

## Printer Installation Printer Pool

### Linux

Using CUPS 1.5.3 and newer

Add Black/White Printer with Duplex:

- In your browser: localhost:631
- Login with your local username and pw
- Tab: Administration → Add Printer → Other Network Printers → Internet Printing Protocol (http)
- Connection: [http://138.232.65.206:631/classes/ifi\\_sw](http://138.232.65.206:631/classes/ifi_sw)
- Type your preferred name and location
- Driver: HP → HP LaserJet Series PCL 6 CUPS
- Bidirectional printing: Double Sided (Long Standard), Tab: Adjustment: Duplex enabled → set default

Add Color Printer with Duplex

- In your browser: localhost:631
- Login with your local username and pw
- Tab: Administration → Add Printer → Other Network Printers → Internet Printing Protocol (http)
- Connection: [http://138.232.65.206:631/classes/ifi\\_color](http://138.232.65.206:631/classes/ifi_color)
- Type your preferred name and location
- Driver: HP → HP Color LaserJet Series PCL 6 CUPS
- Bidirectional printing: Double Sided (Long Standard), Tab: Adjustment: Duplex enabled → set default

### Windows 7/8

To print to the CUPS class via Windows follow these steps:

- Go to “Devices and Printers”
- Add a Printer
- Add a network printer
- Select “The printer that I want isn’t listed”
- Select a shared printer by name and use
- [http://138.232.65.206:631/classes/ifi\\_sw](http://138.232.65.206:631/classes/ifi_sw) (Black and White)
- or [http://138.232.65.206:631/classes/ifi\\_color](http://138.232.65.206:631/classes/ifi_color) (Color)
- As the driver select “Generic” → “MS Publisher Color Printer”

Currently only simplex-printing is supported

### Mac OS

To print via Mac OS follow these steps:

- Go to <http://www.linuxfoundation.org/collaborate/workgroups/openprinting/macosx/pxlmono>

- Under **Downloads Required** get following files:
  - pxlmono 1.9 for Mac OS X 10.3.x (Panther) - Mac OS X 10.8.x (Mountain Lion)
  - Foomatic-RIP for Mac OS X 10.3.x (Panther) - Mac OS X 10.8.x (Mountain Lion)
  - Ghostscript for Mac OS X 10.3.x (Panther) - Mac OS X 10.8.x (Mountain Lion)
- Install Foomatic and Ghostscript **before** pxlmono
- Enter the Terminal and execute the command: `cupscctl WebInterface=yes`
- Follow the same steps as in the Linux instruction

## Direct access to printers

This should not be used - but if you have troubles using the pool:

<b>B/W Laser Printer</b>	<b>HP 3015 DN</b>
Location	Corridor
IP	138.232.64.173
<b>B/W Laser Printer</b>	<b>HP LJ 2430</b>
Location	Corridor
IP	138.232.66.226

There is no direct access to the color printer. You have to use the pool configuration.

## Scanning and Copying Documents

Use the big Printer/Scanner on the back left end by the printer pool.

For the UserID and PIN ask at the secretariat.

You can scan either to an usb-key or send you an e-mail. The menu should be self-explaining.

From:

<https://ifi-wiki.uibk.ac.at/> - **IFI Wiki**

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