WiFi Setup Guide in Web Page

GP-H80300IIN, GP-1124D and GP-1124T Wi-Fi Printer

Firstly thank you for choosing our Wi-Fi thermal printer, please follow this manual to use your Wi-Fi printer.

1. Turn on the printer, use your PC or laptop to search the Wi-Fi printer and connect it.

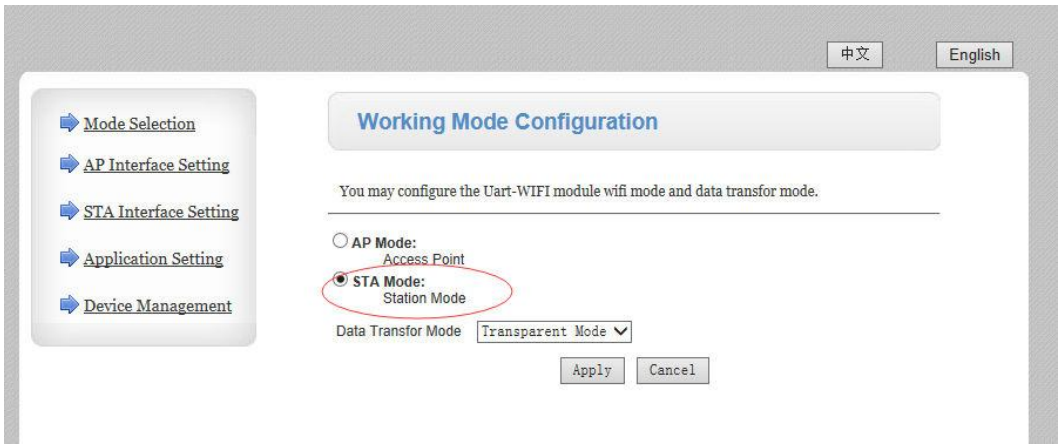
Remark: Default mode of Wi-Fi printer is Access Point mode（SSID: Printer AP）; other devices could connect it and use its Wi-Fi network.

2. Open IE browser and input 192.168.0.1, log in.

Account: admin

Password: admin

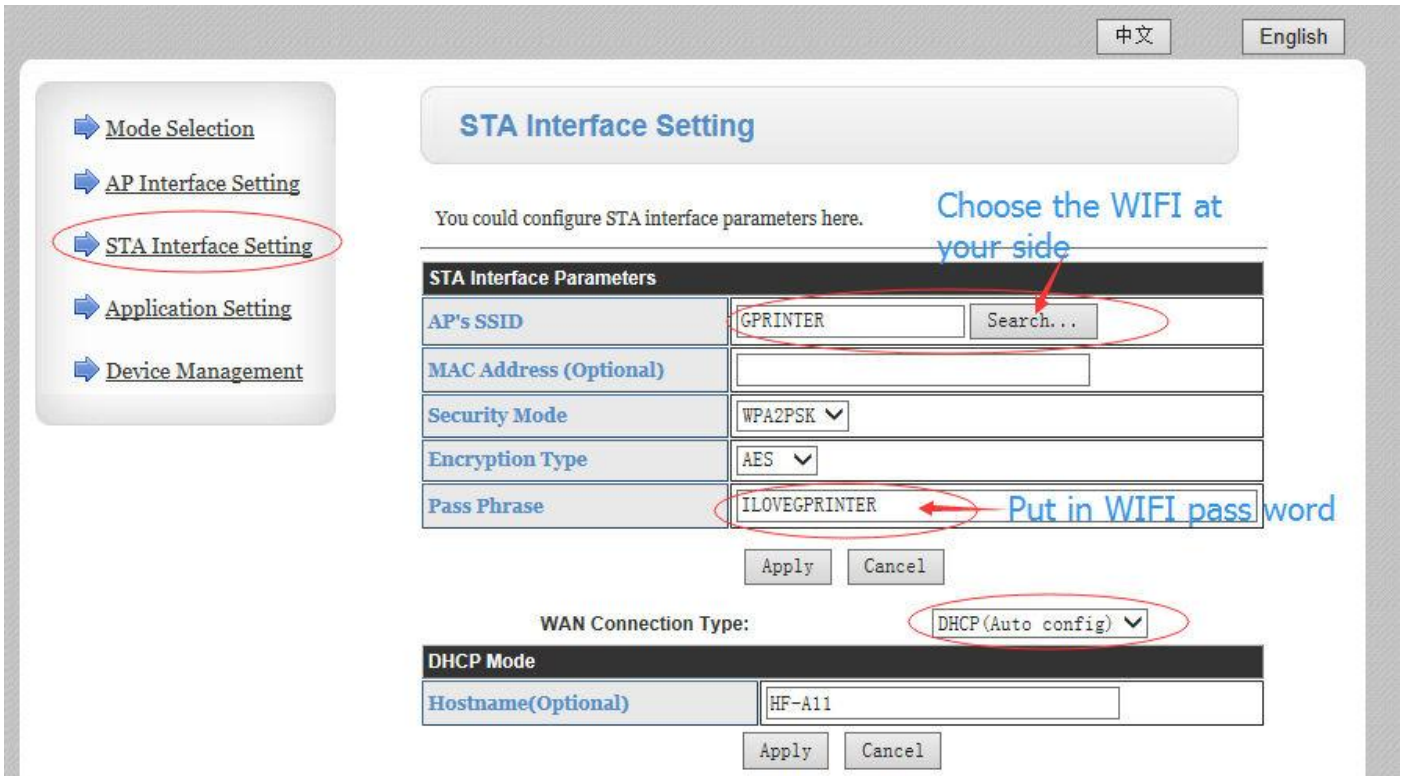
Then click STA Mode.



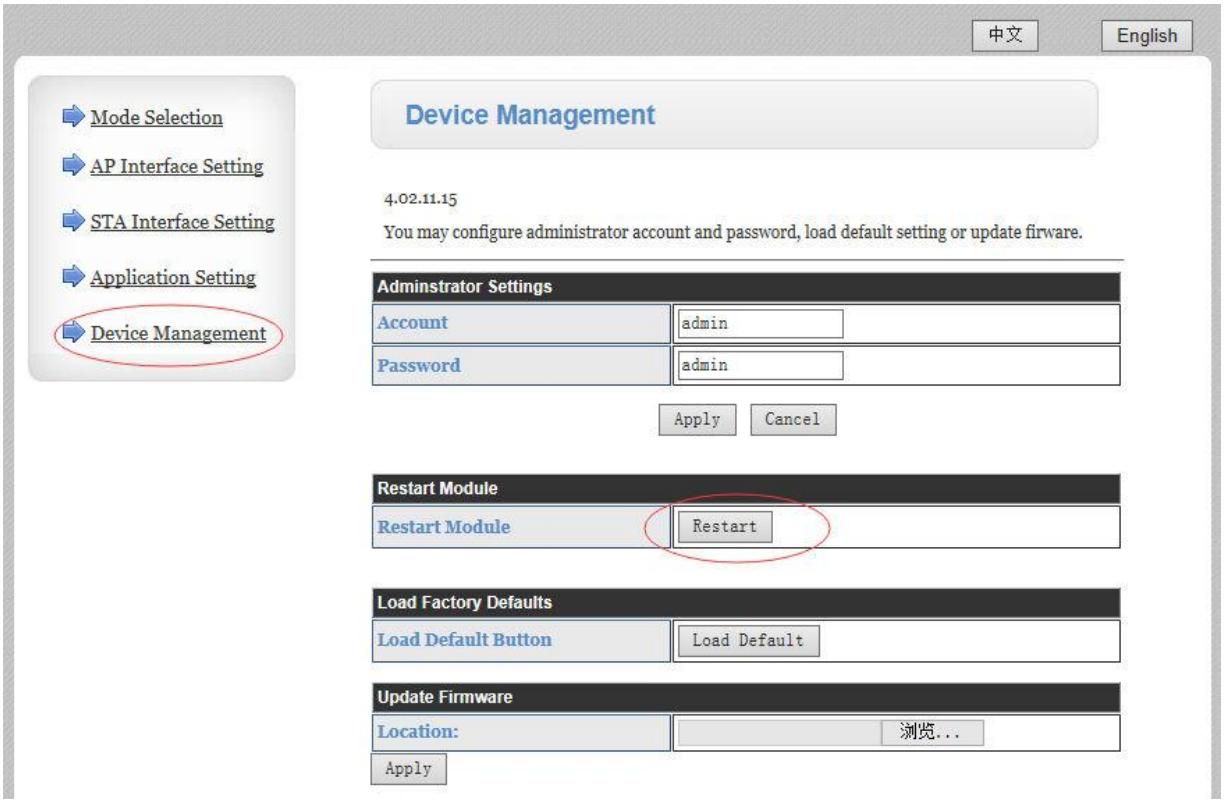
Remark: IP address in STA mode and AP mode could not be in same network segment.

For example, if your router network segment is same **192.168.0**, then you're suggested to change printer AP mode's IP network segment. Click ***AP Mode*** in above picture showing page and set printer IP address to be **192.168.123.XXX or 192.168.100.XXX** or others.

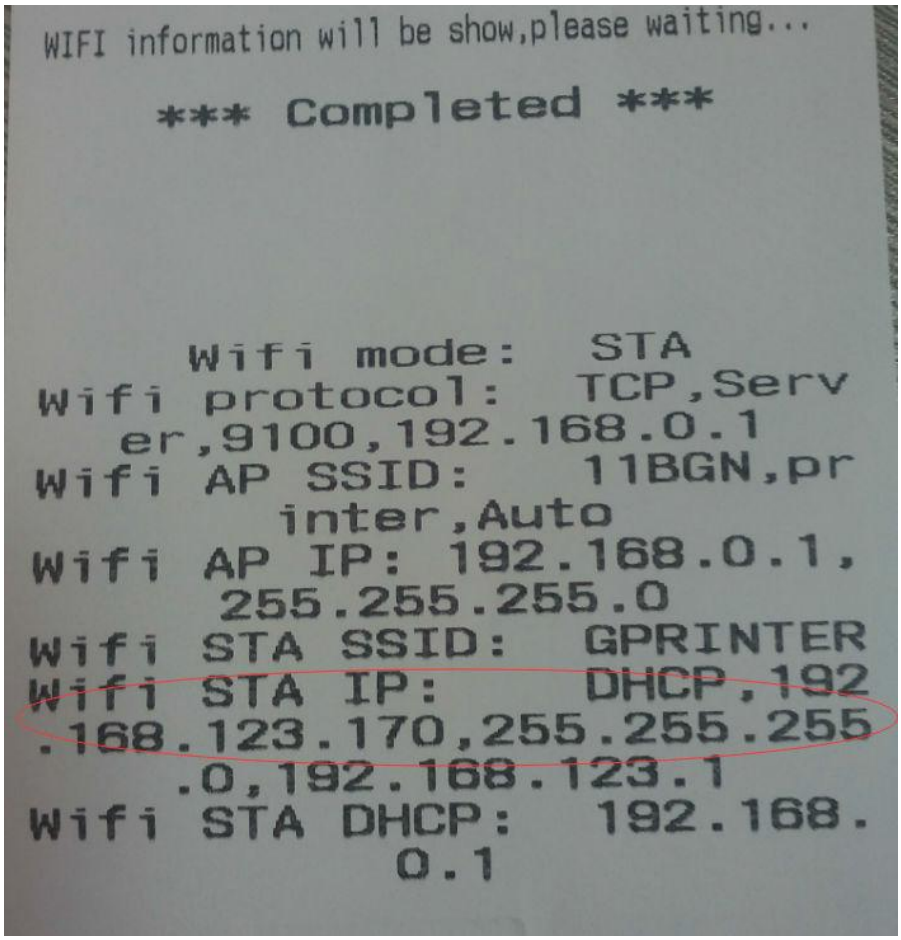
3. Choose *STA Interface Setting* and set up as per below.



4. Click *Device Management* and click *Restart*, wait for your printer to take effect the new settings.



5. Print the Self test page, you will find the details of Wi-Fi printer IP address etc.



(1) Wi-Fi mode: STA

If not showing STA, then please repeat the setup procedures and make sure you wait for enough time for printer to restart, and take effect the new settings, until you see STA showing on the page.

(2) Wi-Fi STA IP: DHCP, 192.168.123.170

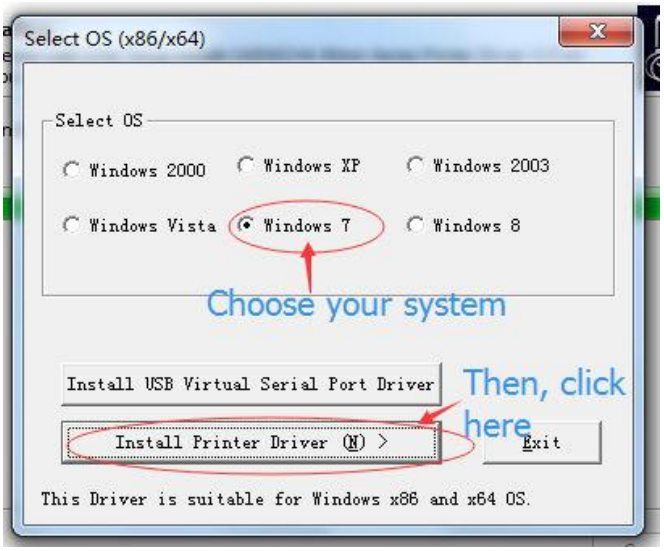
You'll find it is different network segment from printer IP in AP mode 192.168.0.1.

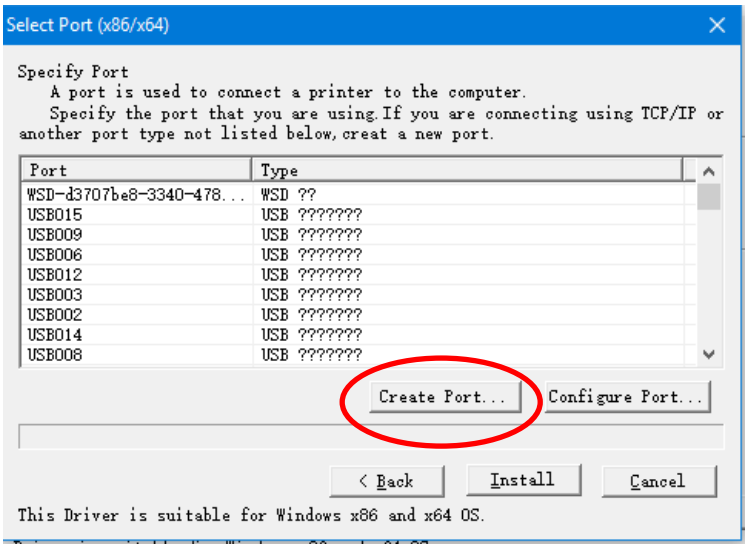
(3) Be noted that subnet mask 255.255.255.0 cannot be changed at any time; otherwise the printer will be damaged.

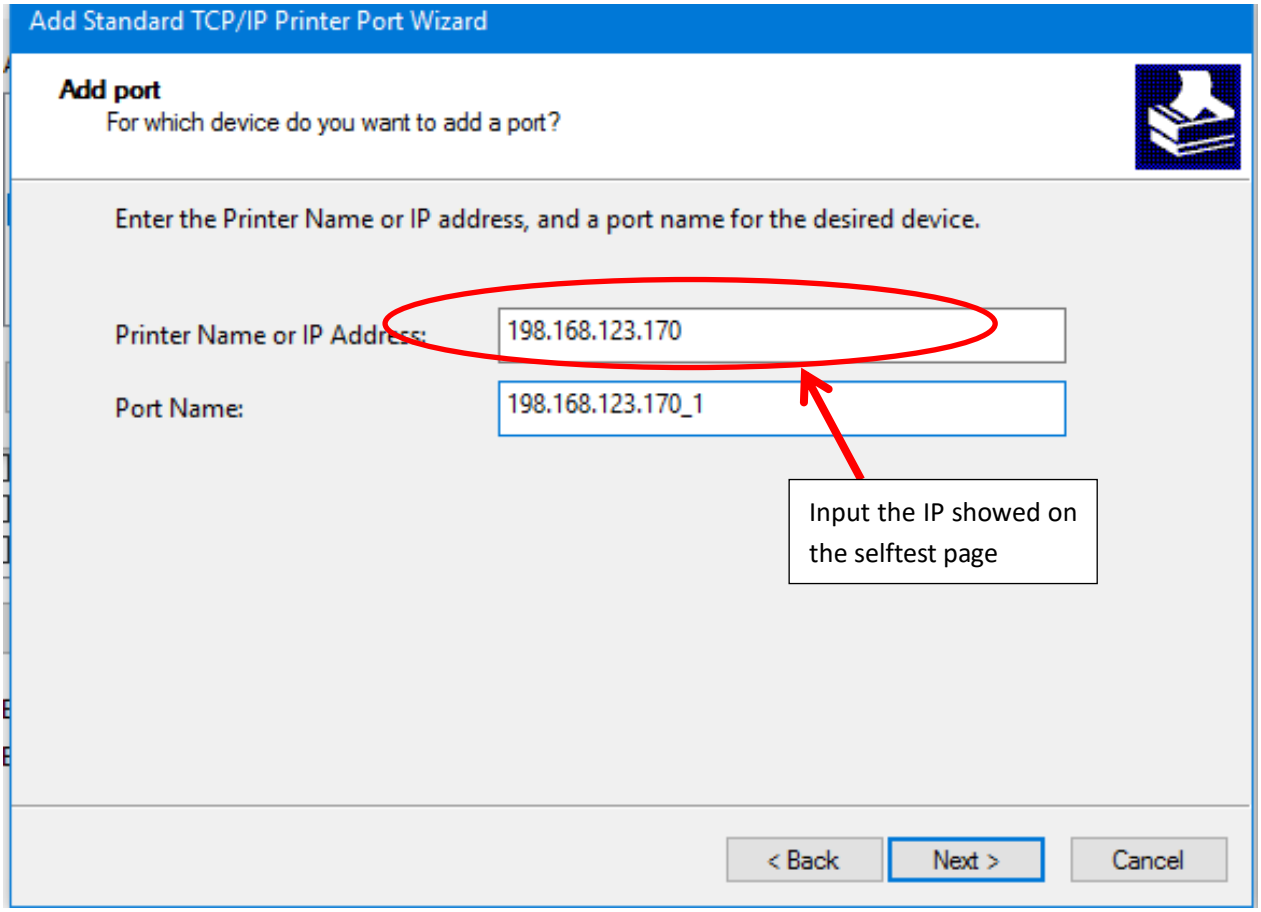
6. Install printer driver in your PC/laptop.

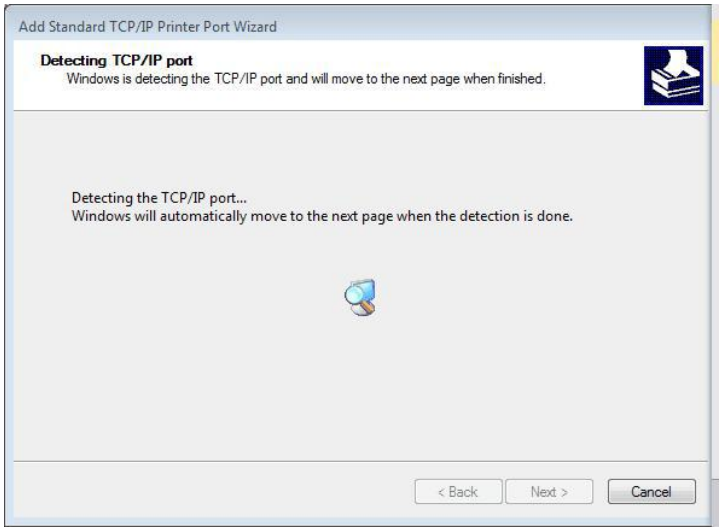
Setup - GAINSCHA 80mm Series Printer Driver V13
Welcome to the GAINSCHA 80mm Series Printer Driver V13 Setup Wizard
This will install GAINSCHA 80mm Series Printer Driver V13 on your computer.
It is recommended that you close all other applications before continuing.
Click Next to continue, or Cancel to exit Setup.
Next >
Cancel

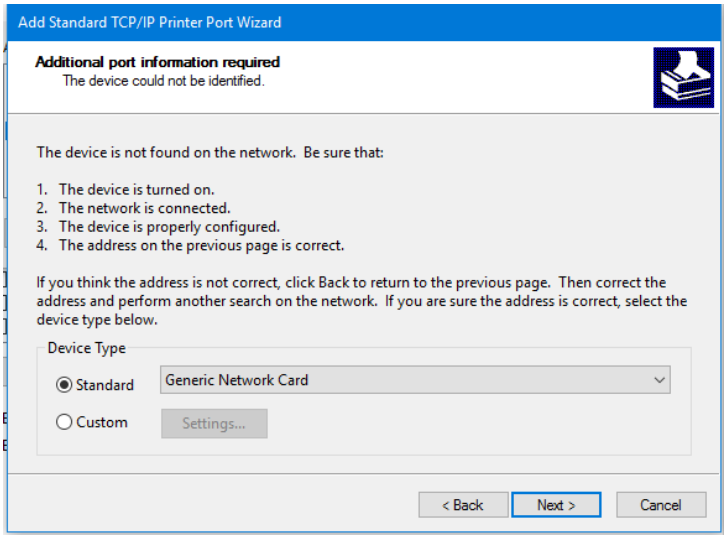
Setup - GAINSCHA 80mm Series Printer Driver V13
License Agreement
Please read the following important information before continuing.
Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.
SOFTWARE LICENSE AGREEMENT
IMPORTANT - PLEASE READ CAREFULLY! The GAINSCHA software you are about to download will be licensed to you, the licensee, on the condition that you agree with GAINSCHA to the terms and conditions set forth in this legal agreement. PLEASE READ THIS AGREEMENT CAREFULLY. YOU WILL BE BOUND BY THE TERMS OF THIS AGREEMENT IF YOU INSTALL, DOWNLOAD, COPY, OR OTHERWISE USE THE SOFTWARE. If you do not agree to the terms contained in this agreement, please do not install or download the software. Please record the date of download in order to activate the limited ninety (90) day warranty (see below).
I accept the agreement
I do not accept the agreement
< Back
Next >
Cancel

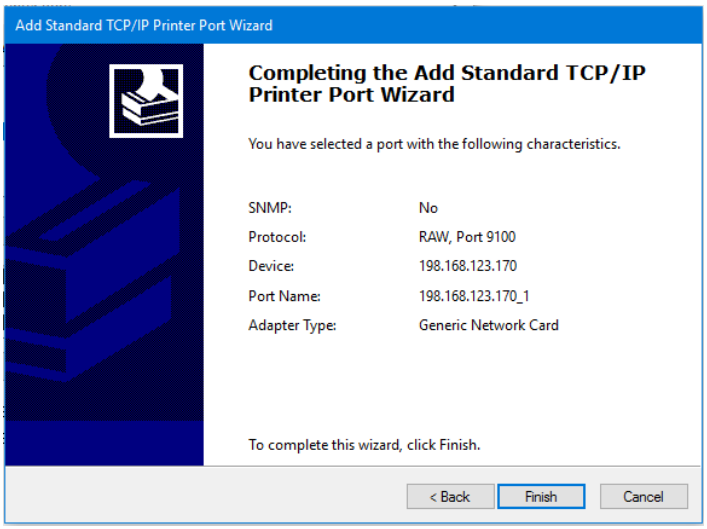

Select OS (x86/x64)
Select OS
Windows 2000
Windows XP
Windows 2003
Windows Vista
Windows 7
Windows 8
Choose your system
Install USB Virtual Serial Port Driver
Then, click here
Install Printer Driver (N) >
Exit
This Driver is suitable for Windows x86 and x64 OS.

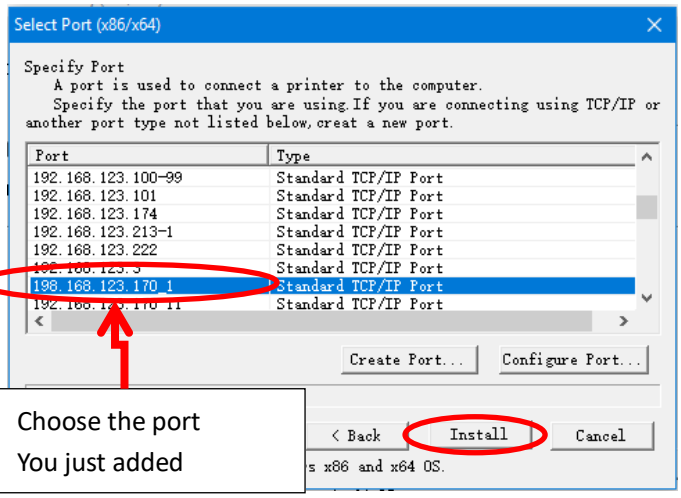

Select Port (x86/x64)
Specify Port
A port is used to connect a printer to the computer.
Specify the port that you are using. If you are connecting using TCP/IP or another port type not listed below, creat a new port.
Port
Type
WSD-d3707be8-3340-478...
WSD ??
USB015
USB ???????
USB009
USB ???????
USB006
USB ???????
USB012
USB ???????
USB003
USB ???????
USB002
USB ???????
USB014
USB ???????
USB008
USB ???????
Create Port...
Configure Port...
< Back
Install
Cancel
This Driver is suitable for Windows x86 and x64 OS.


Add Standard TCP/IP Printer Port Wizard
Add port
For which device do you want to add a port?
Enter the Printer Name or IP address, and a port name for the desired device.
Printer Name or IP Address:
198.168.123.170
Port Name:
198.168.123.170_1
Input the IP showed on the selftest page
< Back
Next >
Cancel









7. Take a windows test page in driver property; if test page is printed out, congrats, your Wi-Fi printer is connected successfully.