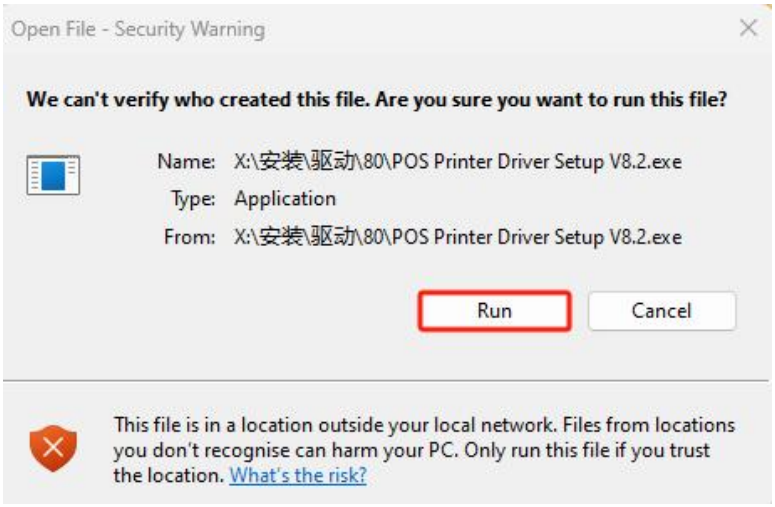
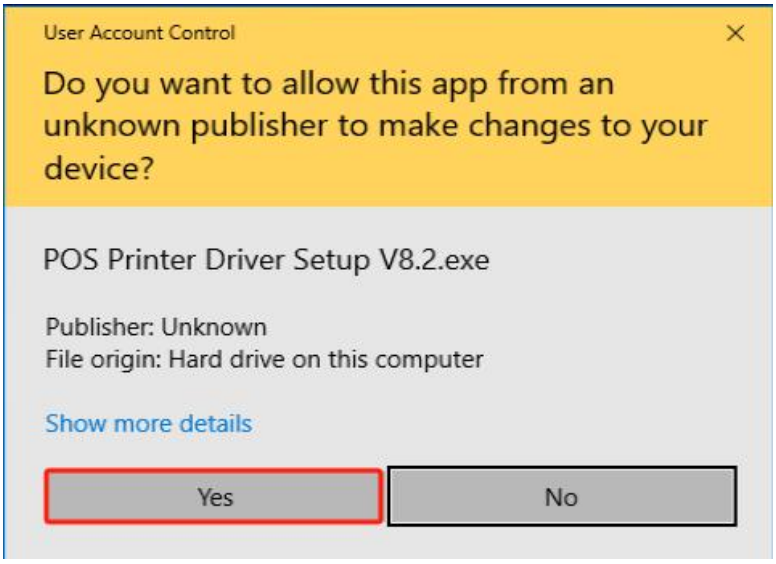
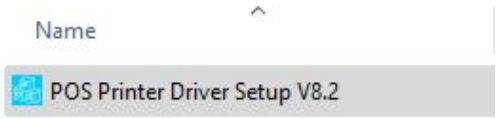
How to install the driver of Ethernet receipt printer

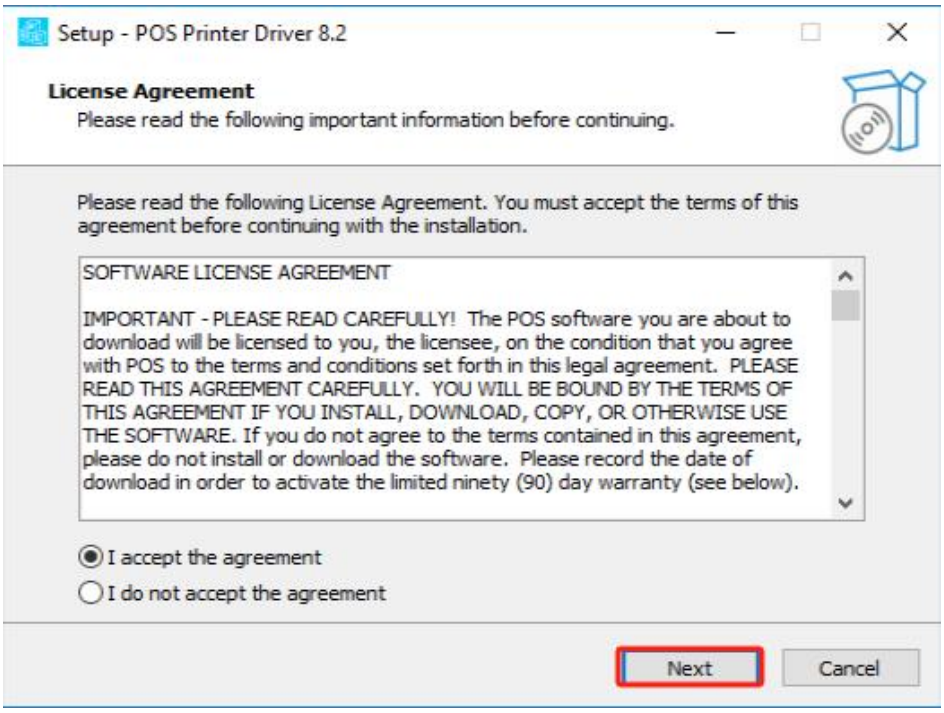
NOTE:Before installing the driver,please exit the antivirus software or computer background protection like Virus and threat protection.Because these will make the computer not allow to install the driver. If the user see some reminders about installing,please allow the driver to be installed.As shown below:

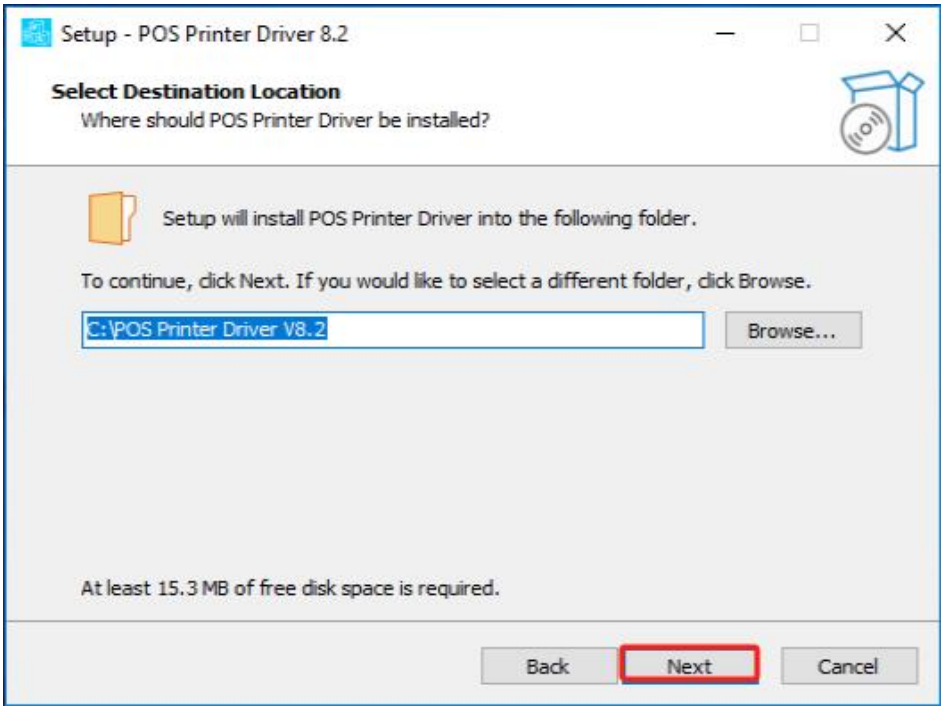


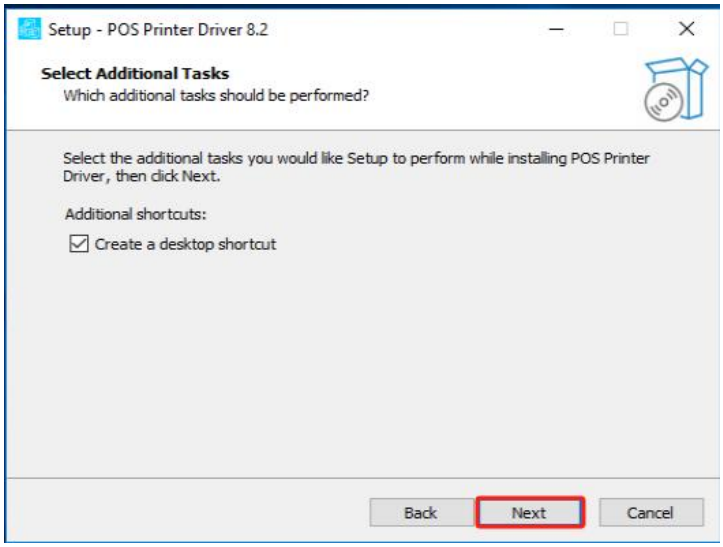


1. Open the driver,then follow the steps of the driver.As shown below:



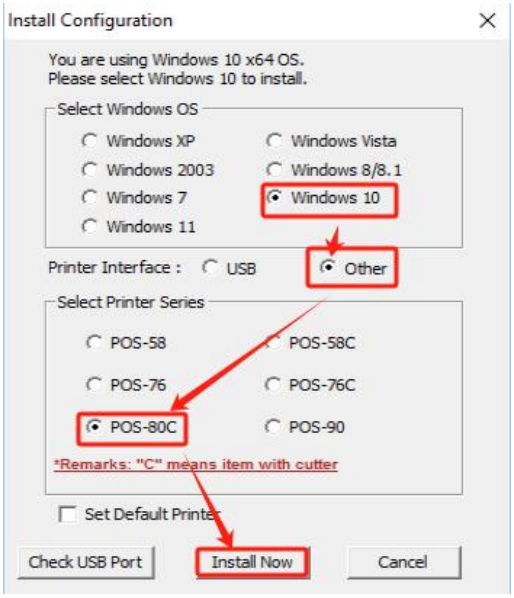


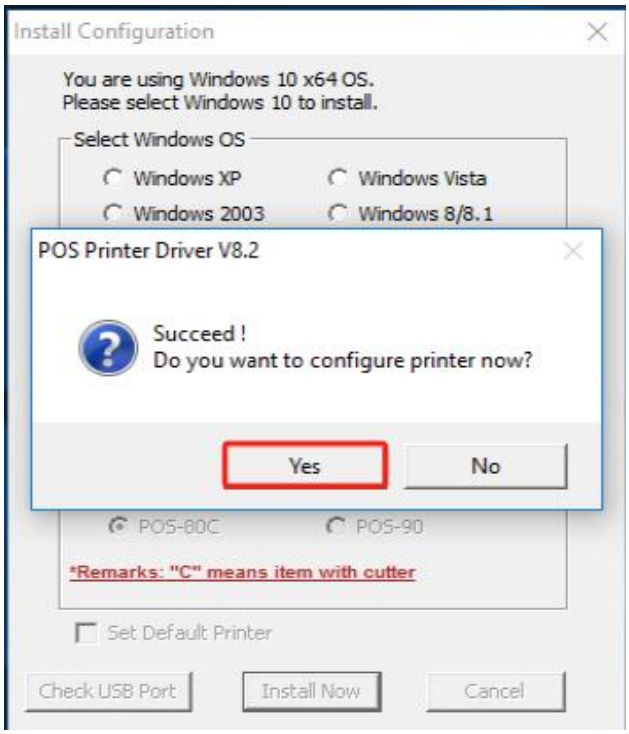




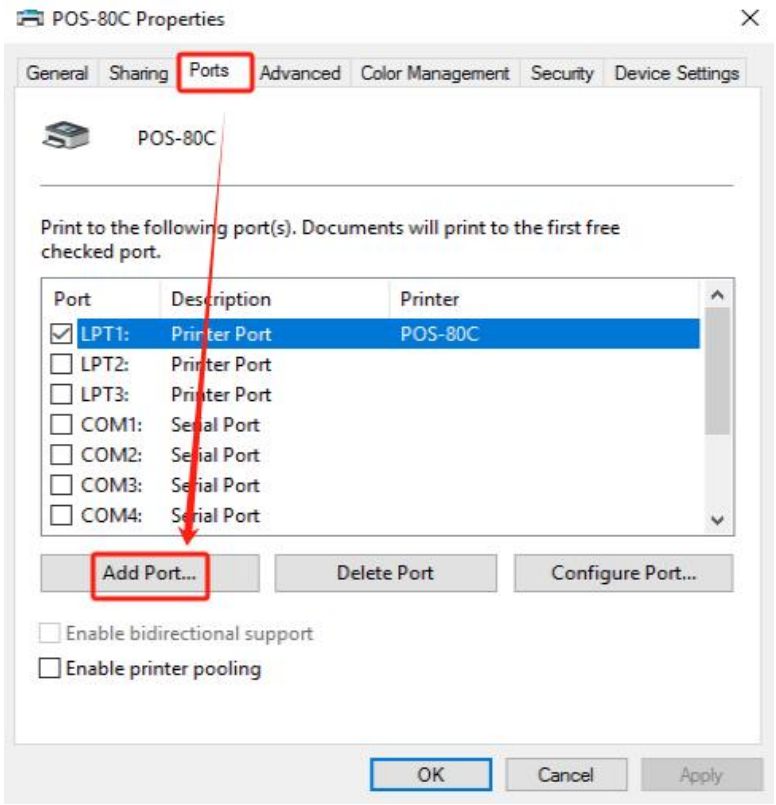


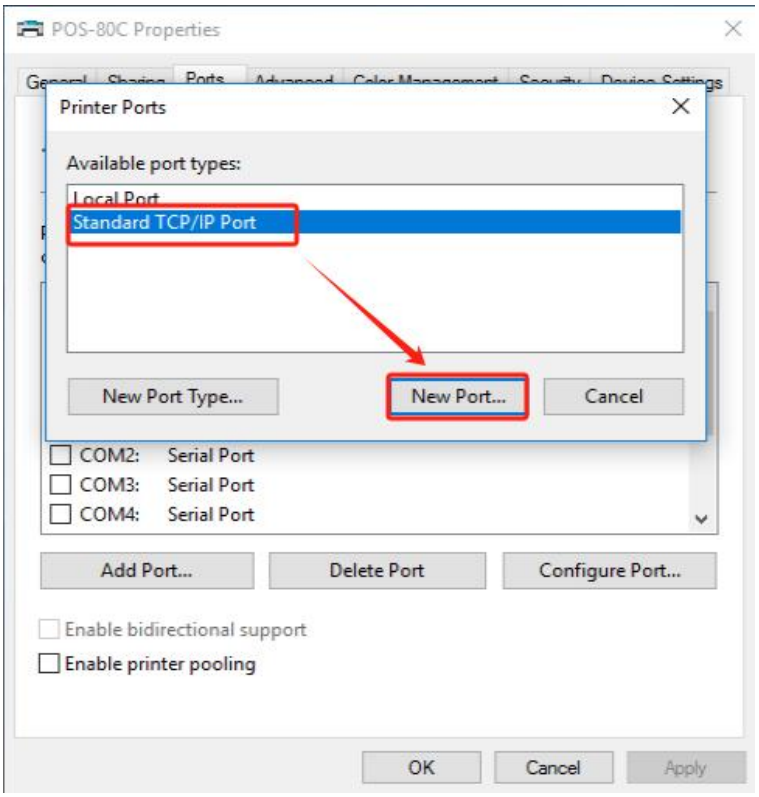
Choose corresponding windows system,interface,and printer series to install.

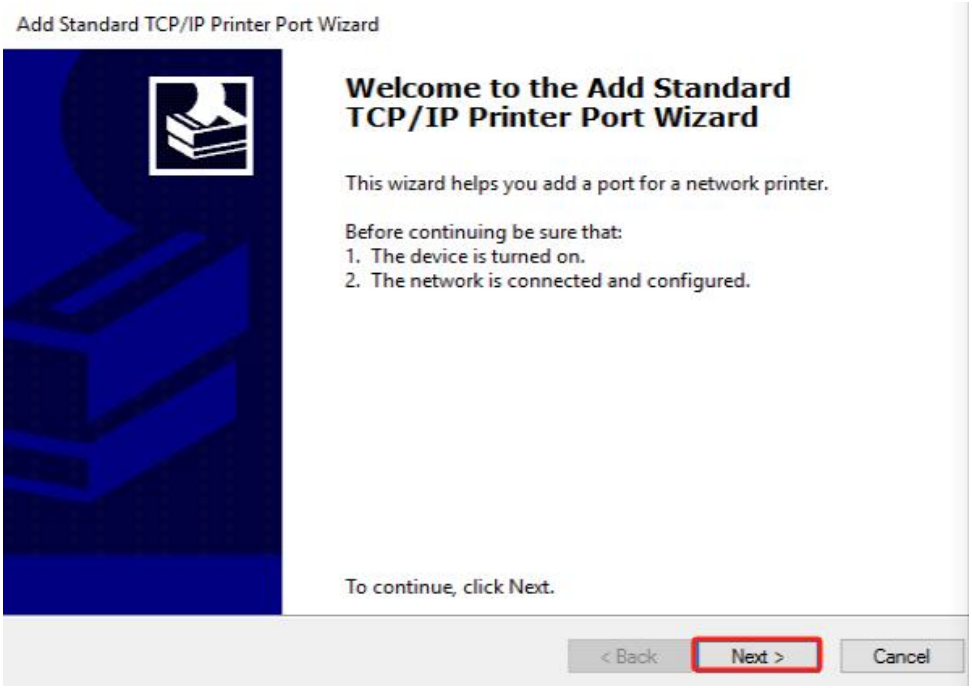




2. Set Ethernet port,as shown below:

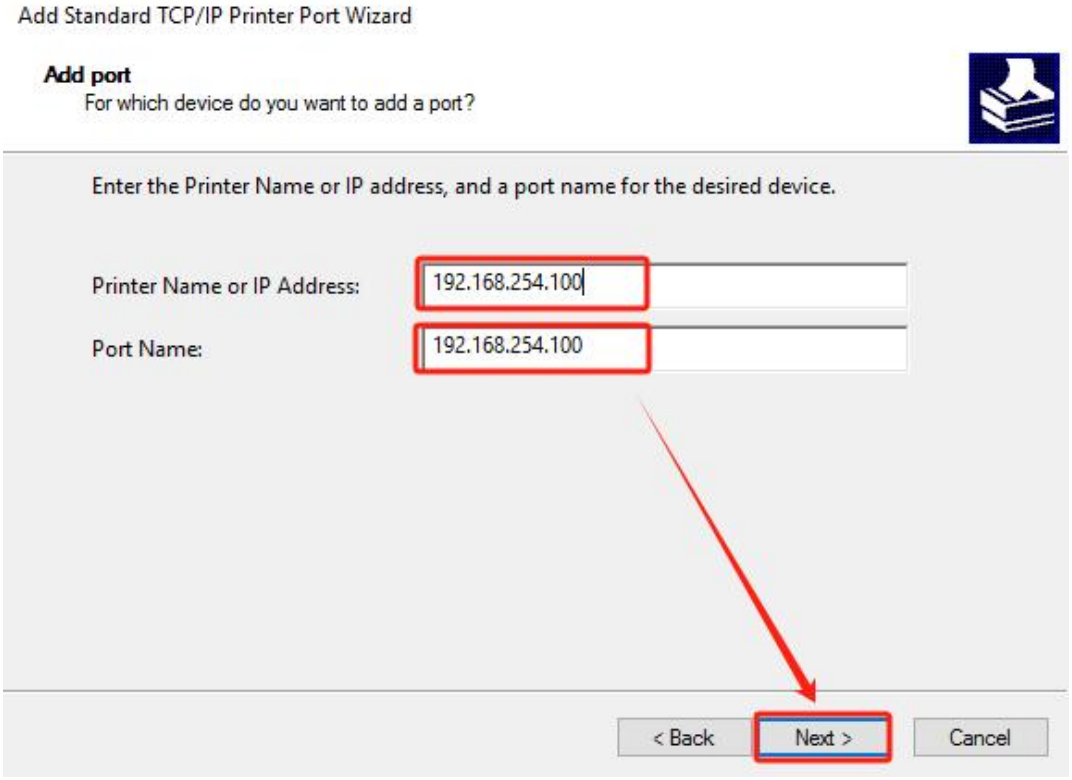


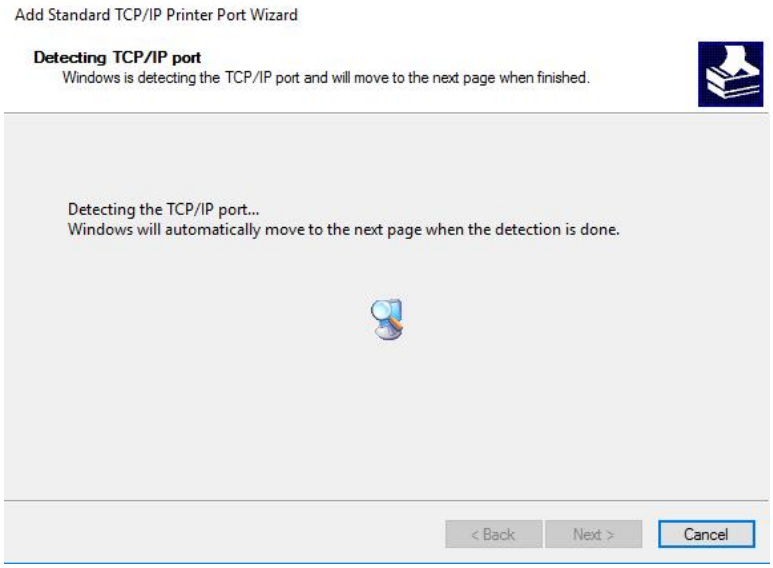


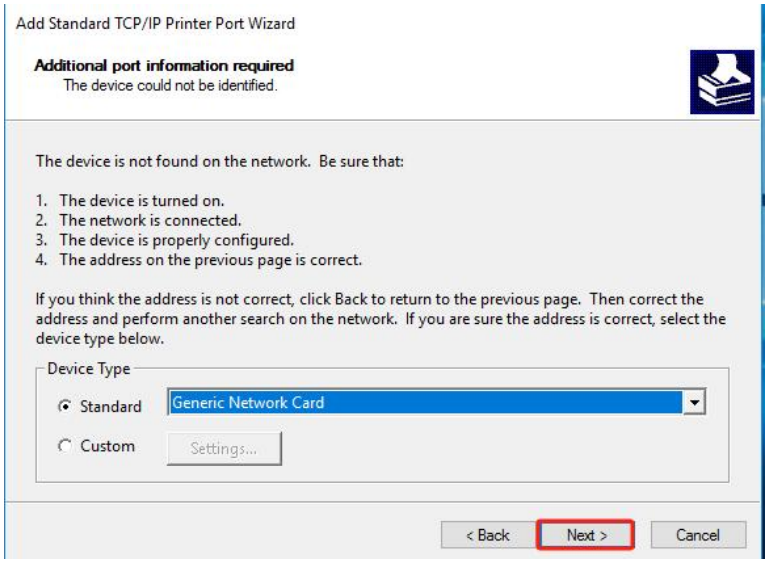


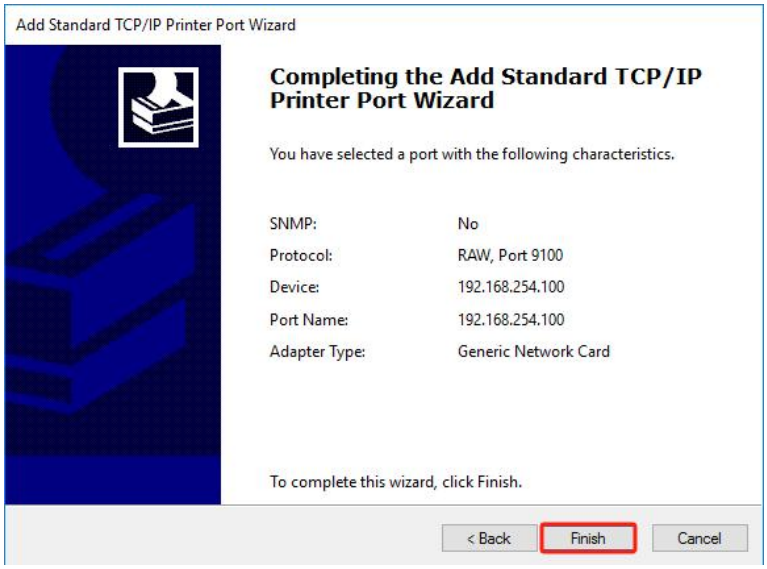
For this step,print the selftest page to check current IP address of this printer to input.


Selftest
Version : 7.013PRON
Speed : 260mm/s
Interface : USB &
Ethernet(10M/100M)
Protocols : TCP/IP
MAC address: 00-FB-70-7F-DE-8D
IP address : 192.168.254.100
Subnet Mask: 255.255.255.0
Gate Way : 192.168.254.1
Net DHCP : Disabled

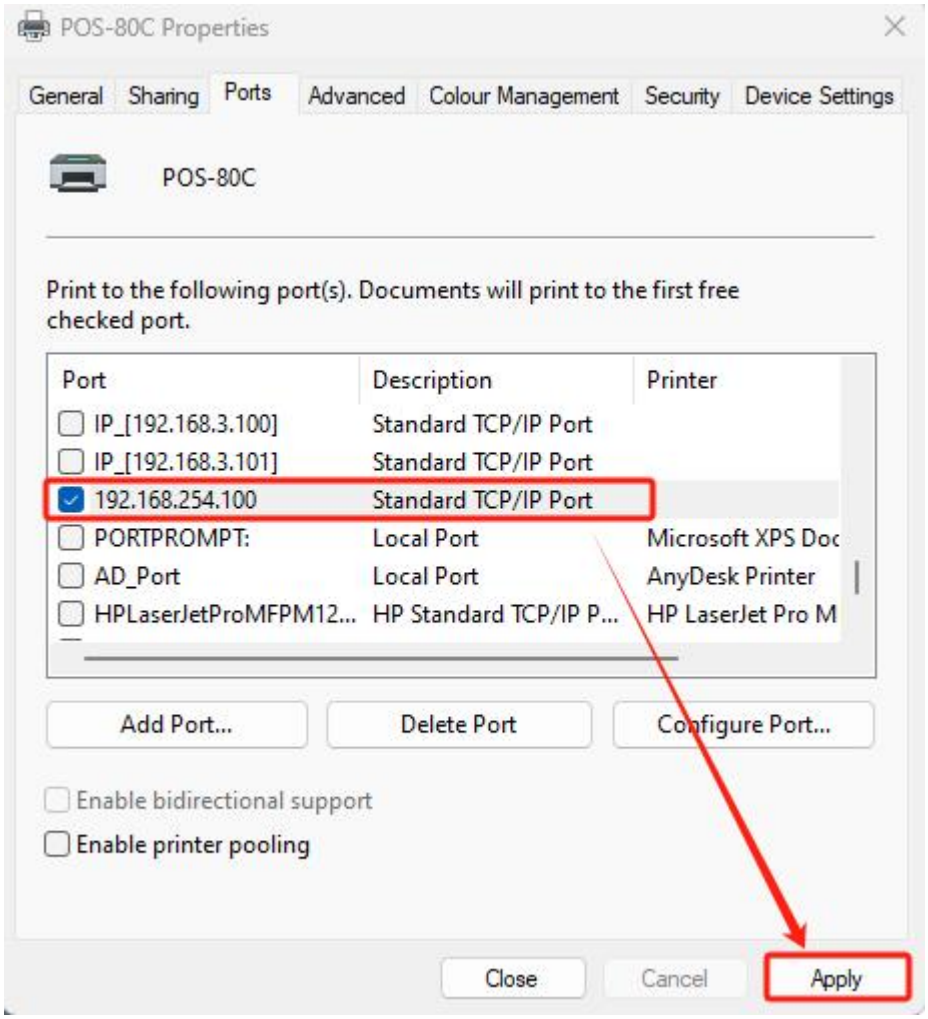

Add Standard TCP/IP Printer Port Wizard
Add port
For which device do you want to add a port?
Enter the Printer Name or IP address, and a port name for the desired device.
Printer Name or IP Address:
192.168.254.100
Port Name:
192.168.254.100
< Back
Next >
Cancel

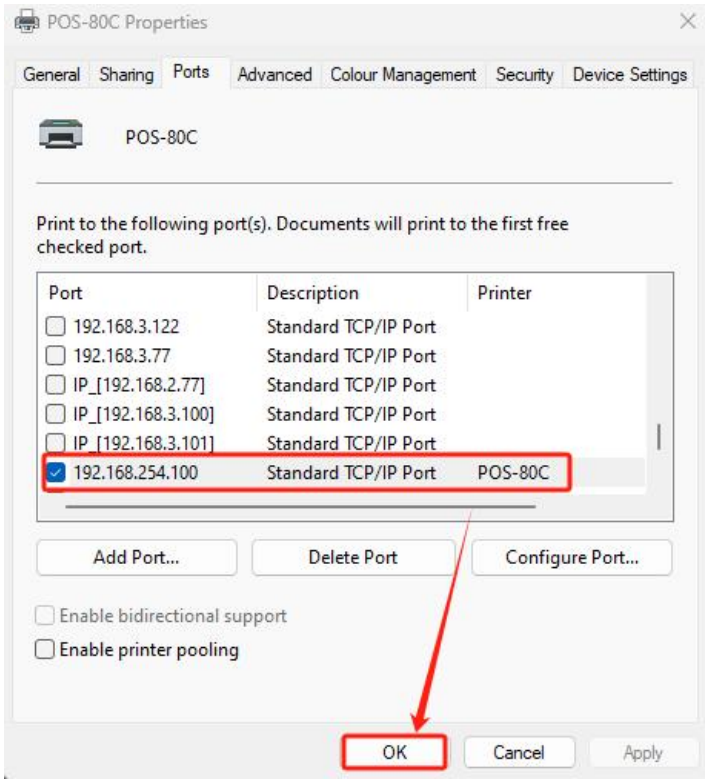




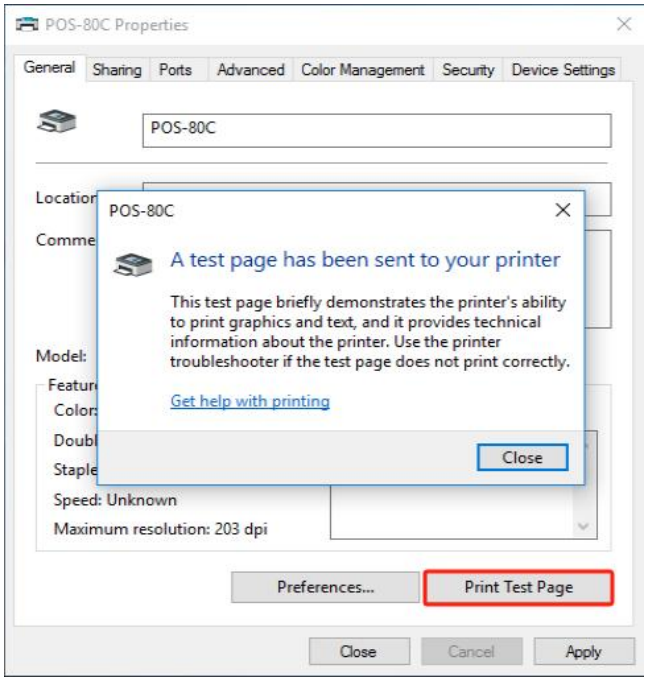


Apply this new Ethernet port.


POS-80C Properties
General
Sharing
Ports
Advanced
Colour Management
Security
Device Settings
POS-80C
Print to the following port(s). Documents will print to the first free checked port.
Port
Description
Printer
IP_[192.168.3.100]
Standard TCP/IP Port
IP_[192.168.3.101]
Standard TCP/IP Port
192.168.254.100
Standard TCP/IP Port
PORTPROMPT:
Local Port
Microsoft XPS Doc
AD_Port
Local Port
AnyDesk Printer
HPLaserJetProMFPM12...
HP Standard TCP/IP P...
HP LaserJet Pro M
Add Port...
Delete Port
Configure Port...
Enable bidirectional support
Enable printer pooling
Close
Cancel
Apply


POS-80C Properties
General
Sharing
Ports
Advanced
Colour Management
Security
Device Settings
POS-80C
Print to the following port(s). Documents will print to the first free checked port.
Port
Description
Printer
192.168.3.122
Standard TCP/IP Port
192.168.3.77
Standard TCP/IP Port
IP_[192.168.2.77]
Standard TCP/IP Port
IP_[192.168.3.100]
Standard TCP/IP Port
IP_[192.168.3.101]
Standard TCP/IP Port
192.168.254.100
Standard TCP/IP Port
POS-80C
Add Port...
Delete Port
Configure Port...
Enable bidirectional support
Enable printer pooling
OK
Cancel
Apply

3.Print Test Page,if the test page can be printed,it shows that the computer is connected with the printer by Ethernet port.



Test Page:

