FreeX

HOW TO CONFIGURE FREEX THERMAL PRINTER TO YOUR LOCAL WIFI NETWORK ON WINDOWS 10?

For Windows 10,

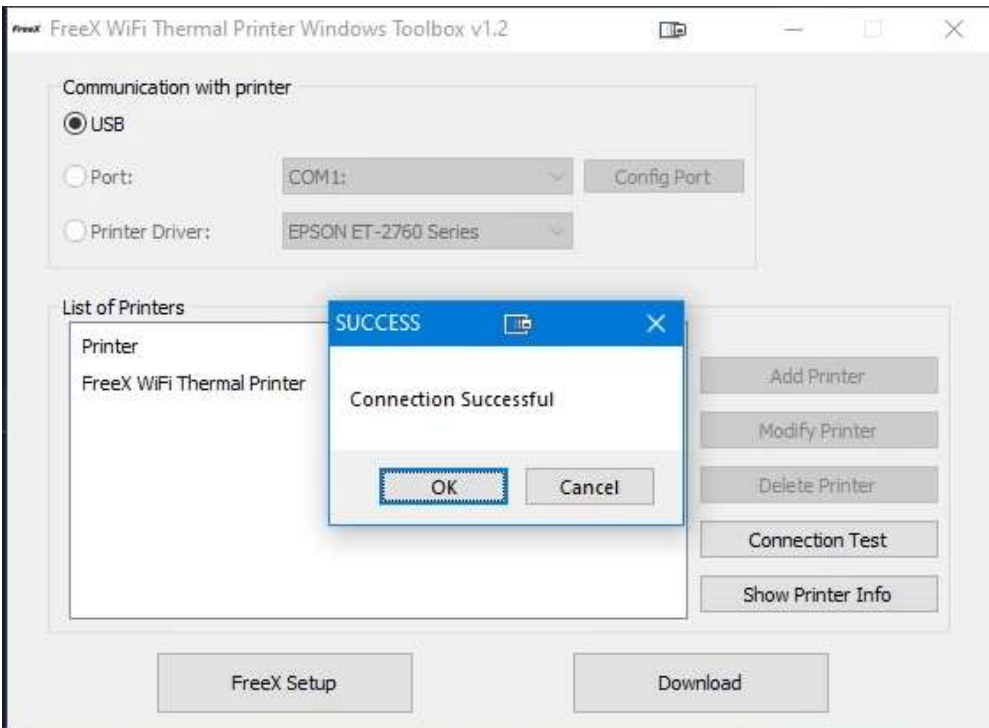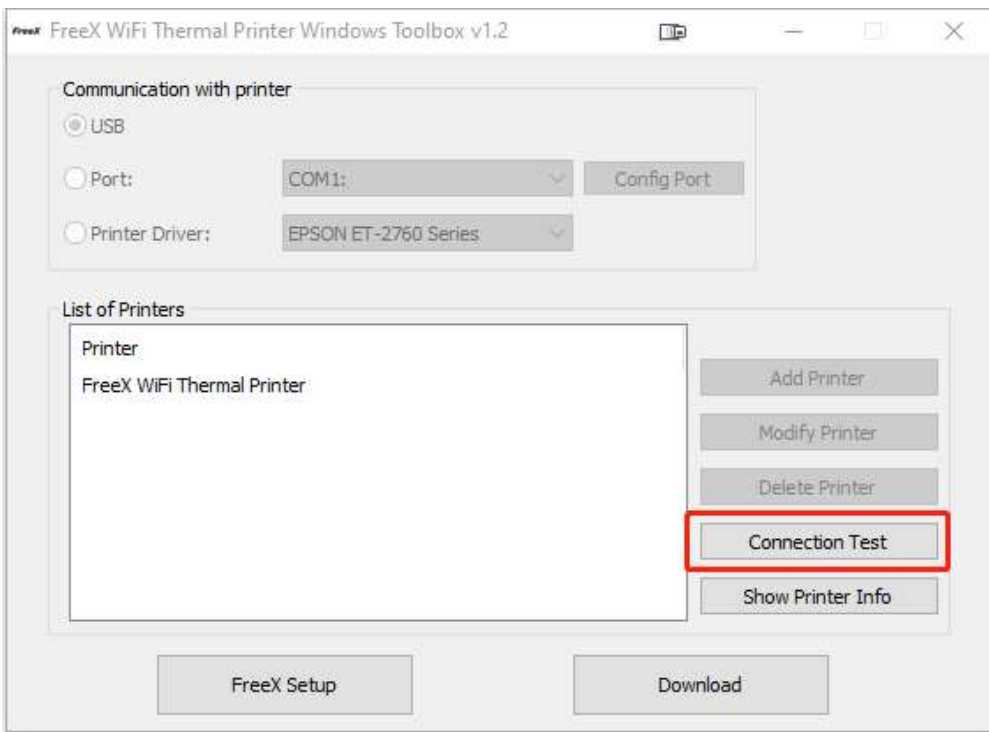**1: Preparation**

Make sure you can print via USB (quick guide here).
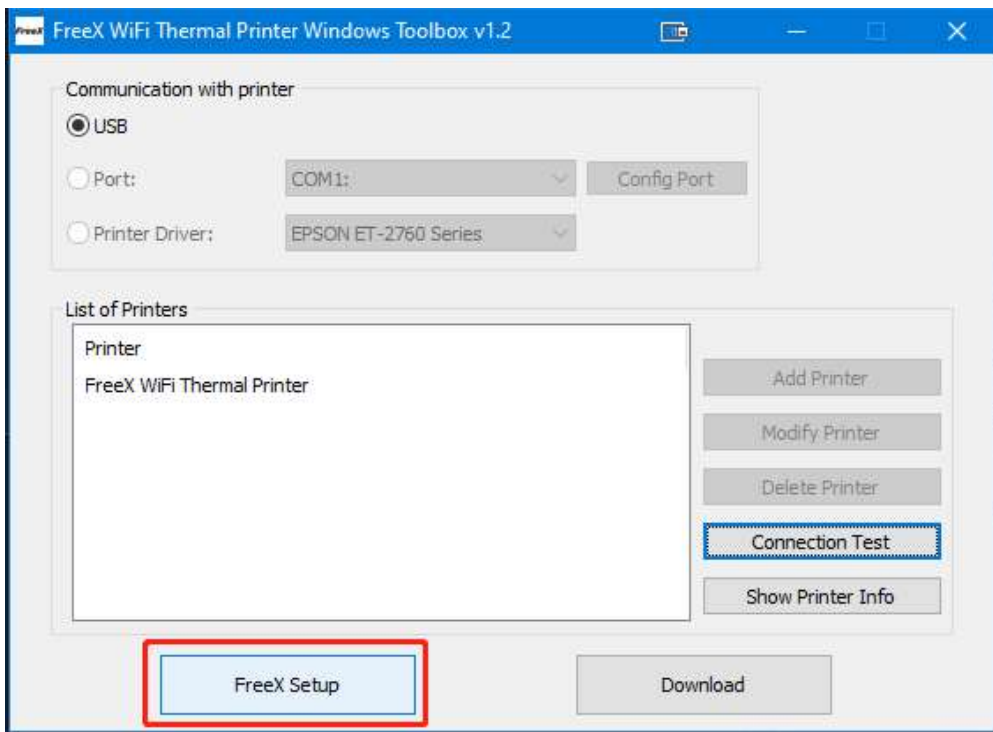
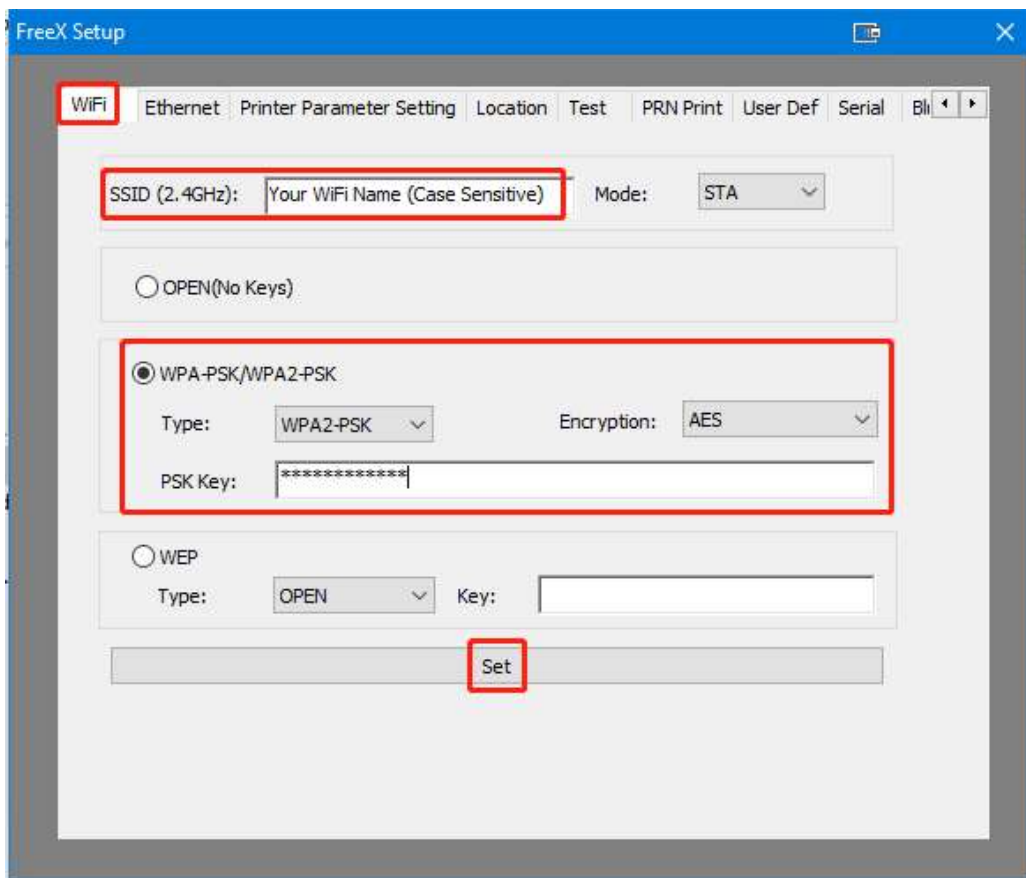**2: Configure WiFi**

- Open FreeX WiFi ToolBox

- Click on "Connection Test" and it should say "Connection Successful" If it says "Failed", reconnect the USB port, restart your printer, and reopen the WiFi Toolbox

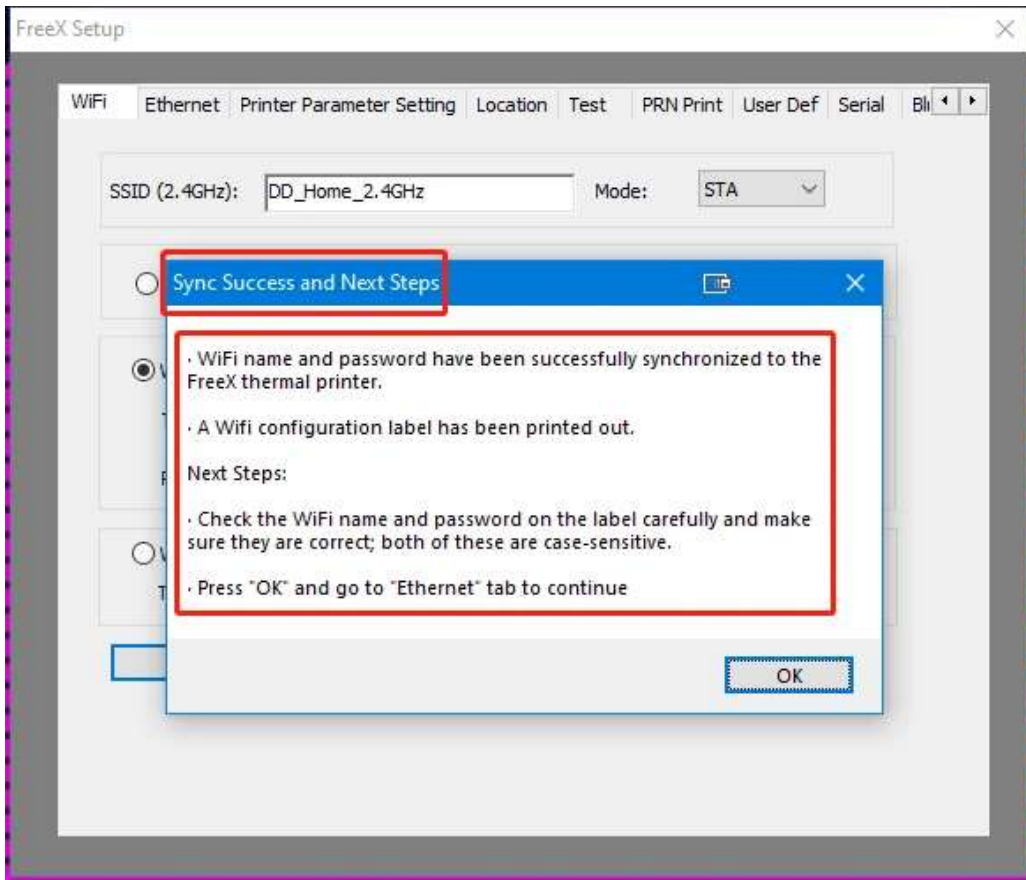- Then click "FreeX Setup" and another window will open
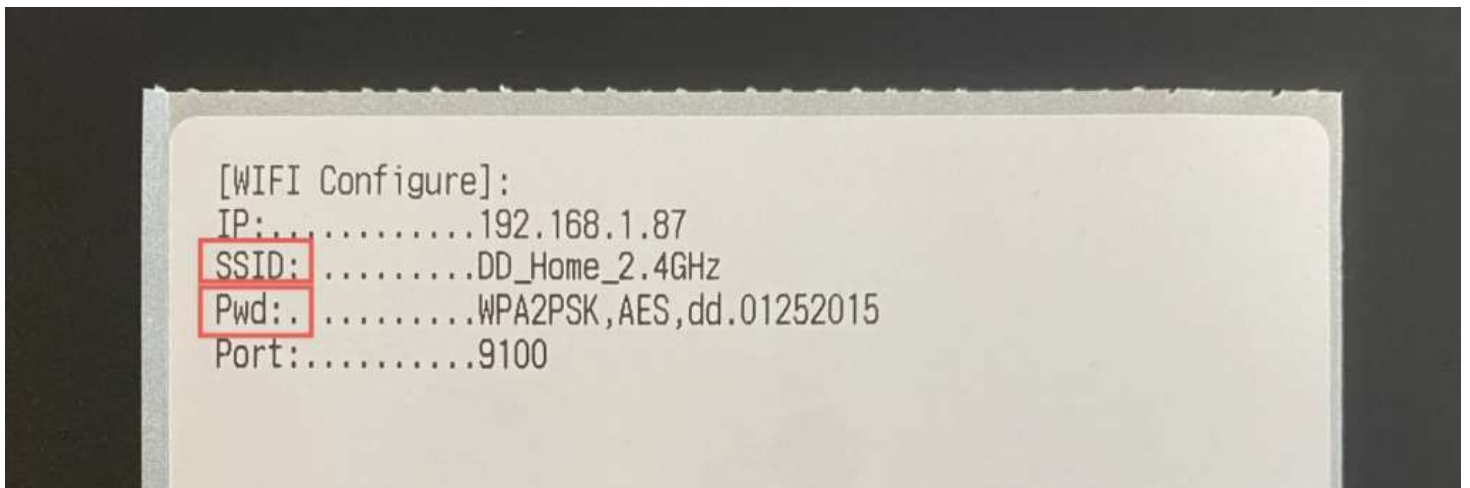
- You will be in the "WiFi" tab

- In the "SSID (2.4GHz)" type in your WiFi name, make sure to be very careful since this is case sensitive, the 2.4GHz is referring to the WiFi frequency the FreeX is compatible with
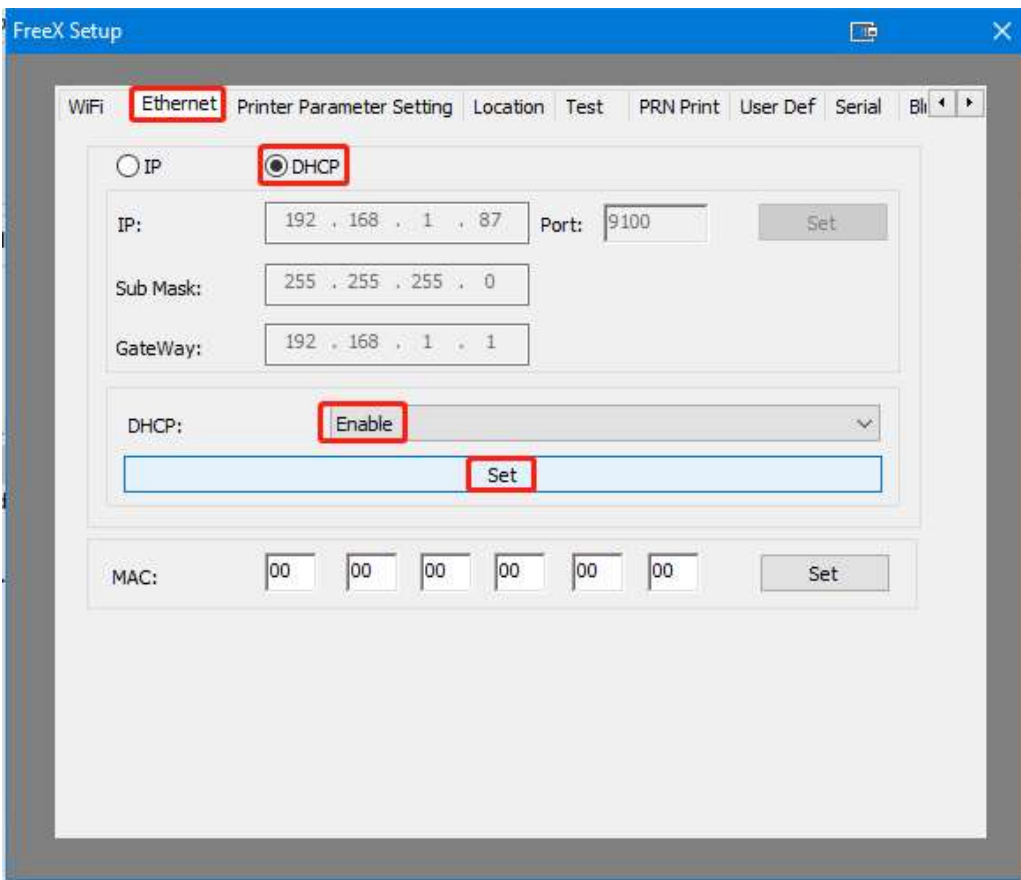
MENU

- Then click "Set," and it should say "Sync Success and Next Steps" and a label with the WiFi Configuration information will come out. Here you will also get more information about what you just completed and where to go next.
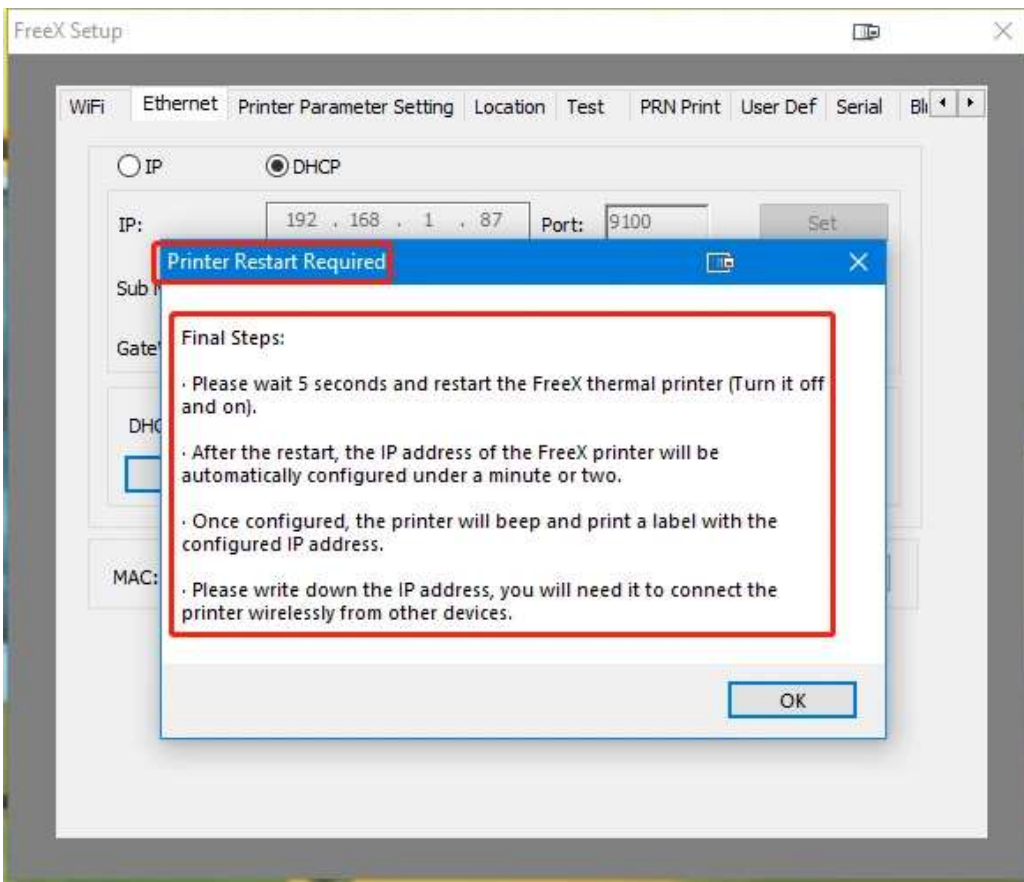

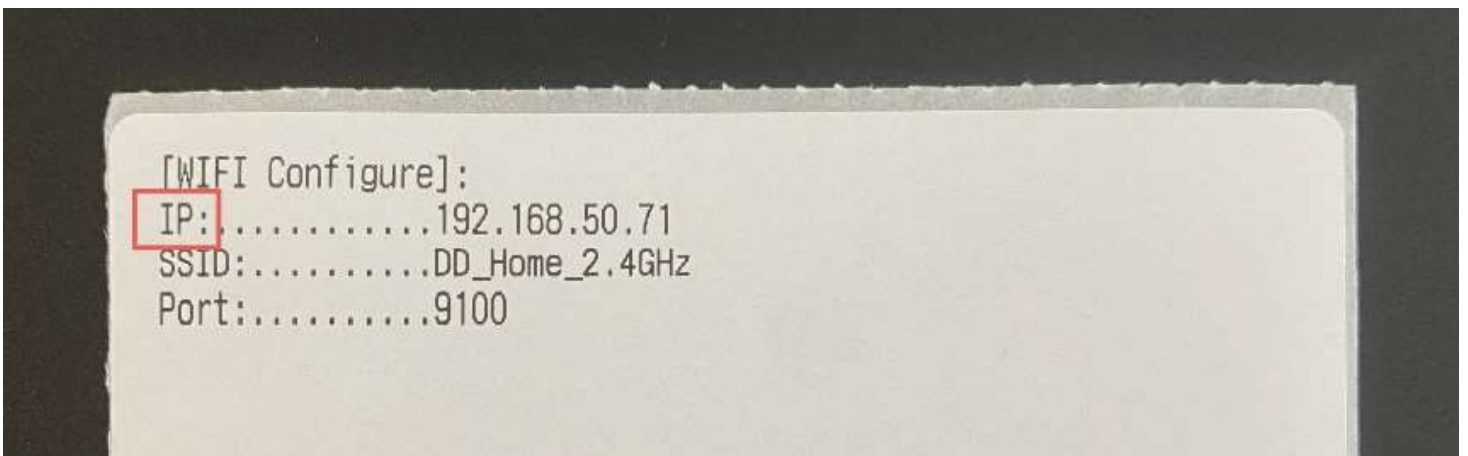- Double check that the WiFi name and WiFi password are correct on the piece of paper

- Then click the "Ethernet" tab

- Make sure "DHCP" is picked and for "DHCP" make sure it says "Enable," these should be set like this already. Then press "Set" and "Printer Restart Required" should appear on the screen, if the it says "Set Failed" restart your printer and start the process from the beginning

- Turn the printer off and on, then the printer will beep. Within a minute a label should print out with the WiFi connection details, the printer is now connected to your WiFi. The information on the label gives you the IP address that will be used shorty

Final Next Step: Connect Your Computer to a WiFi-Configured FreeX Printer Wirelessly

If you connect from **MacOS**, please follow this quick guide.

If you connect from **Windows**, please follow this quick guide.

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