

# HOW TO PRINT 4X6 SHIPPING LABELS ON WINDOWS 10 WIRELESSLY?

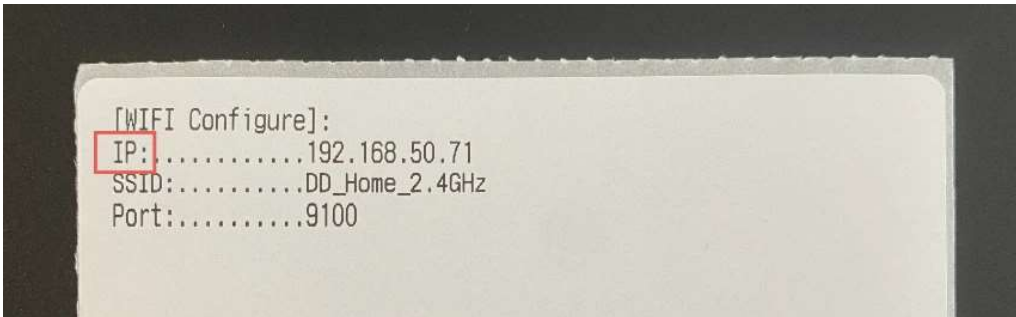
## For Windows,

Please make sure you've configured the WiFi setting for your FreeX thermal printer from the first step of quick start guide, and then proceed.

### 1: Download and Install the FreeX Driver (If you haven't yet)

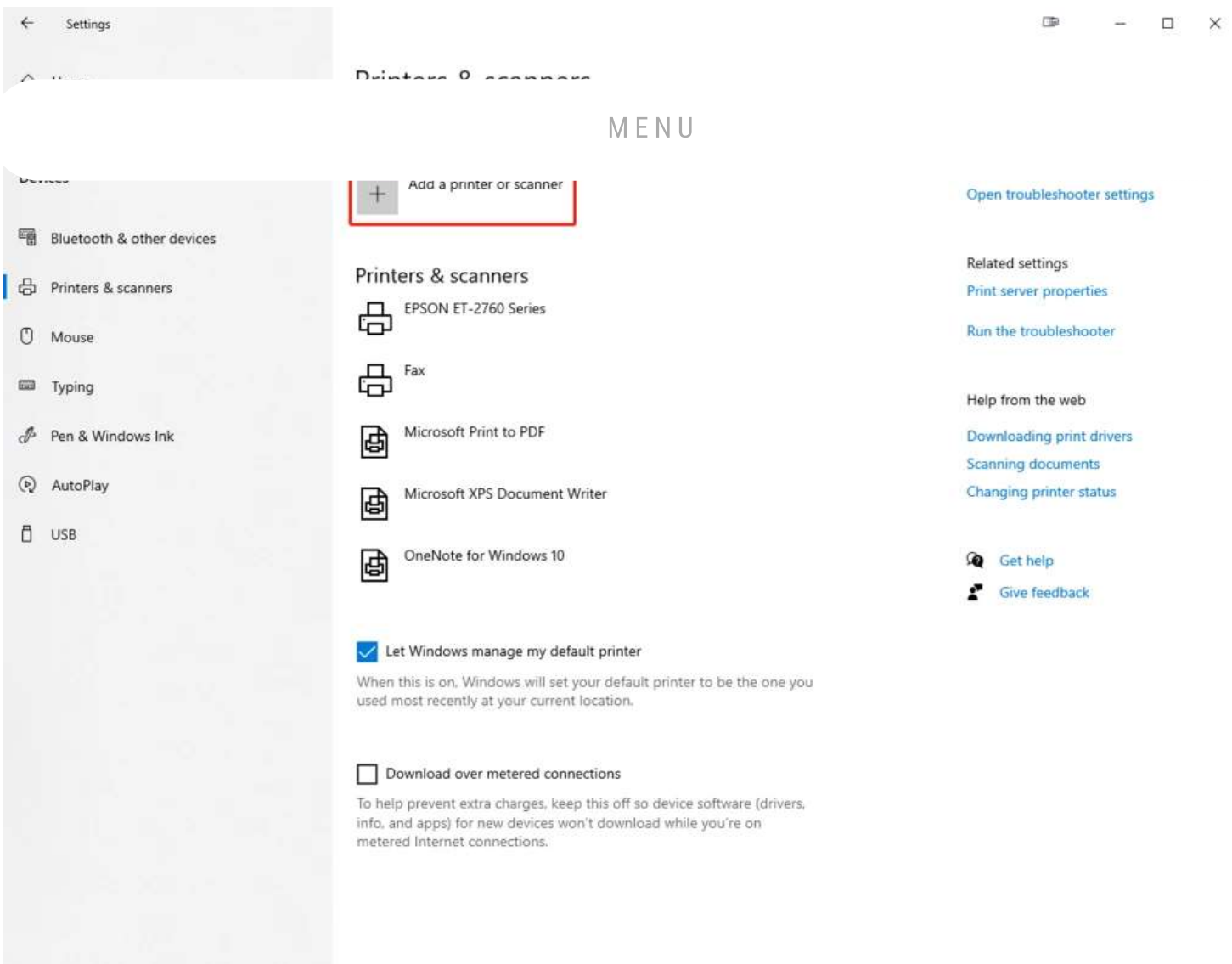
### 2: Get the Latest IP Address of FreeX

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 shortly

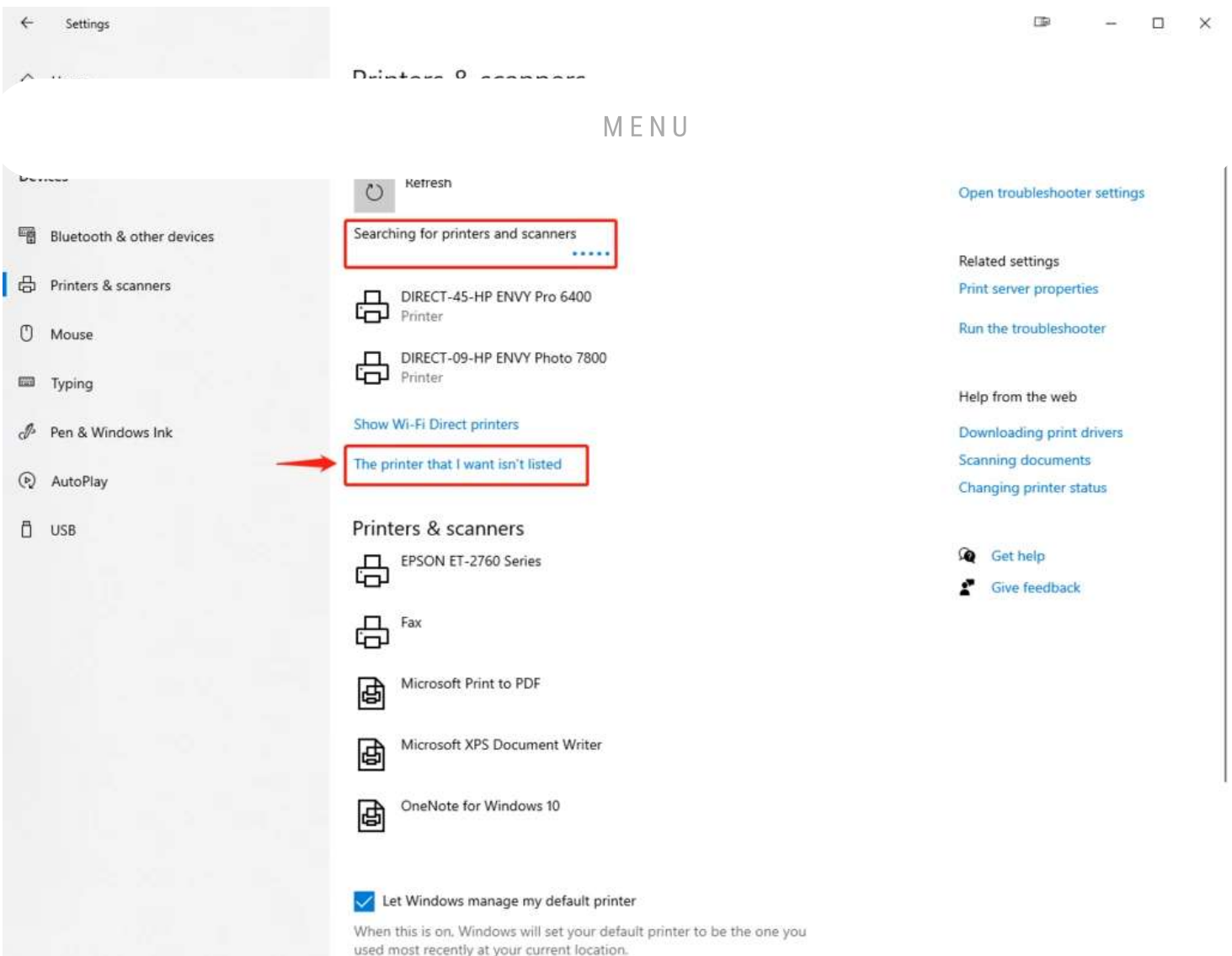


### 3: Connect the FreeX printer to your Windows wirelessly

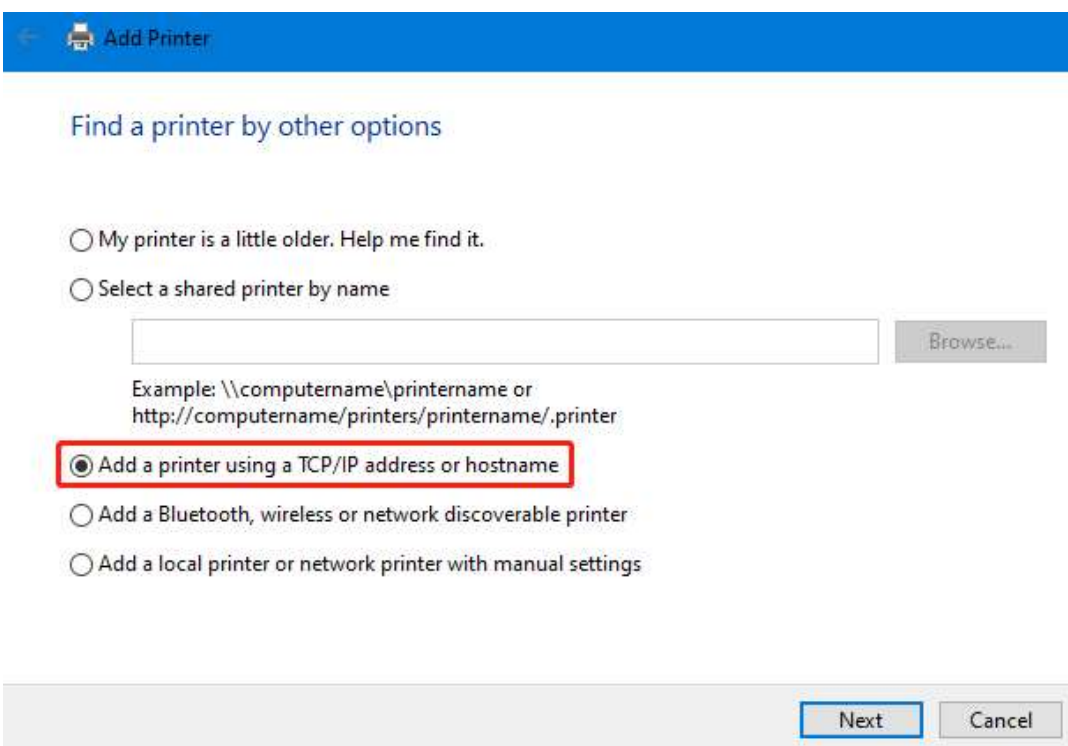
- Go to "Printer & Scanners" from the start menu > Settings > Devices > Printers & scanners and press "Add a printer or scanner"



- Let the computer search for a printer and then click "The printer that I want isn't listed"



- Next, mark "Add a printer using a TCP/IP address or hostname," and click "Next"



- In the "Hostname or IP address" you will type the IP address from the printed piece of paper and for "Port name" you will name the printer whatever want for example FreeX Wireless, then click "Next" and the computer will take a few seconds to

## MENU

Type a printer hostname or IP address

Device type: Autodetect

Hostname or IP address: 192.168.50.71

Port name: FreeX Wireless

Query the printer and automatically select the driver to use

Next

Cancel

[WIFI Configure]:

IP:.....192.168.50.71  
SSID:.....DD\_Home\_2.4GHz  
Port:.....9100

## MENU

Detecting the TCP/IP port...  
Windows will automatically move to the next page when the detection is done.



Next Cancel

- Next, you will need to provide some additional port information. For "Device Type" mark "Standard" and "Generic Network Card," then click "Next," and your computer will then start detecting the driver model. Do not click "Cancel"

### Additional port information required

The device is not found on the network. Be sure that:

1. The device is turned on.
2. The network is connected.
3. The device is properly configured.
4. The address on the previous page is correct.

If you think the address is not correct, click Back to return to the previous page. Then correct the address and perform another search on the network. If you are sure the address is correct, select the device type below.

Device Type

Standard Generic Network Card ▼

Custom Settings...

Next Cancel

## MENU

Windows is communicating with the printer and will automatically detect the printer driver to use.



Next Cancel

- Next, you will install the printer driver. For "Manufacturer" click "FreeX WiFi," and for "Printers" click "FreeX WiFi Thermal Printer," and then click "Next"

### Install the printer driver



Choose your printer from the list. Click Windows Update to see more models.

To install the driver from an installation CD, click Have Disk.

Manufacturer	Printers
Canon	FreeX WiFi Thermal Printer
<b>FreeX WiFi</b>	
Generic	
Microsoft	
NOLO	

This driver has an Authenticode(tm) signature.  
[Tell me why driver signing is important](#)

Windows Update Have Disk...

Next Cancel

- Now select the version of the driver. Here you will select "Use the driver that is currently installed (recommended)" and click "Next"

MENU

- Use the driver that is currently installed (recommended)
- Replace the current driver

Next Cancel

- For "Printer Sharing," select "Share this printer so that others on your network can find and use it," and for "Share name" choose whatever you want for example FreeX - Wireless

Printer Sharing

If you want to share this printer, you must provide a share name. You can use the suggested name or type a new one. The share name will be visible to other network users.

- Do not share this printer
- Share this printer so that others on your network can find and use it

Share name:

Location:

Comment:

Next Cancel

- This is letting you know you added FreeX successfully. Now click "Print a test page" and a page should be printed from FreeX to see that the connection is good. Once that is done click "Finish," and now your wireless connection setup is complete and you are ready to print wirelessly!

# MENU

To check if your printer is working properly, or to see troubleshooting information for the printer, print a test page.

Print a test page

Finish Cancel


← Add Printer

You've successfully added FreeX - Wireless

To check if your printer is working properly, or to see troubleshooting information for the printer, print a test page.

Print a test page

FreeX - Wireless

 A test page has been sent to your printer

This test page briefly demonstrates the printer's ability to print graphics and text, and it provides technical information about the printer. Use the printer troubleshooter if the test page does not print correctly.

[Get help with printing](#)

Close

Finish Cancel

th



# MENU



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