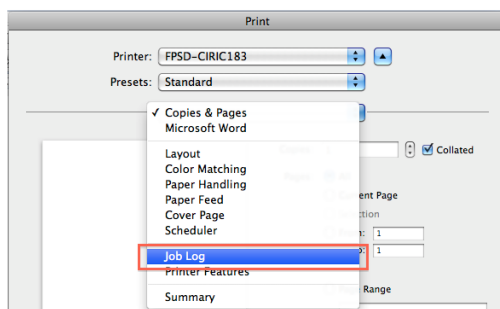


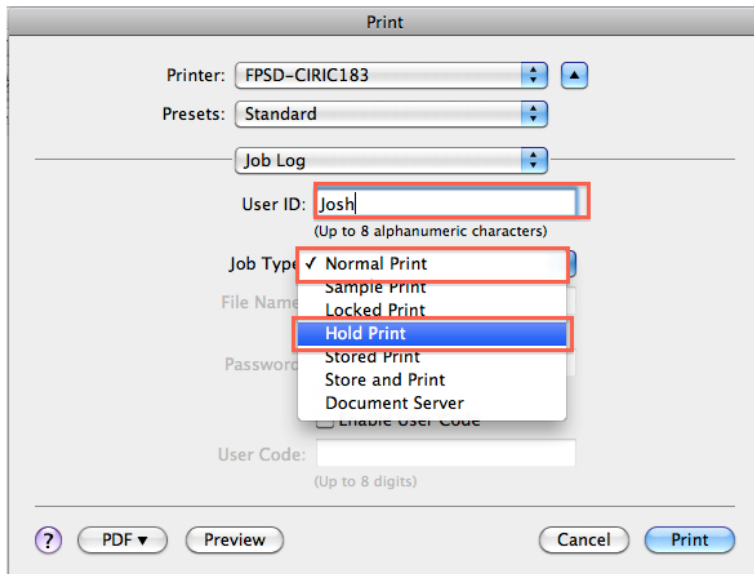
When you are prompted for the print driver Select Printer Software and go to the Ricoh printers and select the Ricoh PS C4000 PPD. Once installed you will need to configure the User ID setting as shown below.

- After installing the printer, open up any program and go to file print. If you see this condensed view, click the down arrow for the expanded view.

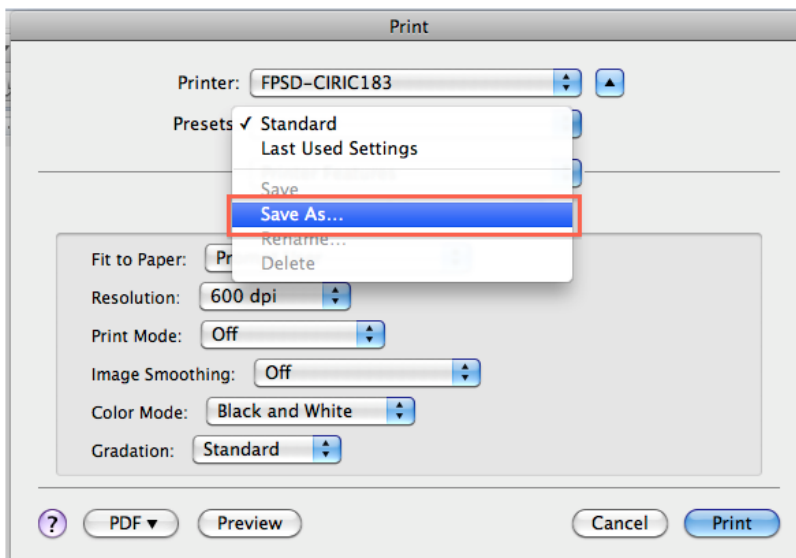


- Click where it says Copies & Pages and select Job Log





In the image above you will enter your LDAP ID in the User ID box. You can leave the Job Type on Normal Print. The LDAP ID is usually your first initial and first 5 or 6 characters of your last name. Once this has been done you will need to save this configuration as you Default Preset.



You are now ready to Print using the Mac Print Driver.