

Mac Printer Setup

This tutorial is for printer setup for CIS computers running MAC OSx.

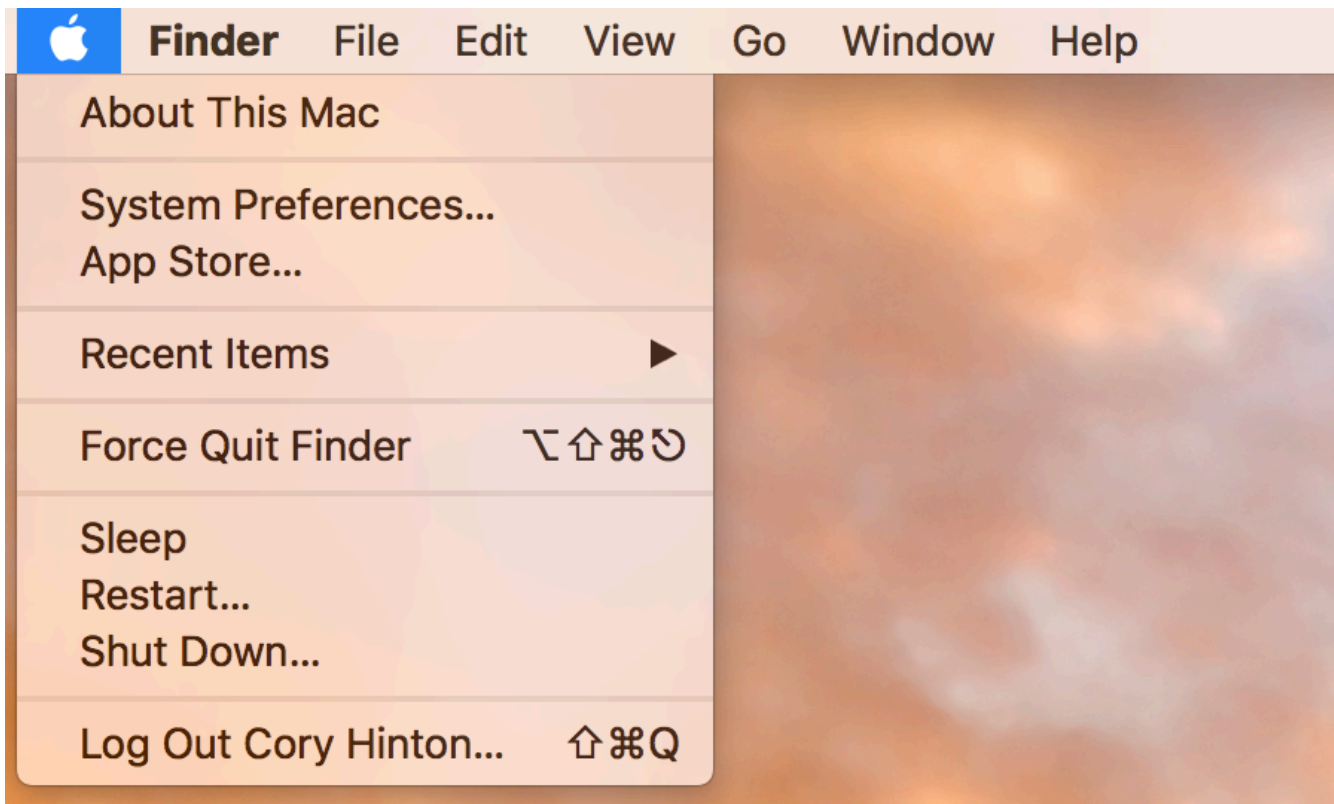
Install The Driver

First step in setting up a CIS printer on windows is installing the correct driver from printer list contained on the [Printer Setup](#) page (parent page).

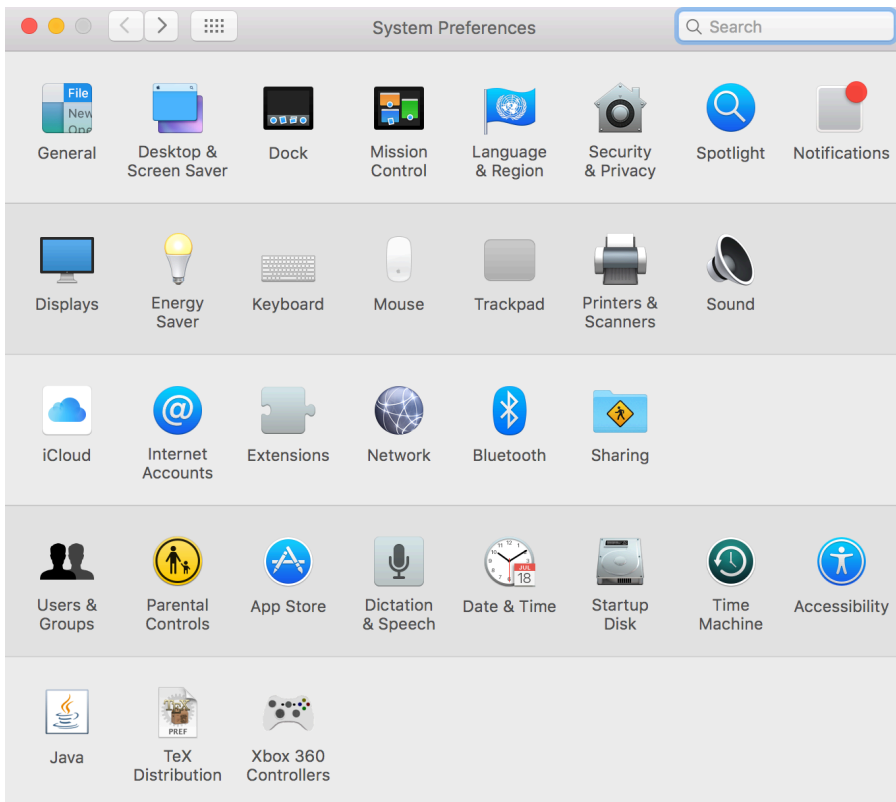
When installing the printer drivers, if the installation process starts to search for a printer, select continue and skip this part of the process. For this installation, we need only the printer drivers, the printer will be installed manually.

Install the printer

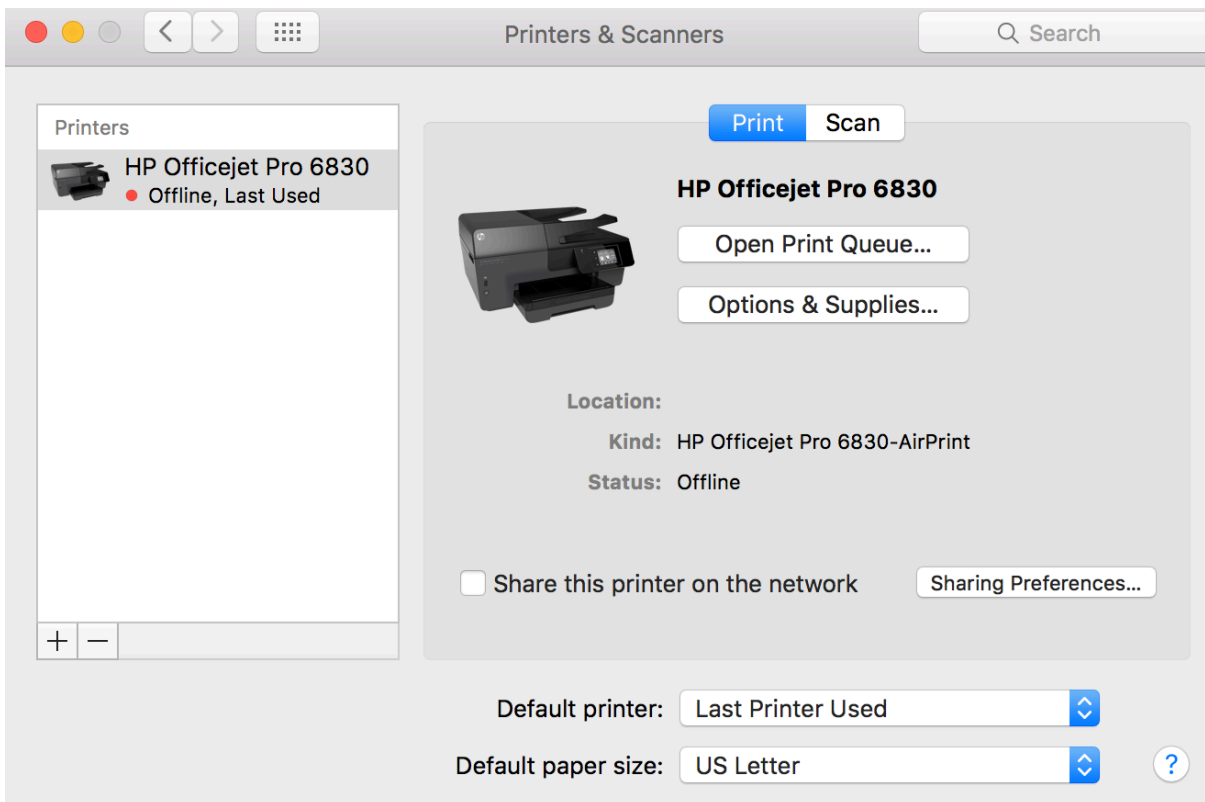
Open "System Preferences" through the apple menu.



Select the "Printers & Scanners" Icon to open printer settings.



Press "+" to add a printer. If the "+" is grayed out, unlock this menu by clicking on the small lock icon in the bottom left hand corner of the window and then put in your administrative account information.



Go to the "IP" tab. Under this tab, insure that the Protocol is set to "Line Printer Daemon - LPD", the Address is "printer.cis.rit.edu", and that the Queue and Name are set to "guppy"

Mac OS window titled "Add" with a search bar and navigation tabs (Default, IP, Windows). The form contains the following fields:

- Address:** printer.cis.rit.edu
Valid and complete host name or address.
- Protocol:** Line Printer Daemon - LPD
- Queue:** sailfish
Leave blank for default queue.
- Name:** sailfish
- Location:** Reading Room
- Use:** Generic PostScript Printer
The selected printer software isn't from the manufacturer and may not let you use all the features of your printer.

An "Add" button is located at the bottom right of the form.

The printers will work with the Generic PostScript Printer driver with no difficulties. Now click the "Add" button. Be sure to check the "Duplex Printing Unit"

Printer configuration dialog titled "Setting up 'guppy...'" with a printer icon and instructions: "Make sure your printer's options are accurately shown here so you can take full advantage of them."

Duplex Printing Unit

Buttons: Cancel, OK

Your printer should be ready to use. If you have difficulties after following this wiki, please contact help@cis.rit.edu for assistance.