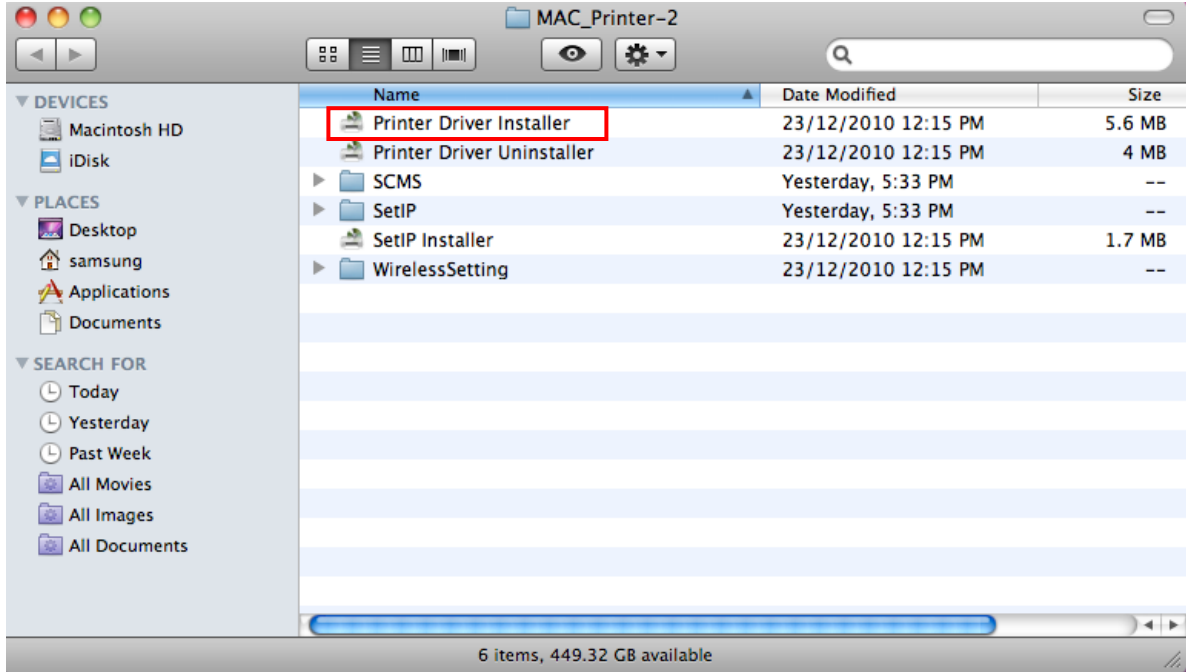


WIRELESS SETUP FOR A CLX-3185FW ON A MAC OS

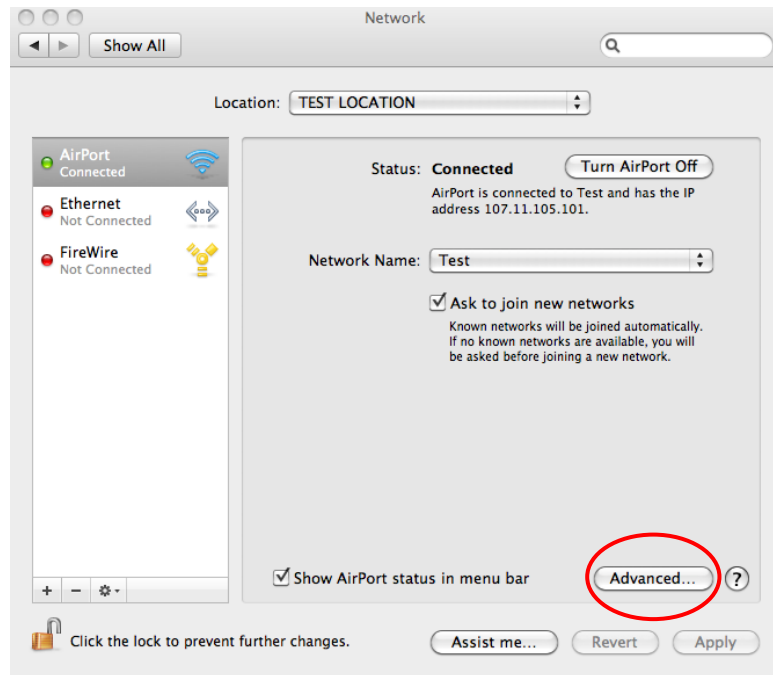
1. Install the basic printer drivers (You may as well choose the wireless and network installation, but if that fails, follow the process outlined below)



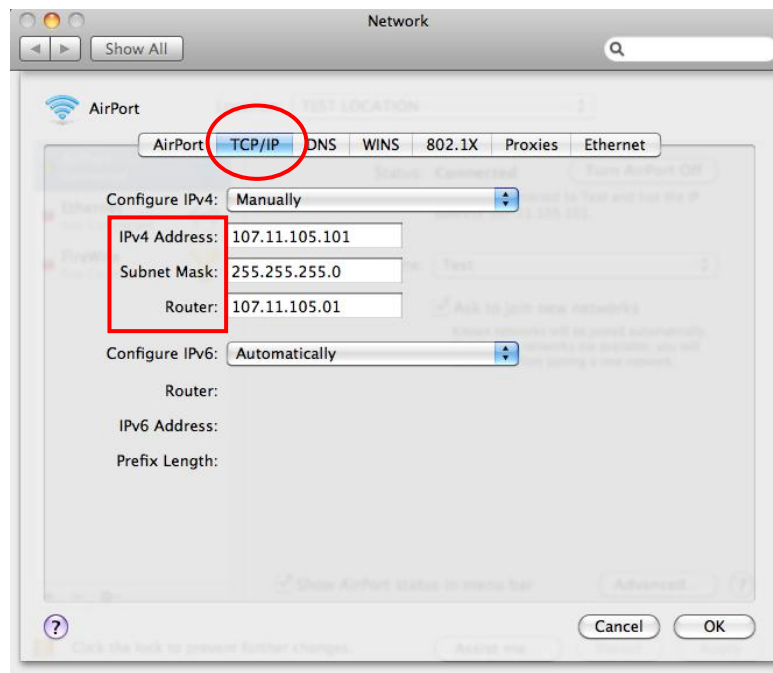
2. Get the network configuration settings of the connection the customer wants to connect the wireless printer to.
 - a. Click on the **Apple icon** on the top left hand corner of the Mac.
 - b. Select **System Preferences**



i. Click on **Network**

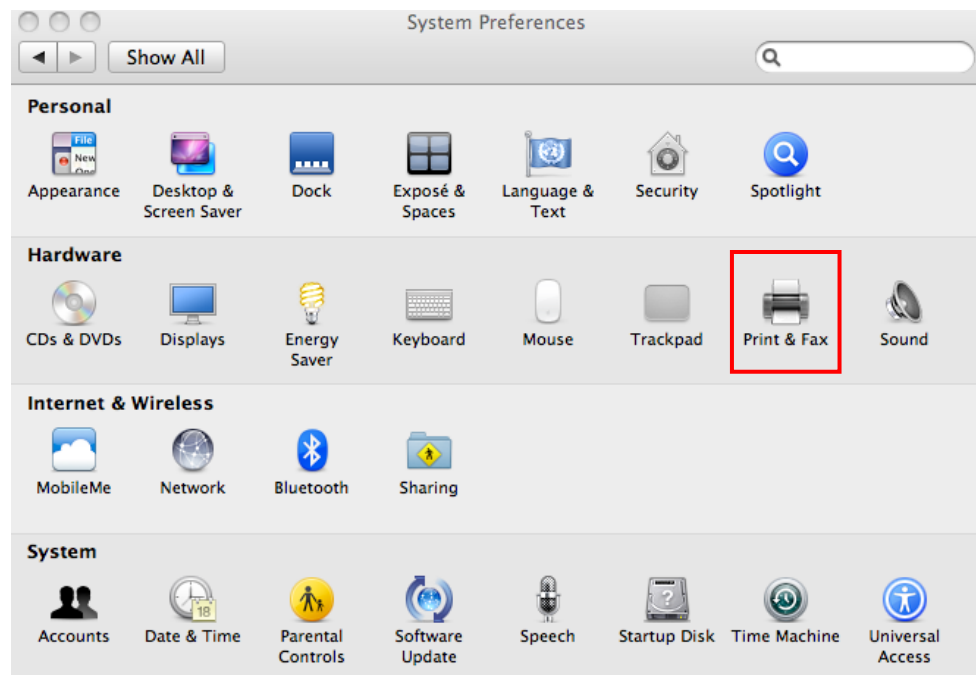


ii. Select the **Airport** option or the wireless network that the system is connected to, and click on **Advanced** at the bottom right hand corner of the window.

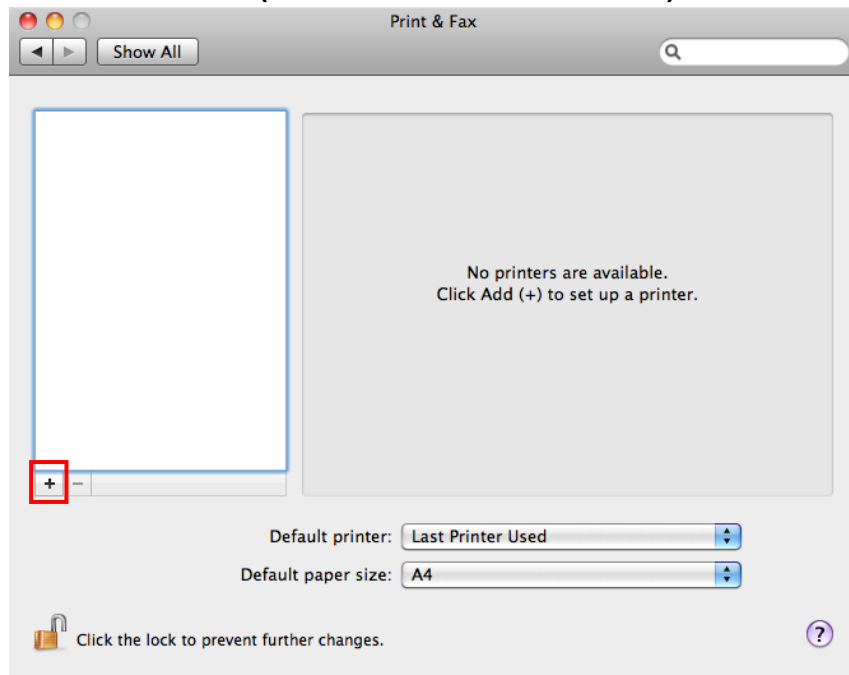


iii. Select **TCP/IP** from the available tabs on the advanced window.

- iv. Ask the customer to read out the
 1. **IP address:**
 2. **Router:**
3. On the printer
 - a. Setting up the Static IP address on the Printer
 - i. **MENU→NETWORK→TCP/IP(V4)→OK**
 1. Set to **Static**→OK
 2. Input the **IP address** (IP must be higher than the gateway)
 3. Input the **Subnet Mask** (Almost certainly 255.255.255.0, but can be difference)
 4. Input the **IP address** of the **Router** on **Default Gateway**.
 - ii. Ensure Wireless is set to ON on the printer.
 - b. Configure the wireless connectivity:
 - i. **MENU→NETWORK→WIRELESS→WLAN SETUP→OK**
 1. After the wireless connections are scanned, select the appropriate **SSID** and enter the **passkey** (case sensitive)
4. Printer out a network info report to make sure the printer is connecting to the infrastructure network (**Link Status: Connected**).
5. On the MAC, Set up a print queue for wireless printer.
 - a. Click on the **Apple icon** on the top left hand corner of the Mac.
 - b. Select **System Preferences**



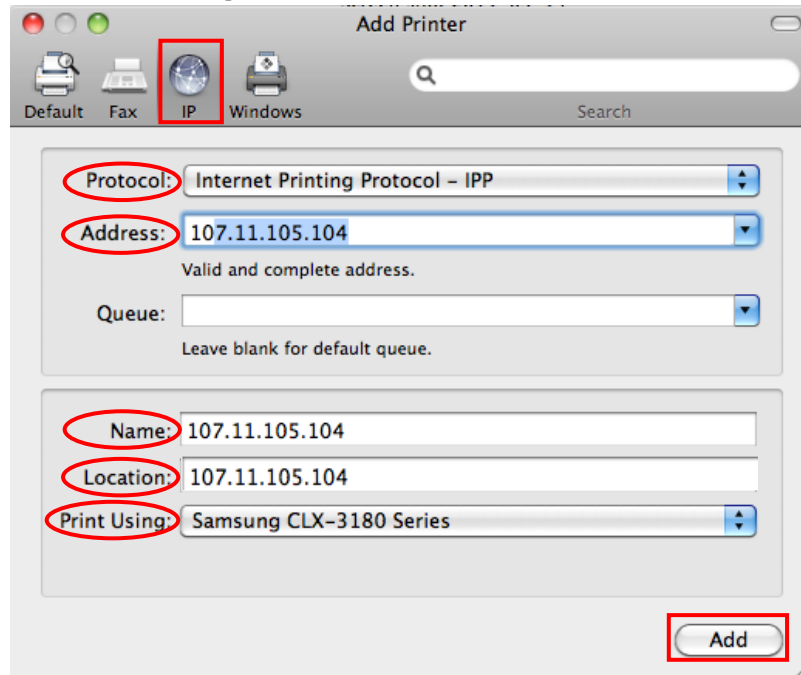
c. Select **Print & Fax (Print & Scan in MAC OS 10.7)**



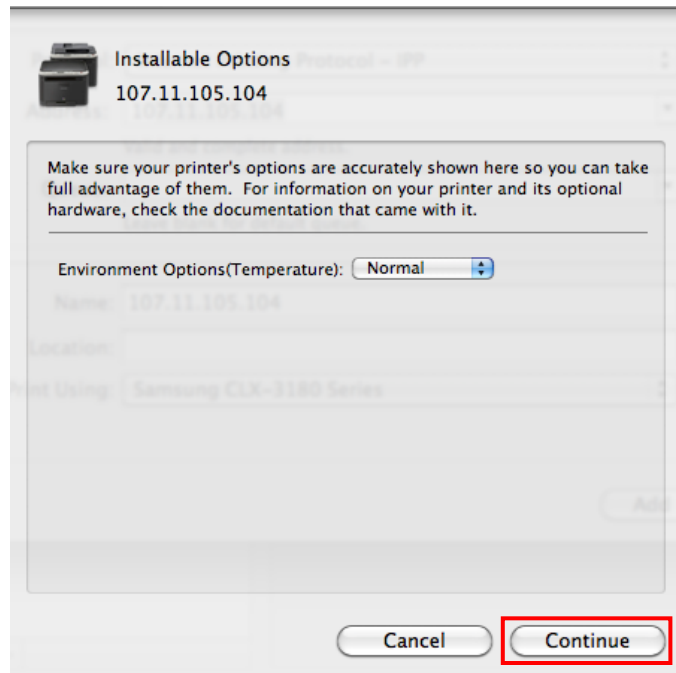
d. Click on the “+” icon on the window

- i. Select **IP** on the top ribbon
- ii. Select Protocol as “**Internet Printing Protocol – IPP**”
- iii. On the **Address** field, enter the **IP address** of the Printer
The **Name** field would autofill, advise the customer to change the printer name if they want to.
- iv. On **PRINT USING** field, select “**Select Printer Software...**”

- v. Select **“Samsung CLX-3180 Series”**→OK



- vi. Click on **“ADD”**, and select **“Continue”** on the Installable Options Window



Print & Fax

Show All

Printers

107.11.105.104
Idle, Last Used

107.11.105.104

Open Print Queue...



Options & Supplies...

Location:
Kind: Samsung CLX-3180 Series
Status: Idle

Share this printer on the network Sharing Preferences...

Default printer: Last Printer Used

Default paper size: A4

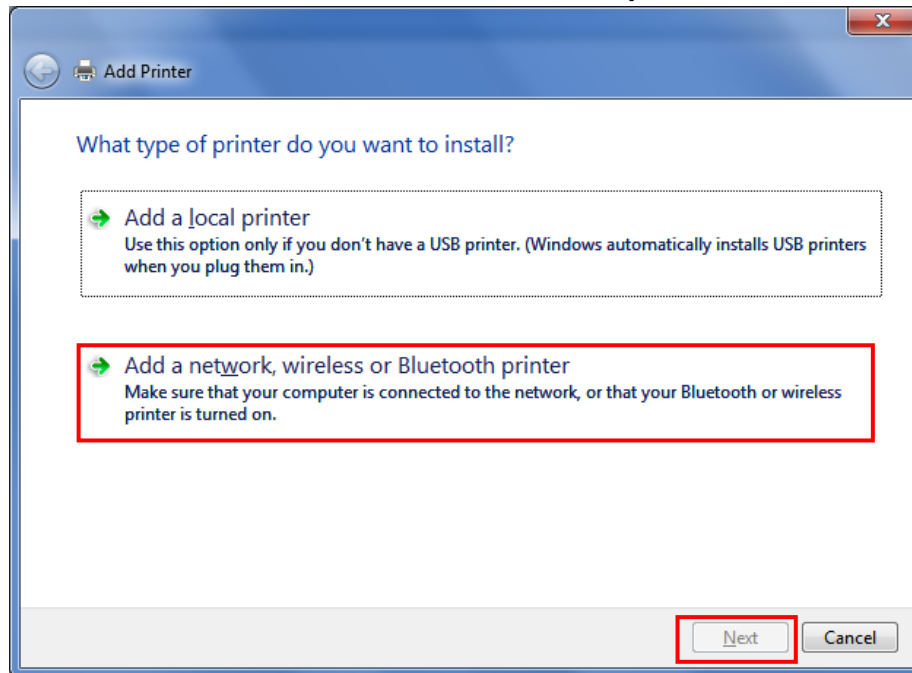
 Click the lock to prevent further changes. 

WIRELESS SETUP FOR A CLX-3185FW ON A WINDOWS PC (Win 7/Vista)

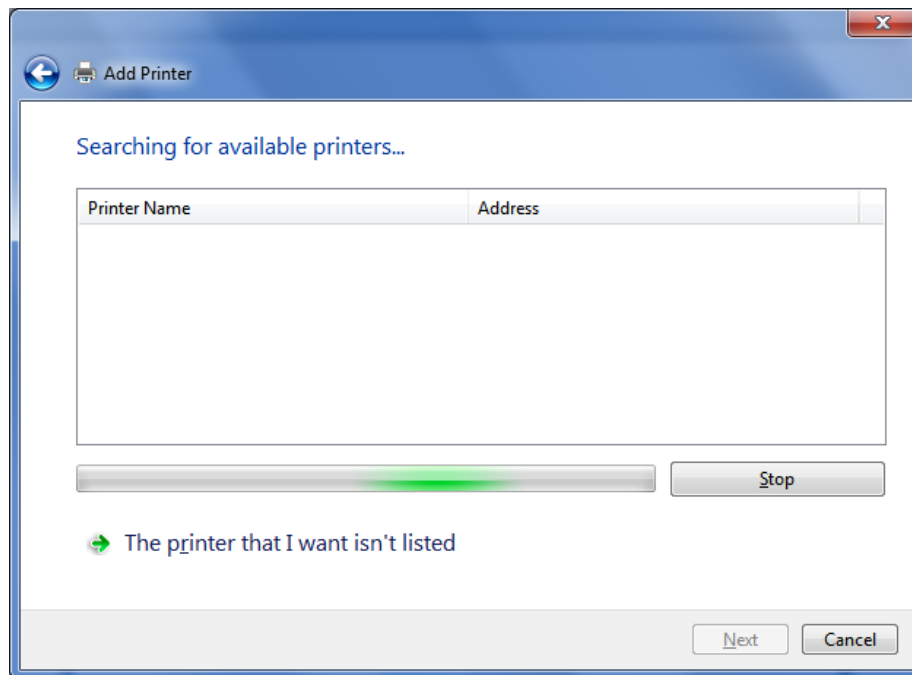
Please be aware that the setup of the wireless on a PC is slightly different with the various versions available, you'll have to master it with time.

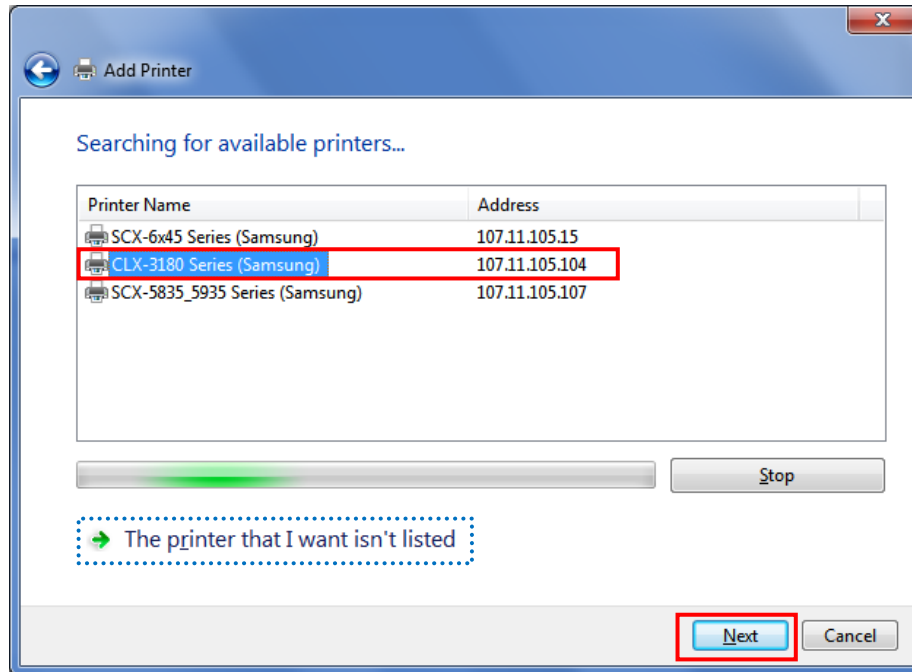
1. Install the basic printer drivers (You may as well choose the wireless and network installation, but if that fails, follow the process outlined below)
2. Get the network configuration settings of the connection the customer wants to connect the wireless printer to.
 - a. Right click on the wireless connection at the bottom right hand corner of the taskbar and click on **Network and Sharing Center** and then click on Wireless Network Connection (SSID).
 - i. On the wireless network connection status window, click on the Details button.
 - b. Get the IP address, Subnet Mask and Default Gateway off the customer
 - c. Configure IP address and wireless connection on the printer.
 - i. **MENU→NETWORK→TCP/IP(V4)→OK**
 1. Set to **Static**→OK
 2. Input the **IP address** (IP must be higher than the gateway)
 3. Input the **Subnet Mask** (Almost certainly 255.255.255.0, but can be difference)
 4. Input the **IP address** of the **Router** on **Default Gateway**.
 - ii. Ensure Wireless is set to ON on the printer.
 - d. Configure the wireless connectivity:
 - i. **MENU→NETWORK→WIRELESS→WLAN SETUP→OK**
 1. After the wireless connections are scanned, select the appropriate **SSID** and enter the **passkey** (case sensitive)
3. Add a print queue on Windows
 - a. **CONTROL PANEL→View devices and printers** on the **Hardware and sound category** or **Devices and Printers** icon on icon view

- b. Click on Add a Printer.
- c. Select **Add a Network, Wireless or Bluetooth printer**

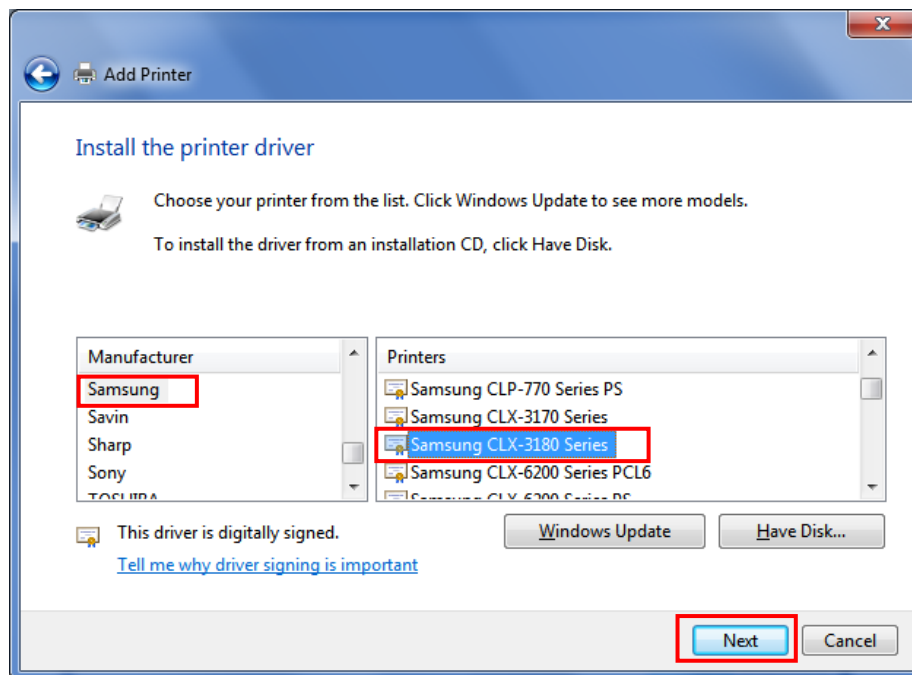


- d. The setup then searches for available wireless printers in range; select the appropriate printer (CLX-3180 Series (Samsung)) and click next. If the printer is not listed on the list, please select **The printer that I want isn't listed** and click **Next**





- e. On **Install the printer driver** window, select the **Manufacturer** as **Samsung** and scroll down on the **Printer** section to select the **Samsung CLX-3180 Series** and click next.

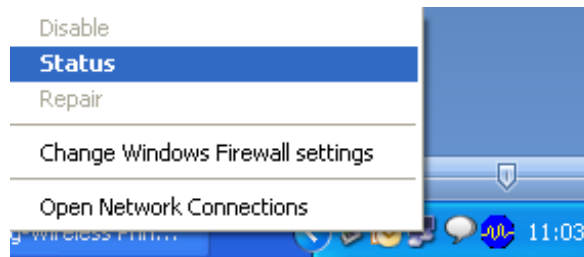


- f. Follow the prompts and continue with the installation of the wireless print queue

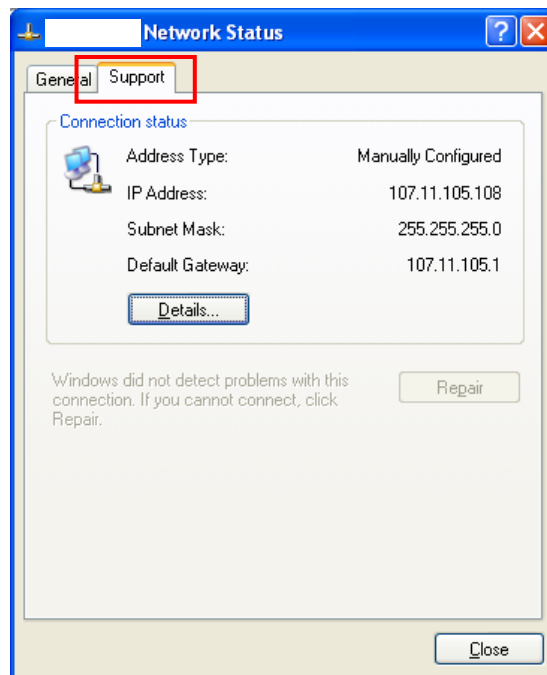
WIRELESS SETUP FOR A CLX-3185FW ON A WINDOWS PC (Win XP)

Please be aware that the setup of the wireless on a PC is slightly different with the various versions available, you'll have to master it with time.

1. Install the basic printer drivers (You may as well choose the wireless and network installation, but if that fails, follow the process outlined below)
2. Get the network configuration settings of the connection the customer wants to connect the wireless printer to.
 - a. Right click on the **Local area connection** icon at the bottom right hand corner of the taskbar or go to **Network Connections** in **Control Panel**, and double click on the appropriate connection for details.



- i. Select **Status**, and click on the **Support** tab on the connection status window

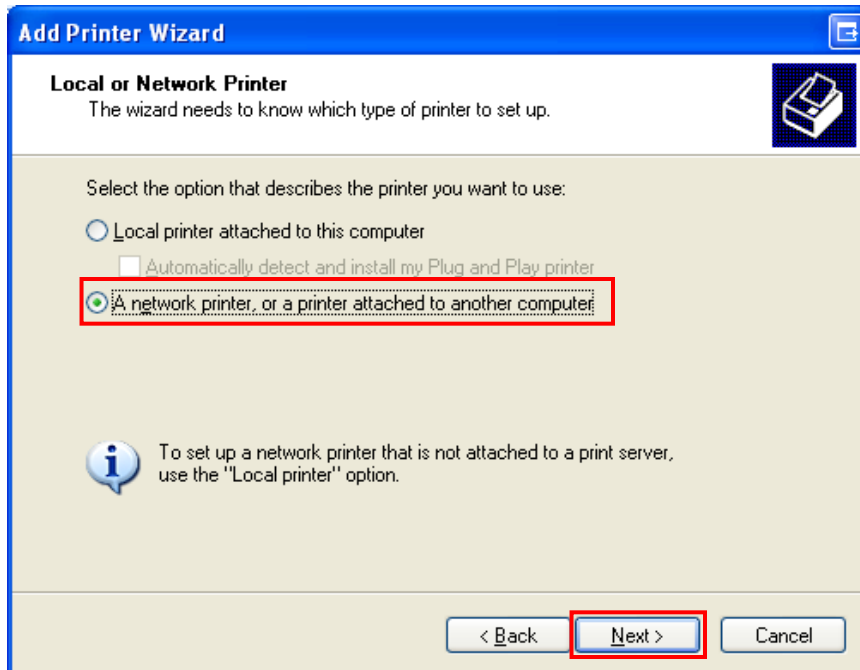


- b. Get the IP address, Subnet Mask and Default Gateway off the customer
- c. Configure IP address and wireless connection on the printer.
 - i. **MENU→NETWORK→TCP/IP(V4)→OK**
 1. Set to **Static**→OK
 2. Input the **IP address** (IP must be higher than the gateway)

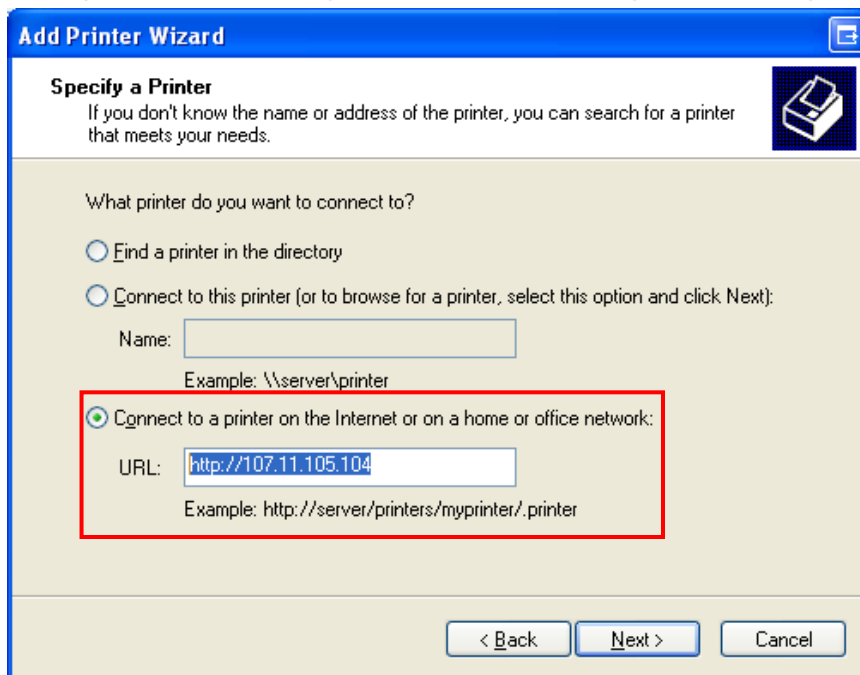
3. Input the **Subnet Mask** (Almost certainly 255.255.255.0, but can be difference)
 4. Input the **IP address** of the **Router** on **Default Gateway**.
 - ii. Ensure Wireless is set to ON in the printer.
 - d. Configure the wireless connectivity:
 - i. **MENU**→**NETWORK**→**WIRELESS**→**WLAN SETUP**→**OK**
 1. After the wireless connections are scanned, select the appropriate **SSID** and enter the **passkey** (case sensitive)
3. Add a print queue on Windows
- a. **CONTROL PANEL**→**Printers and Faxes**
 - b. Click on Add a Printer.

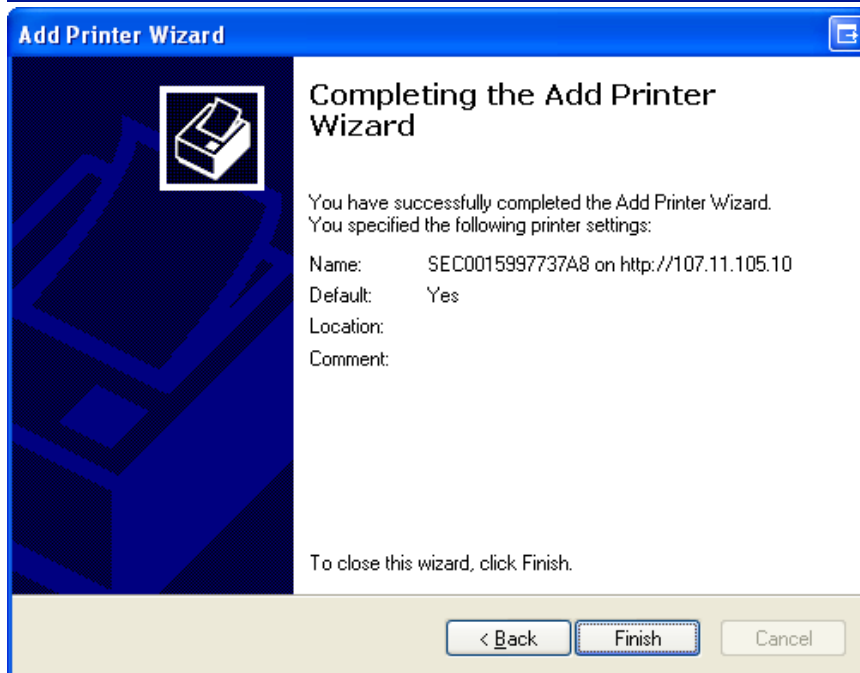
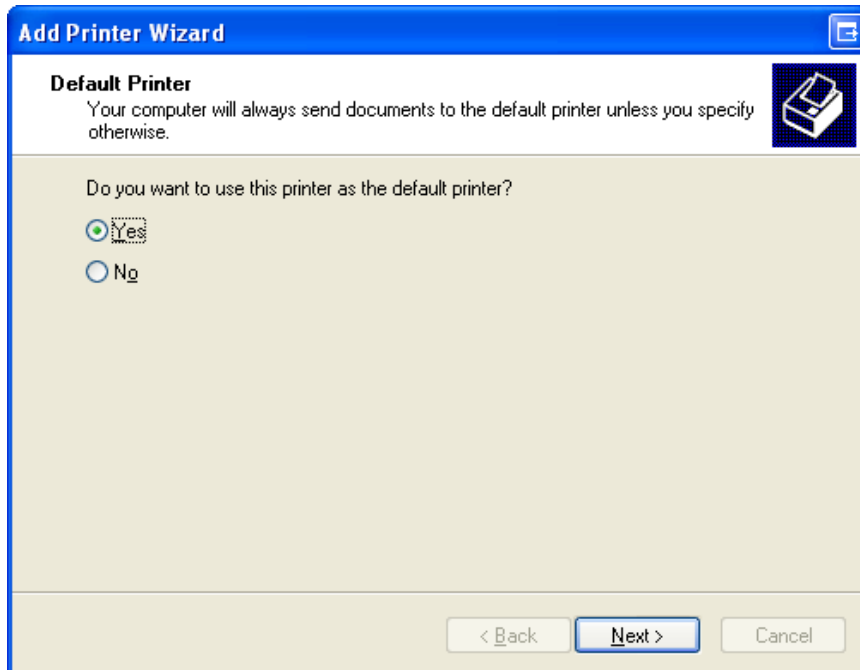


- c. Select **A network printer, or a printer attached to another computer** and click **Next**.



- d. Select **Connect to a Printer on the Internet or on a home or office network** and input the URL as: <http://IP.address> , and complete the setup.





ALL DONE!!!