# GPrinter Printer Installation Manual

1. Power on the printer, connect the printer using cable to router (Not your device)
2. Check printer ip address.
   Default printer ip address is 192.168.123.100, you can confirm it via print a Self test page.
   Power off the printer, then press "Feed" button in front and hold it, power on, release "Feed" button after 6 seconds, it should print a long page and find the IP address on it.
   My example the ip address is 192.168.123.100
3. Check your device network address, if you do not know, google it. (in windows system Run cmd and run ipconfig)
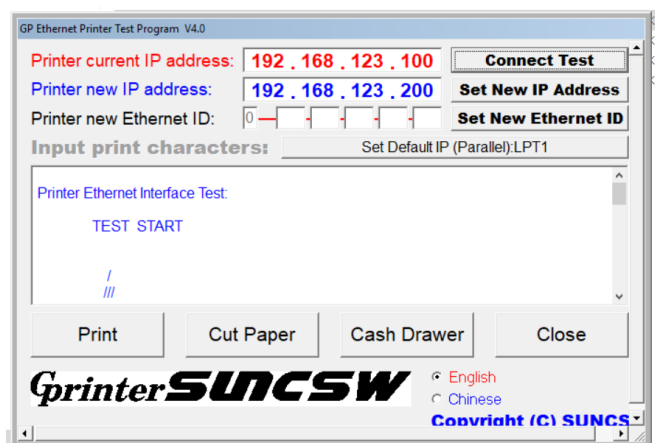   Eg. A network is 192.168.0.17
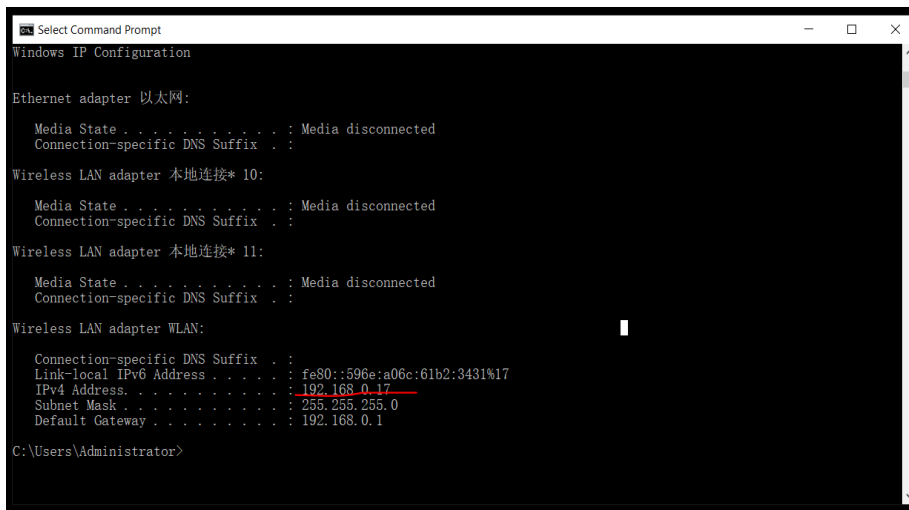
4. Now we need change ip address of device (Not printer) to the same net section as the printer

If you do not know, google it how to change ip address in windows.
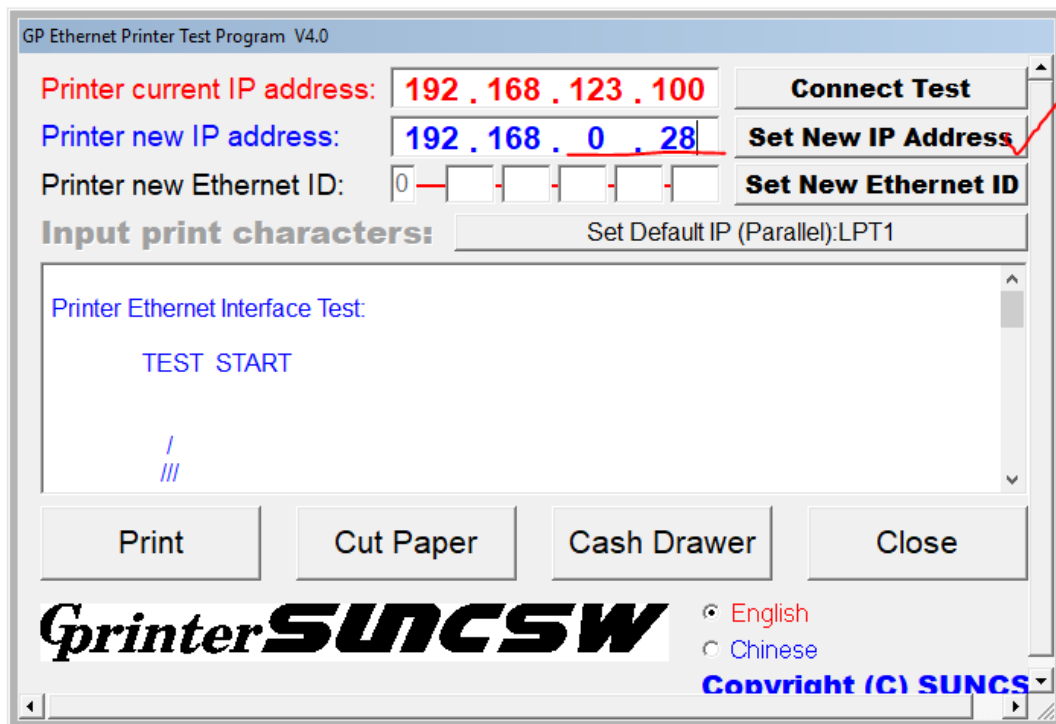Here is how I setup my IP address
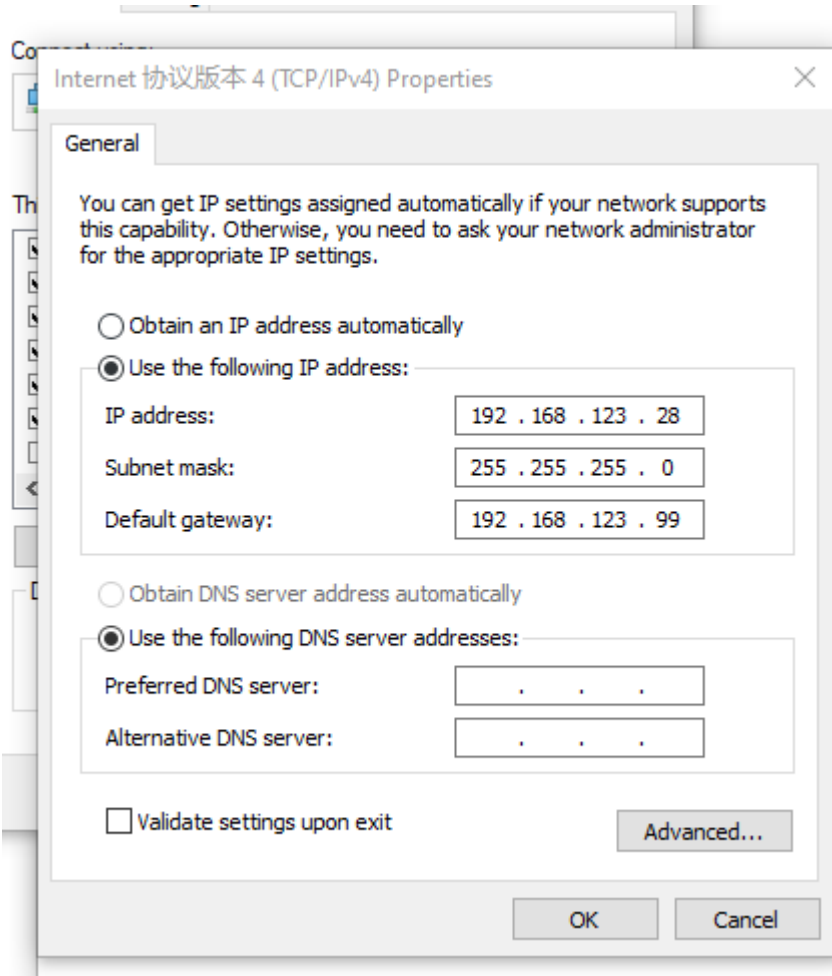
OK, now the device IP is 192.168.0.99, now they can communicate now,

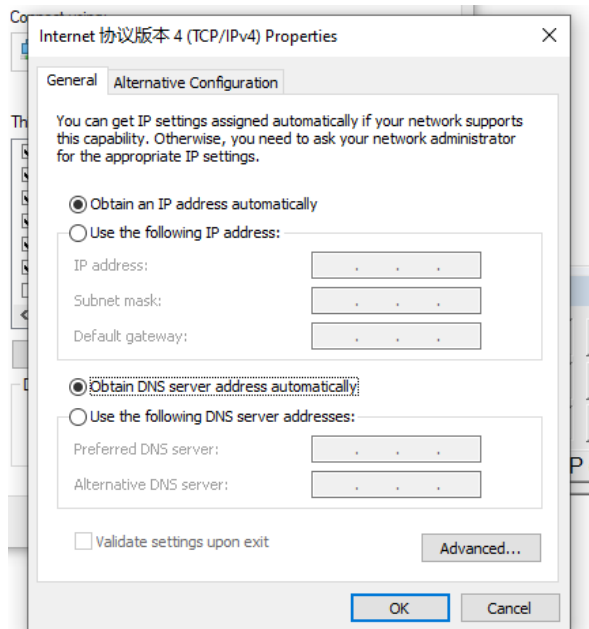Go back the to IP tool fold, click "GPETHERNET.exe",

It display the printer IP address is 192.168.123.100, click "Connect Test" it should pop "Connect successfully", click "Print" or "Cut Paper" it also should work.

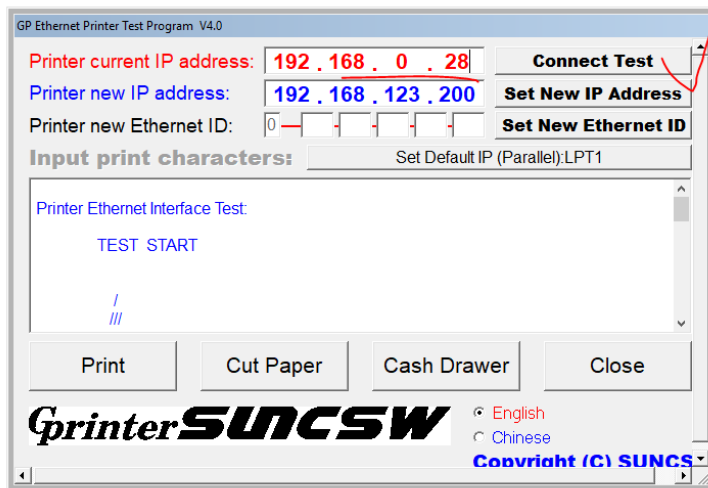Now we need change printer's IP to 192.168.0.28, click "Set New IP Address"

You should be able to hear a beep from printer.

Change the device IP to its original state,

Now if you restart GPETHERNET.exe and change "Printer Current IP address" to 192.168.0.28, click "Connect Test", if it succeeds, then now the printer and device are now in right network and connected.
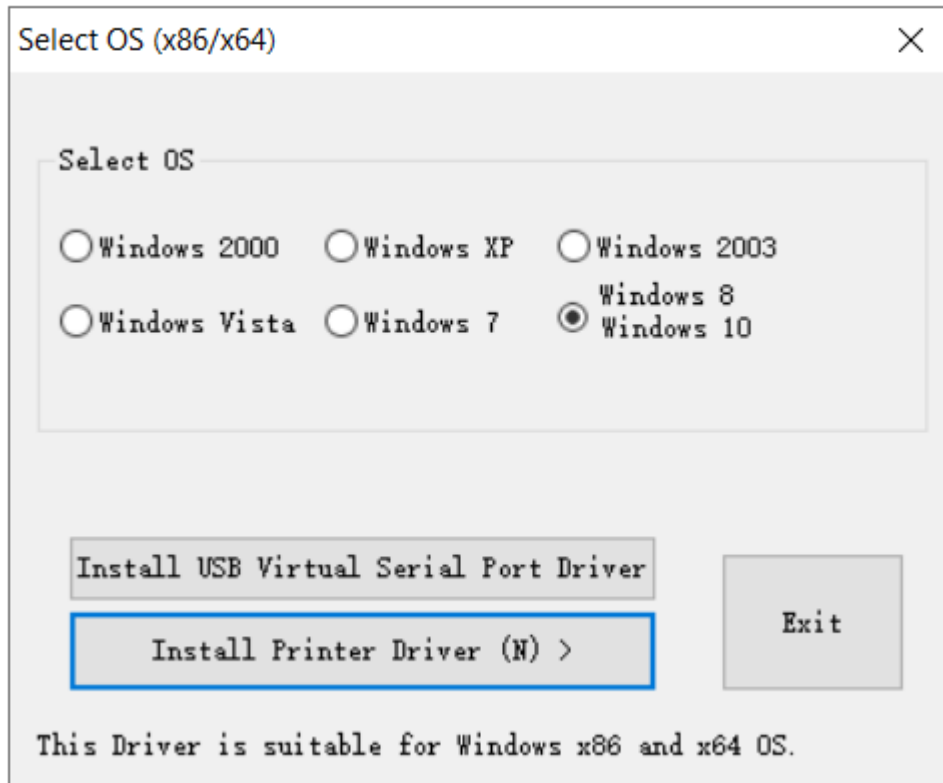
Next step is to connect the printer with window

Go to
https://cetuk.co.uk/wp-content/uploads/2021/12/Driver-Tool-Network-Configuration-Tool.zip and download it.

Unzip it and run "JIABO – Thermal Printer Driver V19.3.exe", click next to this step,

Select OS (x86/x64) ✕

Select OS

○ Windows 2000   ○ Windows XP   ○ Windows 2003

○ Windows Vista   ○ Windows 7   ⊙ Windows 8 / Windows 10

Install USB Virtual Serial Port Driver

Install Printer Driver (N) >

Exit

This Driver is suitable for Windows x86 and x64 OS.

Click "Install Printer Driver" , choose right module
You can find the model from the back of the printer, for C881, you can use GL80180 Series

Detail Setting (x86/x64)
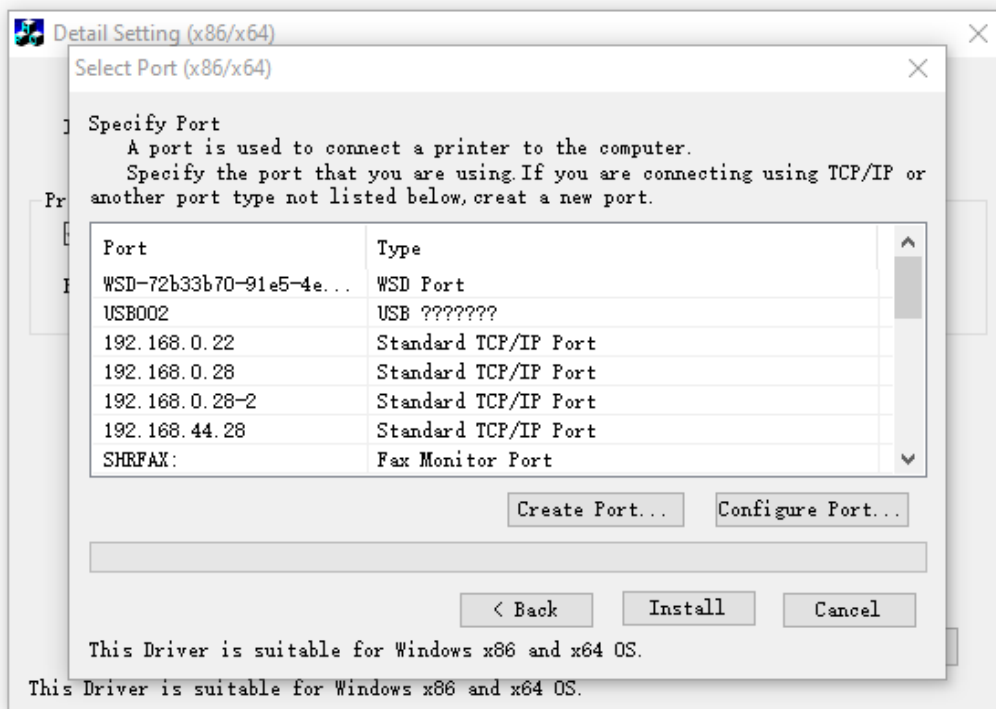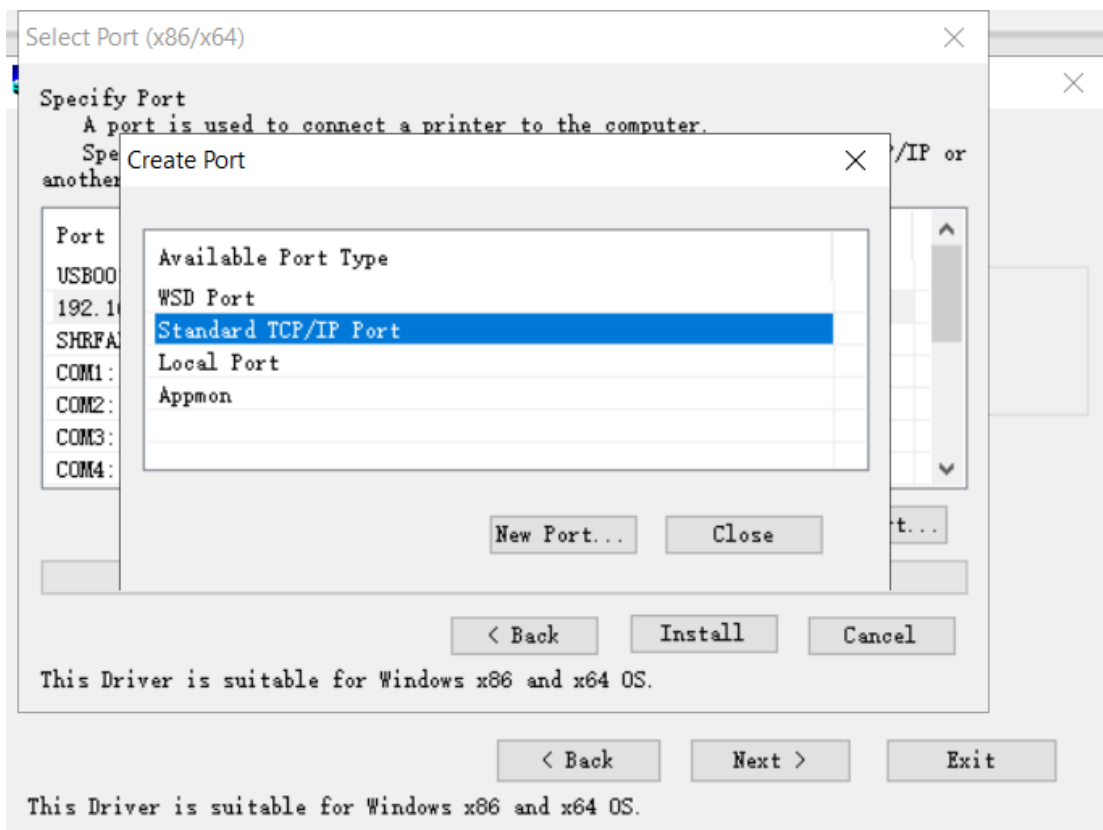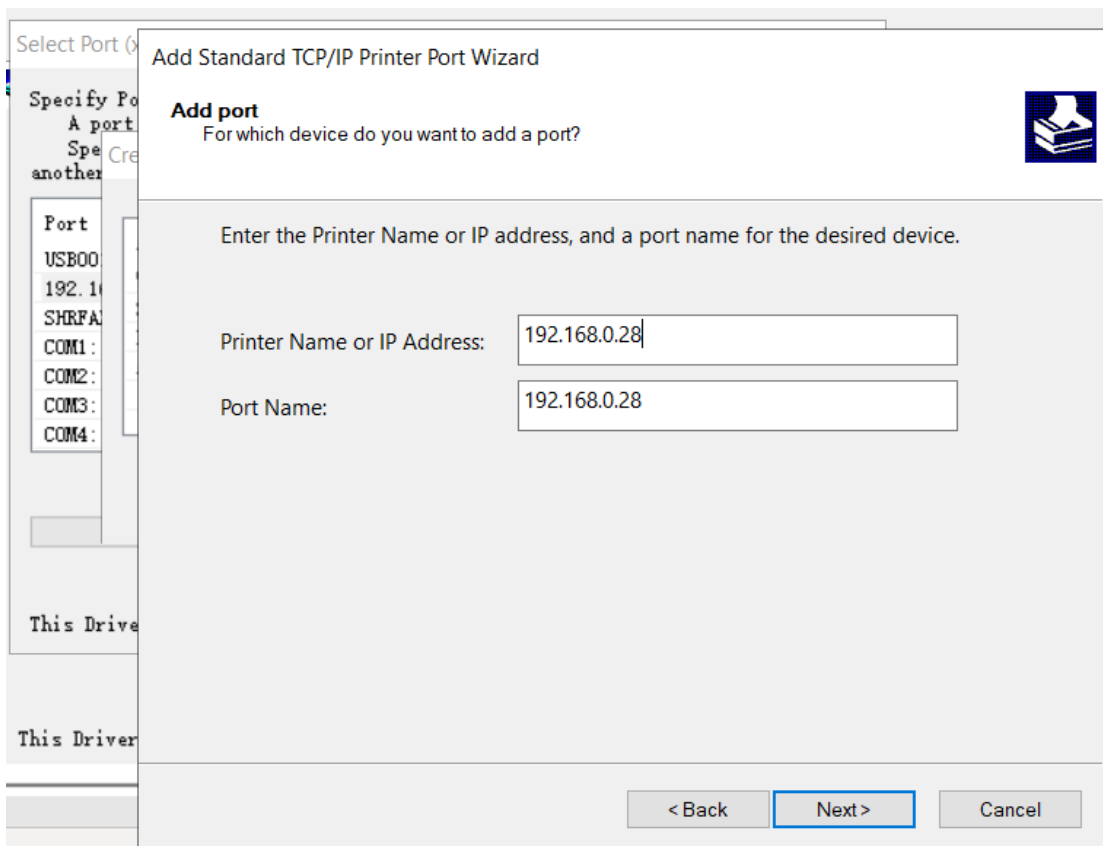
Install Module GP-L80180 Series

Printer Setting
☑ Set Default Printer

Printer Name GP-L80180 Series

< Back   Next >   Exit

This Driver is suitable for Windows x86 and x64 OS.
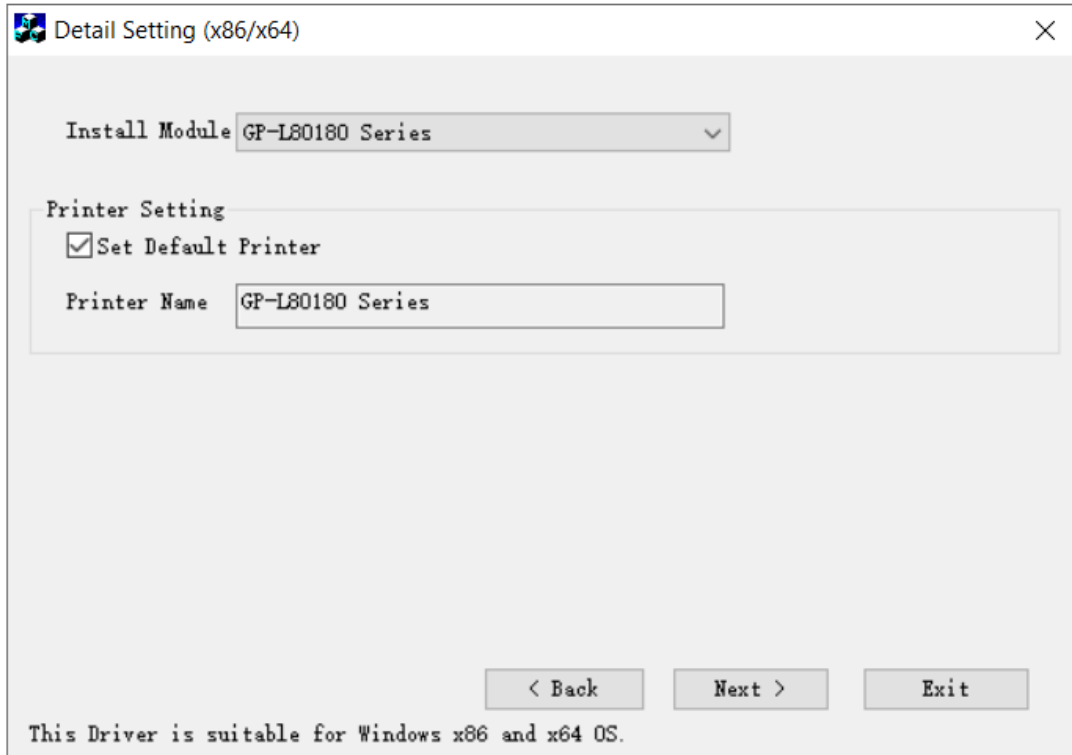
Click Next and then click "Create Port"

Detail Setting (x86/x64)

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-72b33b70-91e5-4e...	WSD Port
USB002	USB ???????
192.168.0.22	Standard TCP/IP Port
192.168.0.28	Standard TCP/IP Port
192.168.0.28-2	Standard TCP/IP Port
192.168.44.28	Standard TCP/IP Port
SHRFAX:	Fax Monitor Port

Create Port...   Configure Port...

< Back   Install   Cancel

This Driver is suitable for Windows x86 and x64 OS.

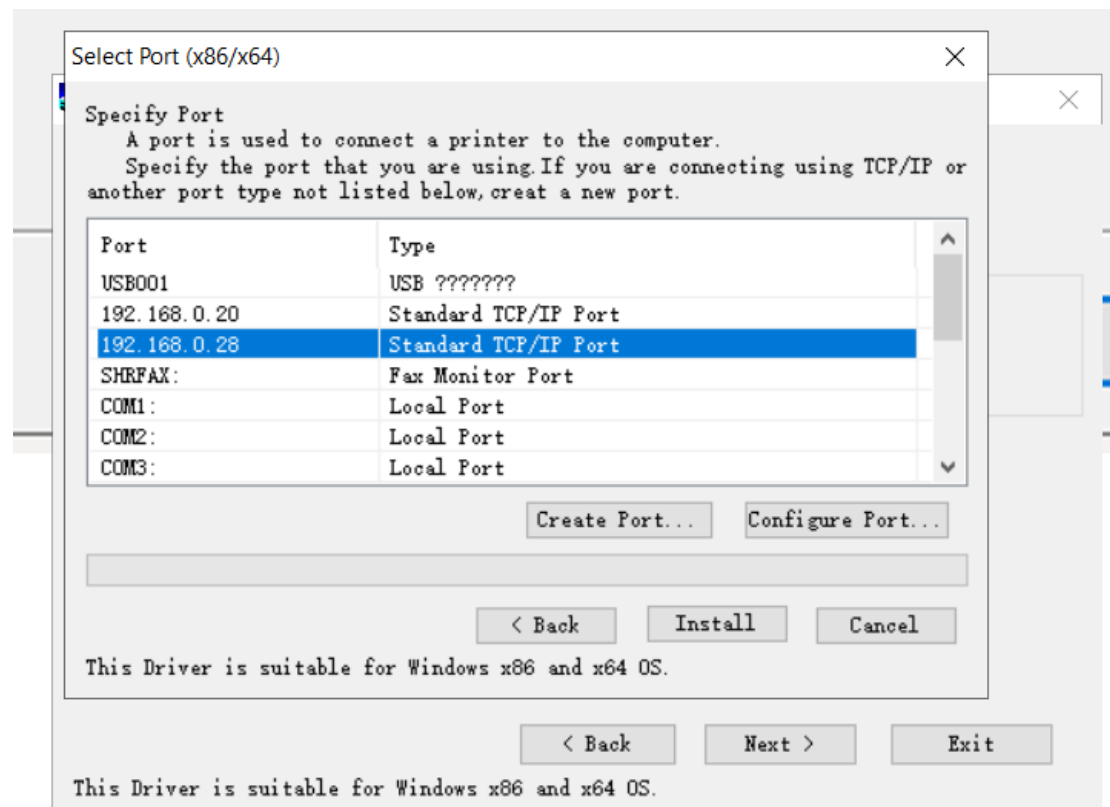This Driver is suitable for Windows x86 and x64 OS.

Choose Standard TCP/IP Port, use the printer's IP,

Choose it,

Then click "Install" til it's completed.

Now go to windows -> Printer and scanner, you should be able to see it and print test page without problem.

It's down, good luck.