

Knowledgebase > Print > For OSX: Adding New Ricoh Printer MP C3004, MP C8003 and MP C6503 in EOSM 113, EOSM 326D and, ESB 2027

For OSX: Adding New Ricoh Printer MP C3004, MP C8003 and MP C6503 in EOSM 113, EOSM 326D and, ESB 2027

Marc Denojeau-Mairet - 2023-11-24 - Comments (0) - Print

Using wireless or from off-campus :

Our printers are behind a firewall

If you are using a wired ethernet connection in eoas, you should be able to print. (please disconnect from Cisco Anyconnect, the myvpn.ubc.ca vpn software)

Off campus or using UBC wireless, a connection through myvpn.ubc.ca is required and your Campus Wide Login name (cwlname) must be registered in our firewall.

If you are not registered in our firewall, please send a ticket or email requesting printer firewall enrolment with your Campus Wide Login name.

Then usage of myvpn.ubc.ca requires logging in with CWLname with appended .eos (CWLname.eos) and the usual CWL password

To check your network's connection, use a browser to visit the respective printer website:

<http://142.103.250.5> or

<http://137.82.139.20>

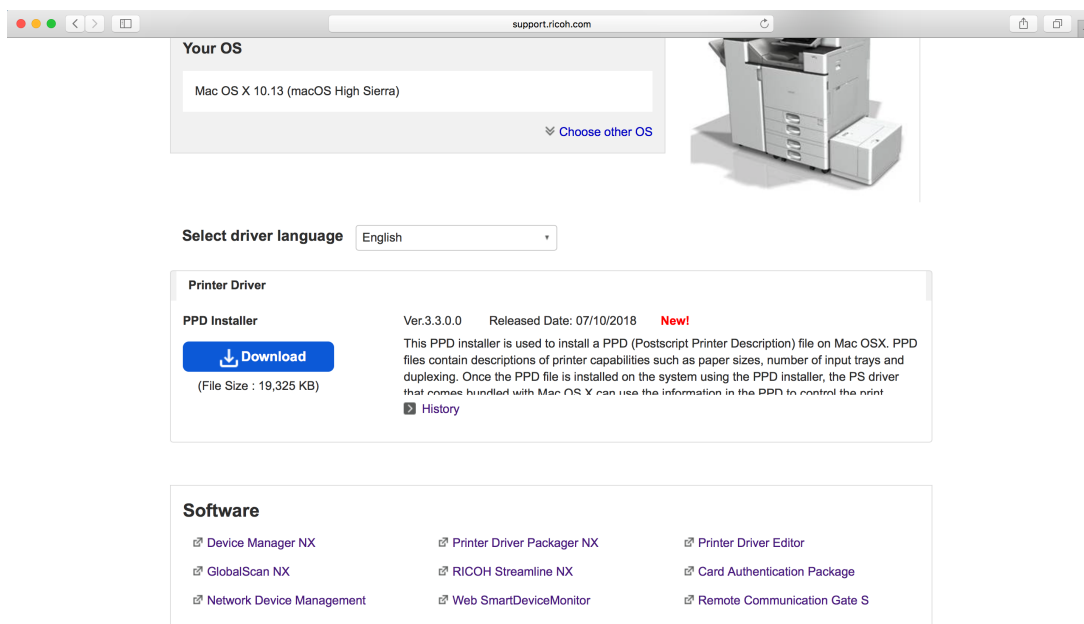
Ricoh drivers setup:

Step#1.- Download and install driver: *Please note that the C8003 and C6503 have the same URL*

- For MP C3004 in Room 326D:
http://support.ricoh.com/bb/html/dr_ut_e/rc3/model/mpc3004/mpc3004.htm (please ensure correct version of OSX is selected)
- For MP C8003 in Room EOSM 113:
http://support.ricoh.com/bb/html/dr_ut_e/re1/model/c8003/c8003.htm (please ensure correct version of OSX is selected)
- For MP C6503 in Room ESB 2027:

http://support.ricoh.com/bb/html/dr_ut_e/re1/model/c8003/c8003.htm (please ensure correct version of OSX is selected)

LocationPrinter	ModelPrinter	IP Address
EOSM 113A	Ricoh MP C8003	142.103.250.5
ESB 2027	Ricoh MP C6503	137.82.139.20
EOSM 326D	Ricoh MP C3004	137.82.49.244



Your OS

Mac OS X 10.13 (macOS High Sierra)

[Choose other OS](#)

Select driver language English

Printer Driver

PPD Installer

Ver.3.3.0.0 Released Date: 07/10/2018 **New!**

[Download](#)

(File Size : 19,325 KB)

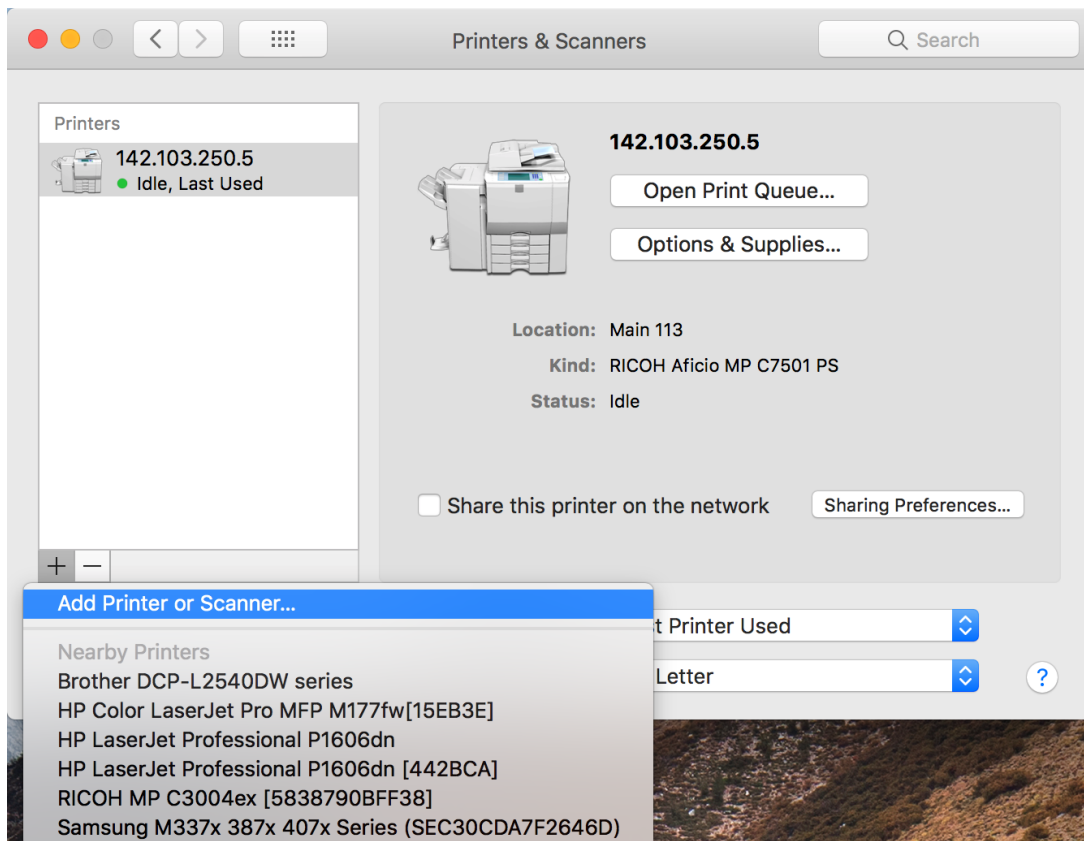
This PPD installer is used to install a PPD (Postscript Printer Description) file on Mac OSX. PPD files contain descriptions of printer capabilities such as paper sizes, number of input trays and duplexing. Once the PPD file is installed on the system using the PPD installer, the PS driver that comes bundled with Mac OS X can use the information in the PPD to control the print.

[History](#)

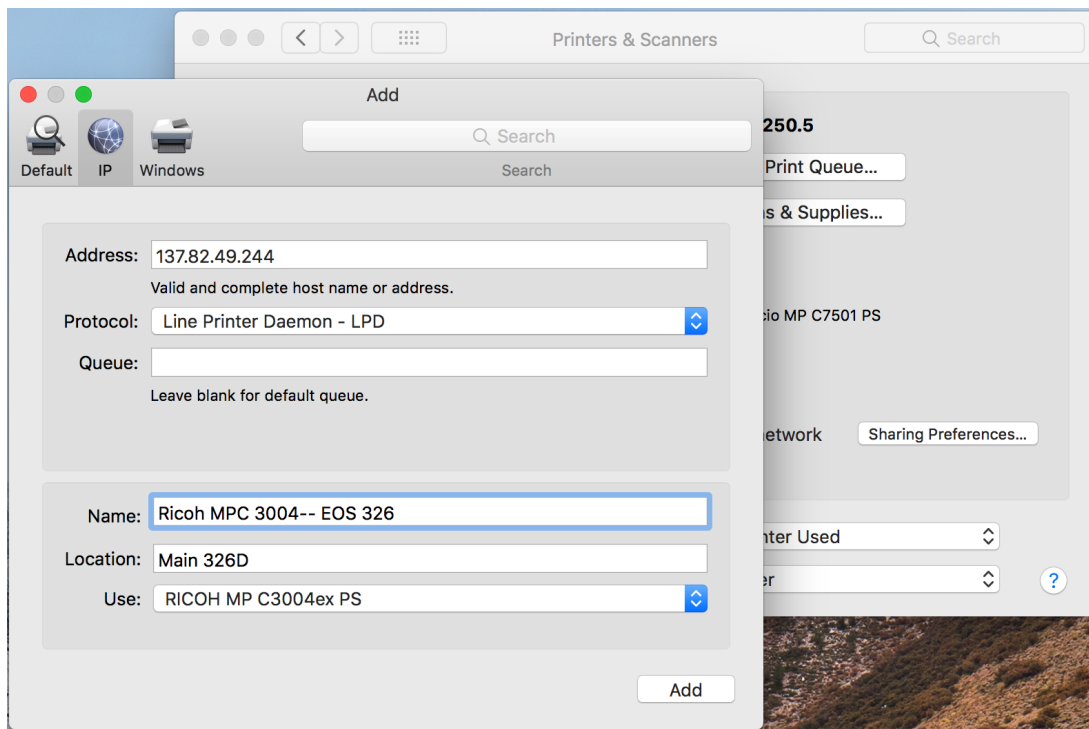
Software

- [Device Manager NX](#)
- [Printer Driver Packager NX](#)
- [Printer Driver Editor](#)
- [GlobalScan NX](#)
- [RICOH Streamline NX](#)
- [Card Authentication Package](#)
- [Network Device Management](#)
- [Web SmartDeviceMonitor](#)
- [Remote Communication Gate S](#)

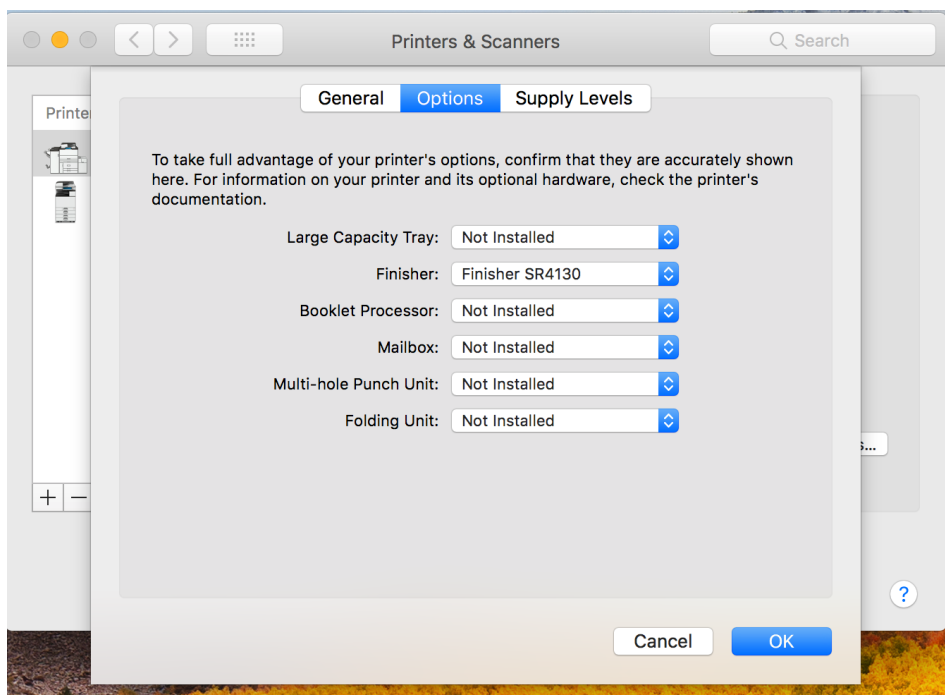
Click on Apple icon and select System Preferences and Print & Scan. Follow these steps for all printers.



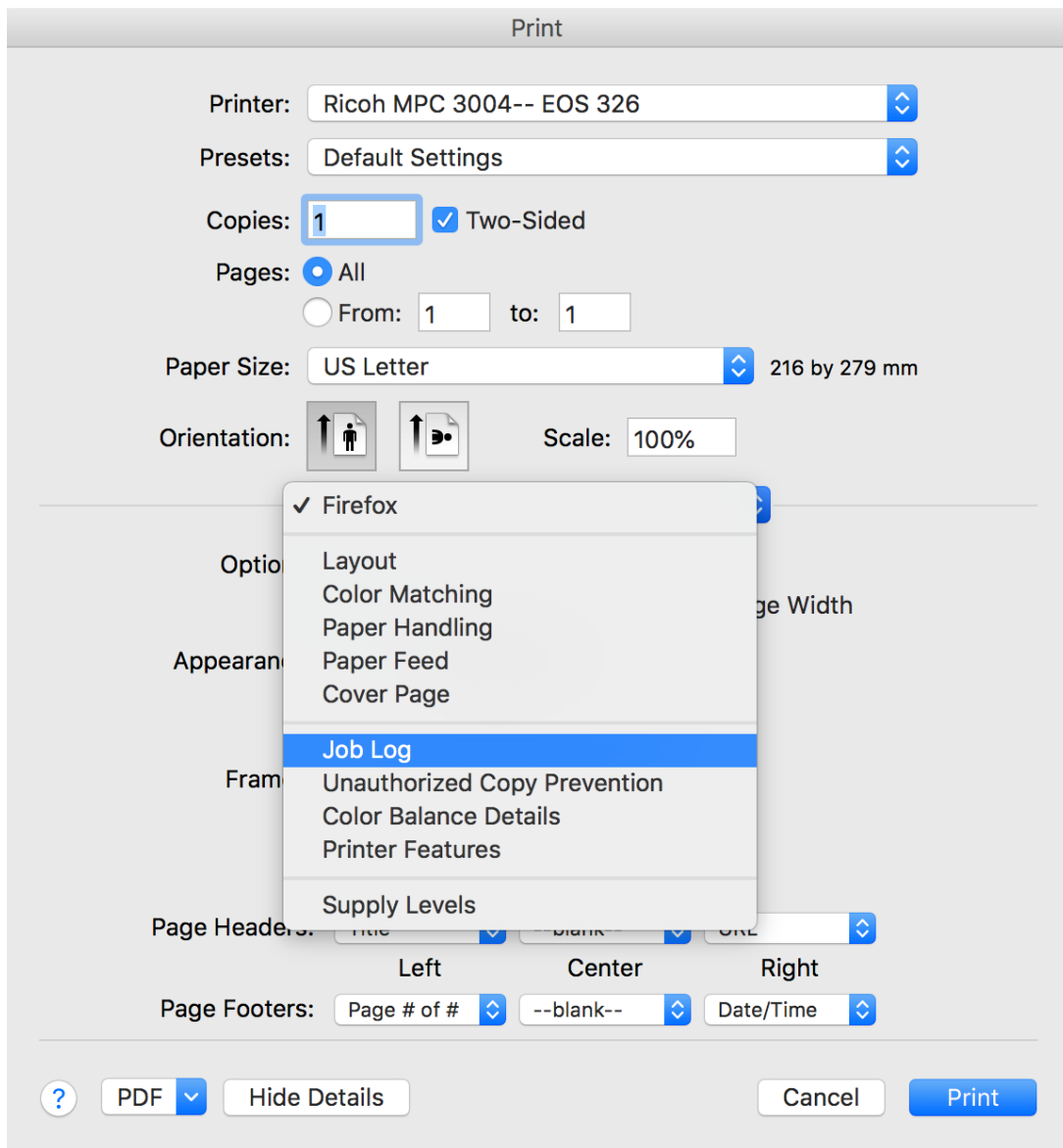
- Select Unlock and type in password.
- 1.- Add Printer and Select IP
- 2.- Enter into address box => 137.82.49.244
- 3.- Enter Name: Ricoh MPC 3004-- EOS 326



Finisher:



- 4.- Load Firefox.
- 5.- Click print. Within the print window Click on Pull down bar under Orientation.
- 6.- Select Job log.



- 7.- Check off Enable User code and enter your code (you can save as many as needed).

Print



Printer: Ricoh MPC 3004-- EOS 326

Presets: Default Settings

Copies: 1 ☒ Two-Sided

Pages: ☒ All
☐ From: 1 to: 1

Paper Size: US Letter 216 by 279 mm

Orientation:   Scale: 100%

Job Log

User ID:

Job Type: Normal Print

File Name:

Password:

☒ Enable User Code

User Code: XXXXXXXX

☐ Set Print Time

Time: 12:00 AM

Folder Number: 0

Folder Password:

? PDF Hide Details Cancel Print

- 8.- Save the Preset as Print Code and click Print
- 9. You should be able to select the correct preset from within any other Application.