Mac CPCL Driver installation

1.1. Installation.

1. Extract this archive creating the sewoolabel_bin_261016 directory automatically.

tar –zxvf sewoolabel_bin_261016.tar.gz [Enter]

2. Open your favorite shell (bash, etc.) and move to the sewoolabel_bin_261016 directory.

cd sewoolabel_bin_261016 [Enter]

3. Execute the 'su' command to obtain super-user level permissions.

You must enter the root user's password for this to succeed. Be careful!.

4. Type 'sudo sh setup.sh' to install this package onto your computer.

sudo sh setup.sh [Enter]

A successfull install should result in output similar to this:

SEWOO TECH

SEWOO TECH CPCL CUPS DRIVER Mac OS Intel and ARM64 Installer

Models included:

LK-P11

LK-P12

LK-P30

LK-P41

LK-P43

LK-P300

LK-P400

LK-P201

Searching for ServerRoot, ServerBin, and DataDir tags in /etc/cups/cupsd.conf

ServerBin tag not present in cupsd.conf - using default

DataDir tag not present in cupsd.conf - using default

ServerRoot =

ServerBin =

DataDir =

Copying rasterlkp11 filter to /usr/libexec/cups/filter

Copying rasterlkp12 filter to /usr/libexec/cups/filter

Copying rasterlkp30 filter to /usr/libexec/cups/filter

Copying rasterlkp41 filter to /usr/libexec/cups/filter

Copying rasterlkp43 filter to /usr/libexec/cups/filter

Copying rasterlkp300 filter to /usr/libexec/cups/filter

Copying rasterlkp400 filter to /usr/libexec/cups/filter

Copying rasterlkp201 filter to /usr/libexec/cups/filter

Copying model ppd files to //usr/share/cups/model/SEWOO

Restarting CUPS

Install Complete
Add printer queue using Printing Manager, or
Add printer queue using OS tool, http://localhost:631, or http://127.0.0.1:631

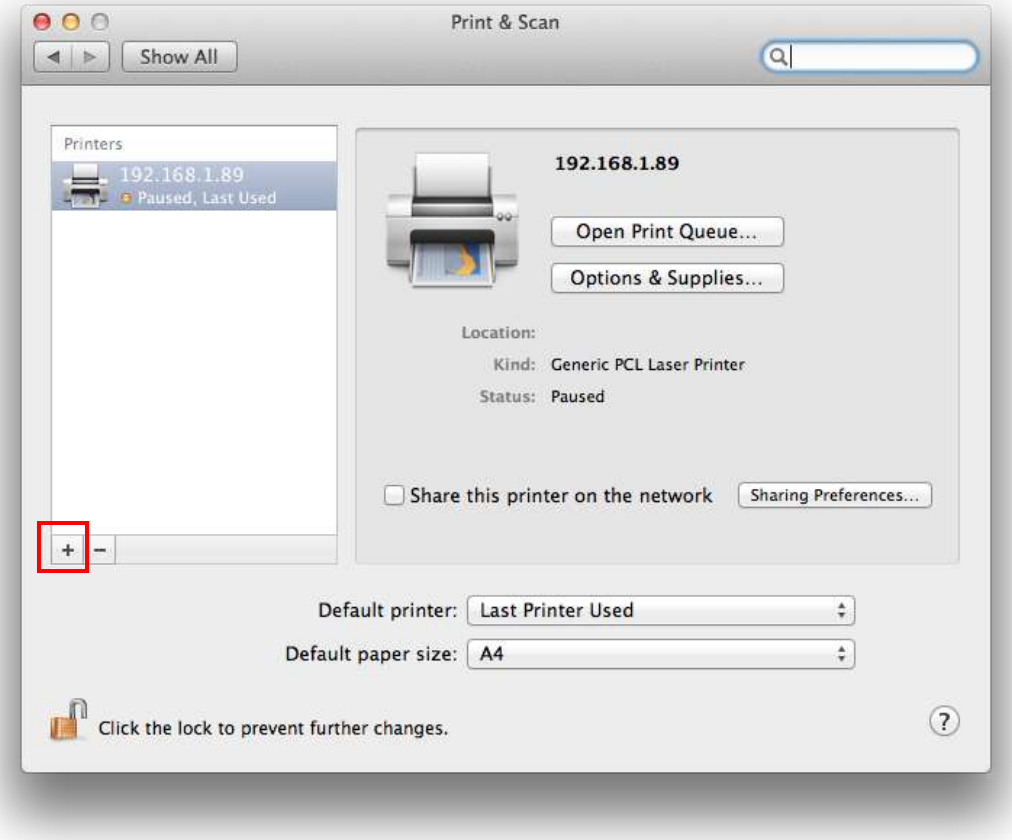
1.2. How to Add Printer (Example : SEWOO LK-P11)

System Preferences → Print & Scan or http://127.0.0.1:631

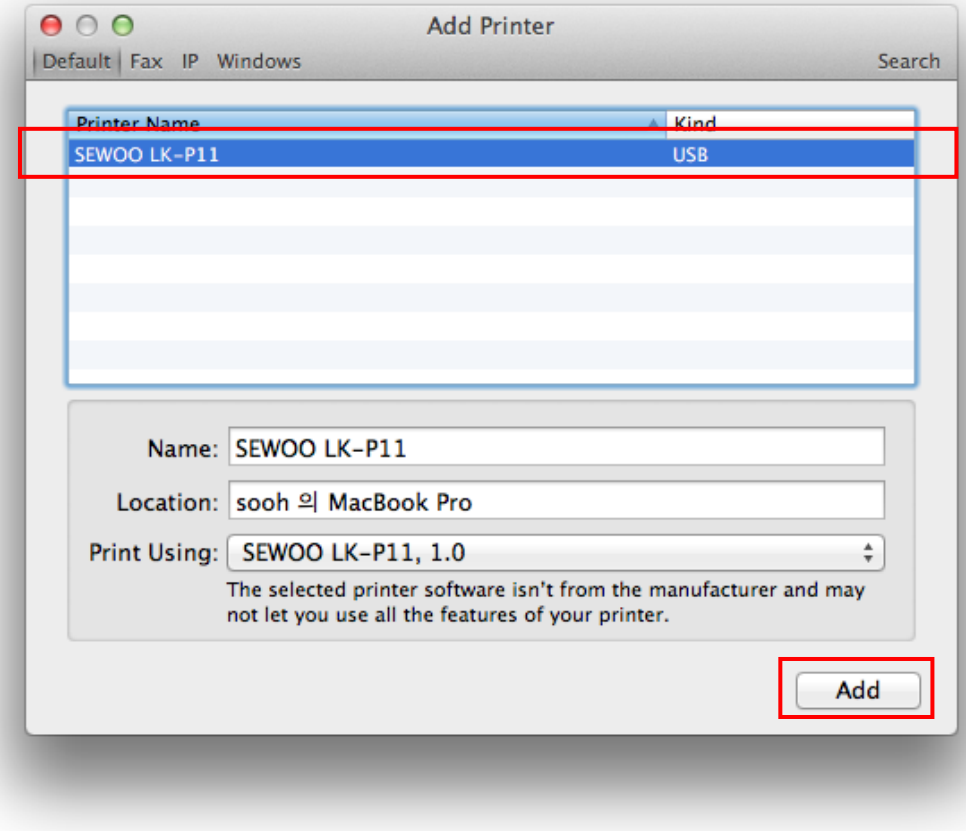
1.2.1. On the Apple menu, click System Preferences and click Print & Scan.

1.2.2. Connect the printer to desktop and turn on the printer.

1.2.3. Click the "+" button to add printer.



1.2.4. Select “SEWOO LK-P11” and click “Add” button.



1.2.5. Complete.

