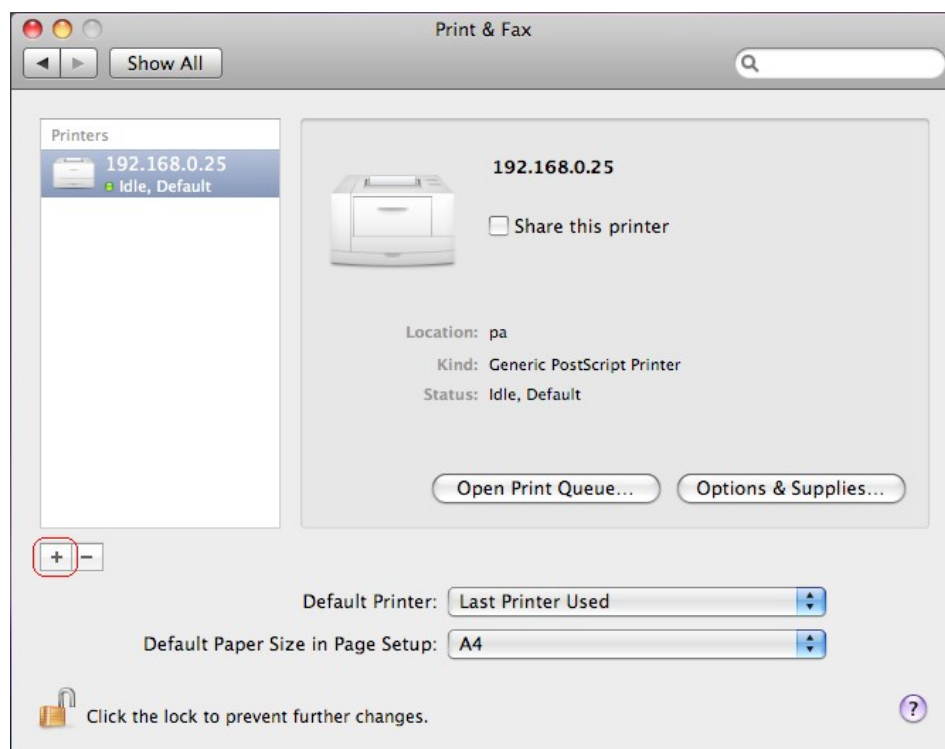


## Printer Configuration of Apple Mac OS X 10.5 and 10.6

1. Click **Apple Icon** on the left-upper corner of Desktop, and click **System Preferences....**  
Click **Print & Fax**.



2. Click **+** (the plus symbol button).



3. **Protocol:** Line Printer Daemon – LPD

**Address:** Input the IP address of the print server.

**Queue:** lp1, lp2, or lp3 (**fixed**)

The screenshot shows the 'Add Printer' window in macOS. The top toolbar includes icons for Default, Fax, IP, Windows, Bluetooth, AppleTalk, More Printers, and a Search field. The main configuration area has the following fields:

- Protocol:** A dropdown menu set to 'Line Printer Daemon – LPD'.
- Address:** A text field containing '192.168.0.10'. Below it, a status message reads 'Valid and complete address.'
- Queue:** A dropdown menu set to 'lp1'. Below it, a status message reads 'Leave blank for default queue.'

Below these fields, there is a section for naming and location:

- Name:** A text field containing '192.168.0.10'.
- Location:** A text field containing 'office'.
- Print Using:** A dropdown menu set to 'Select a driver to use...'. Below this is a scrollable list of printer drivers, with 'Canon PIXMA iP5200 – Gutenprint v5.1.3' selected. Other visible drivers include 'Canon PIXMA iP4300 – Gutenprint v5.1.3', 'Canon PIXMA iP5000 – Gutenprint v5.1.3', 'Canon PIXMA iP6700 – Gutenprint v5.1.3', and 'Canon PIXMA MP150 – Gutenprint v5.1.3'.

An 'Add' button is located at the bottom right of the window.

If your print server is the 1-Port print server, its print port is the first.

If your print server is not the 1-Port print server, for example, it is the 2 USB and 1 parallel port print server, then, the parallel port is the first. USB 1 is the second. And, USB 2 is the third.

lp1 if your printer is connected with the first print port.  
lp2 if your printer is connected with the second print port.  
lp3 if your printer is connected with the third print port.

**Name:** Input the printer name you prefer.

**Location:** Input its location.

**Print Using:** Select a driver to use...

Click **Add**.