How to configure an IP address for a network port machine:

There are three ways to configure the IP address of the printer:

First,configure directly by the test tool software in the CD delivered with the printer;

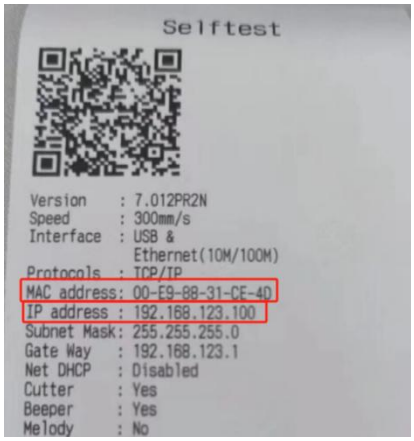
Second,configure directly by opening the WEB;

Third,configure by sending command;

I. Configure by the test tool,as follows:

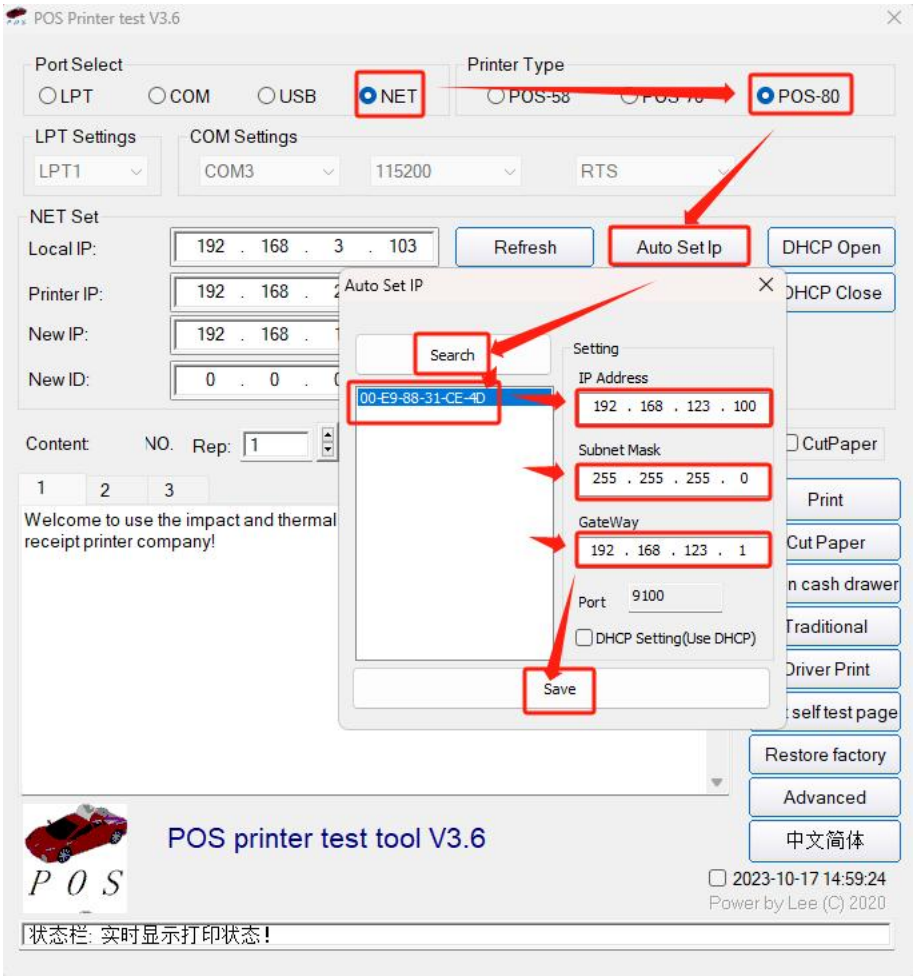
Print selftest,check the ip address of the current printer,(default ip address:192.168.123.100).

1.The method of printing selftest manually:When the printer is connected with power, then turn off, press “FEED” button and turn on at the same time, 2 seconds later release “FEED” button, a complete selftest will be printed out to show printer settings.As shown below:



2.After checking the ip address,connect the computer to the printer

through a hub, switch, or directly with a network cable (direct connection method).(Note: If connected through a router, it may not be modified.)After connecting,open the test tool to modify.As shown below:



NOTE:

2.1 Port Select--NET;

2.2 Printer Type--POS-80;

2.3 Click Auto Set Ip,click Search for currently connected network port printer;

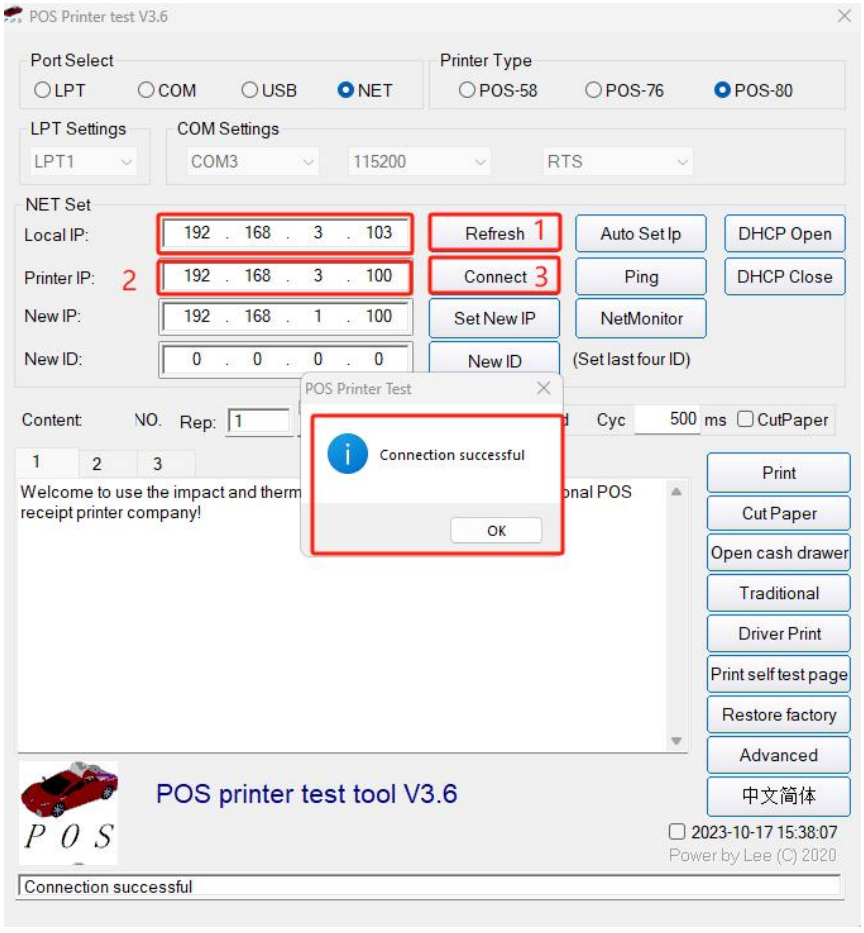
2.4 Click corresponding MAC address then modify the IP address

and Gateway.

2.5 Save.

3.Print Selftest to check modified IP address,as shown below:



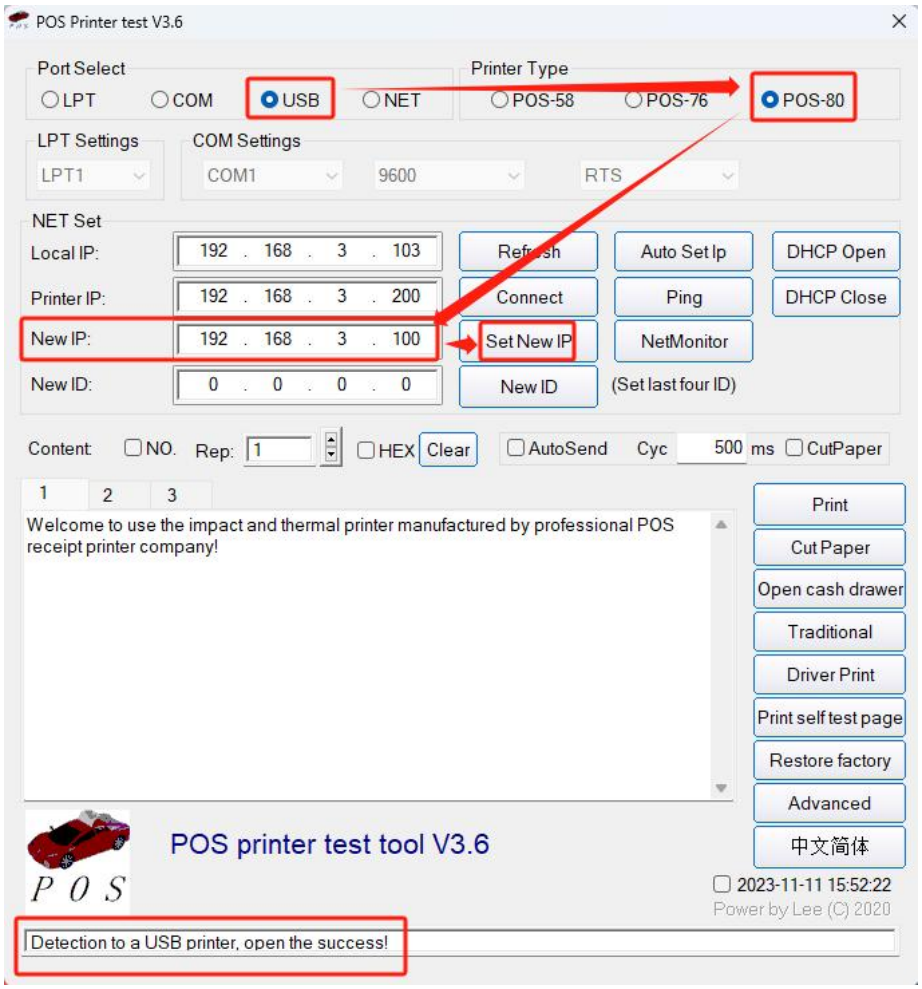


3.1 Click Refresh--get current IP address of the computer.

3.2 Input the new modified IP address;

3.3 Click Connect.If it shows Connection successful,the IP address is valid.If it shows Connection fails,please modify the ip address again,the last number of the IP address should be bigger than 200.

OR If the printer is with a USB port,directly input new ip address by USB port.Click Print or Cut Paper(if the printer can print or cut paper, it is connected.)as shown below:



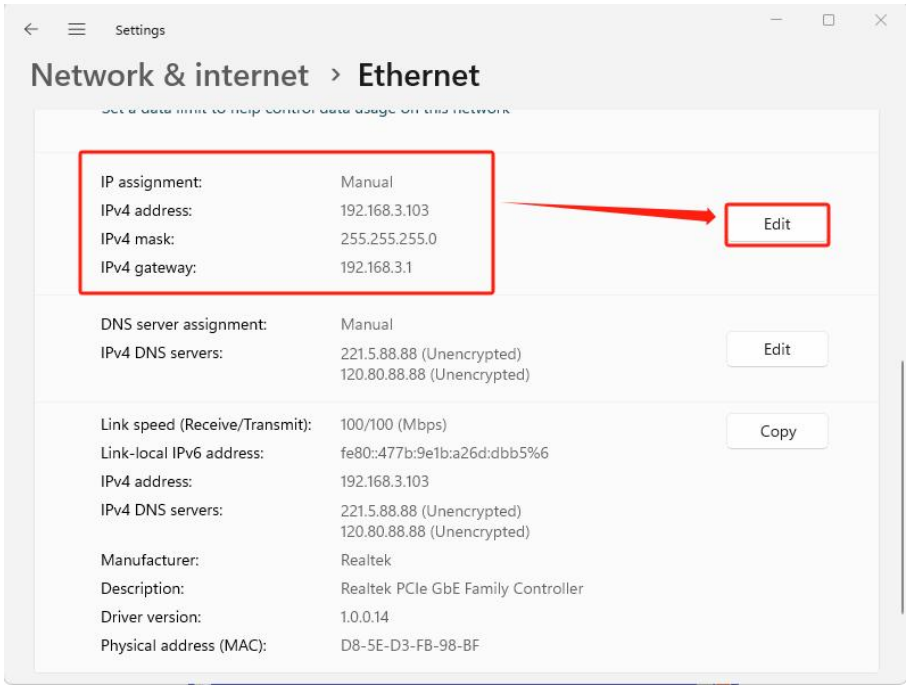
Click Set New IP,the beeper of printer will sound.Then print a selftest page to check.

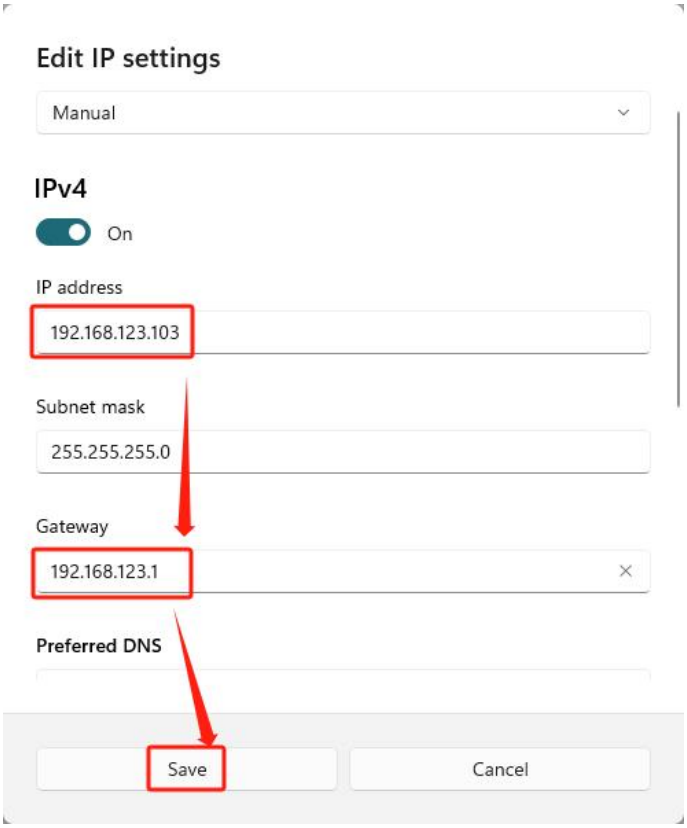


II.Configure by the WEB,as follows:

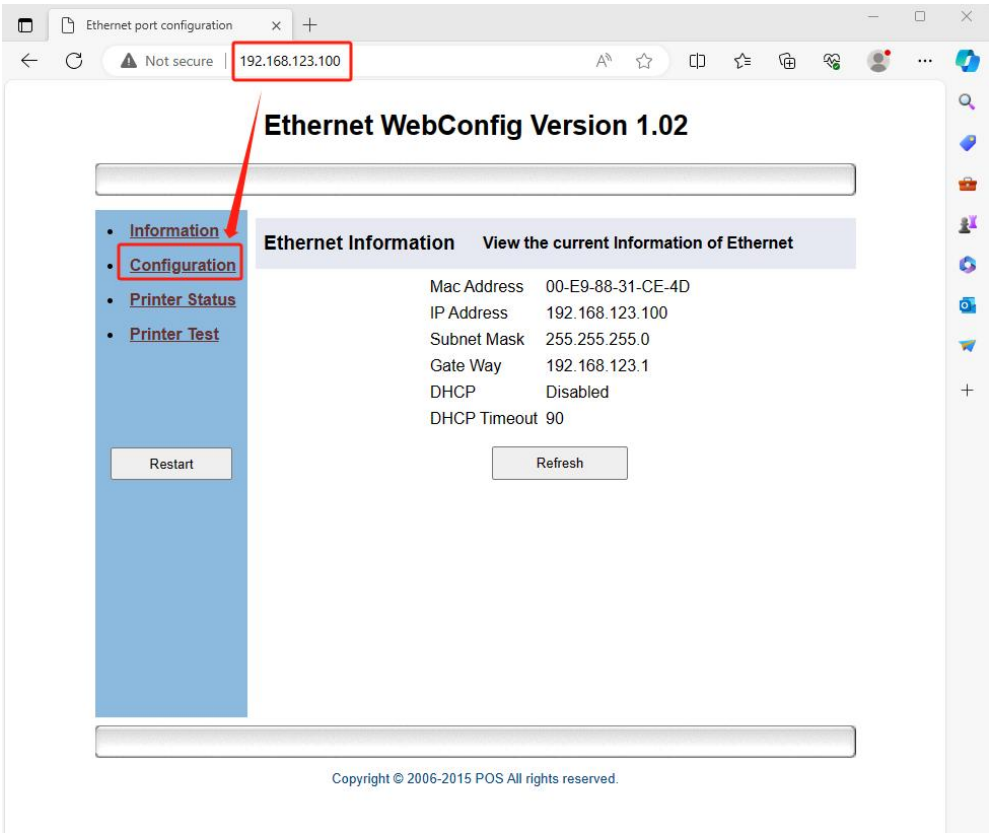
1. Modify the ip address of the computer to the IP address on the **same network segment** as the printer:192.168.123.xxx,then connect to the printer directly with a network cable (direct connection method).(Note: If connected through a router, it may not be modified.)As shown below:

Open Network & internet settings--Ethernet Properties--Edit the ip address of the computer.

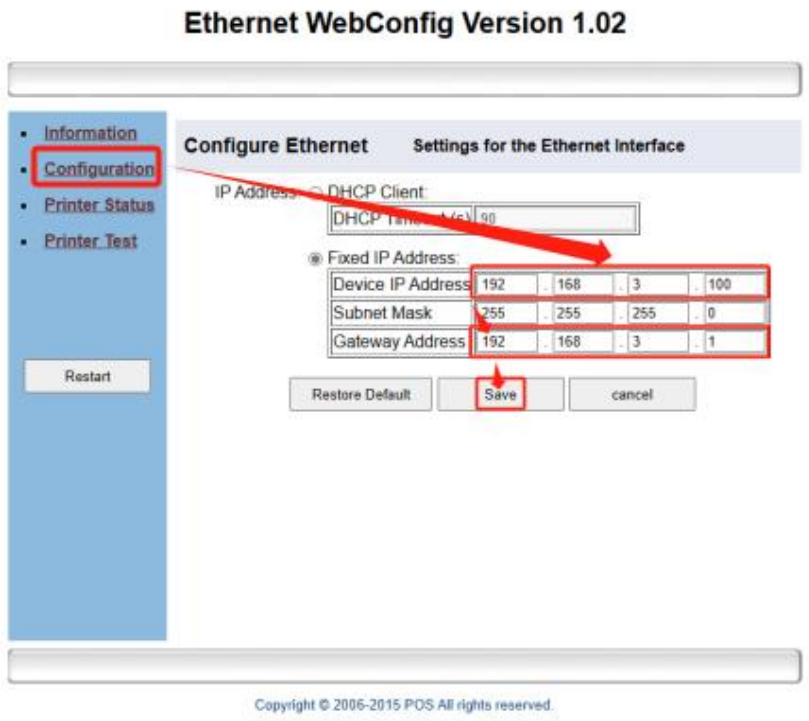




2. Open the browser,input the default ip address of the printer then enter the Web page.



3.Click Configuration.Input new Device IP Address,then input corresponding Gateway Address.Click Save.



4.Print selftest page.



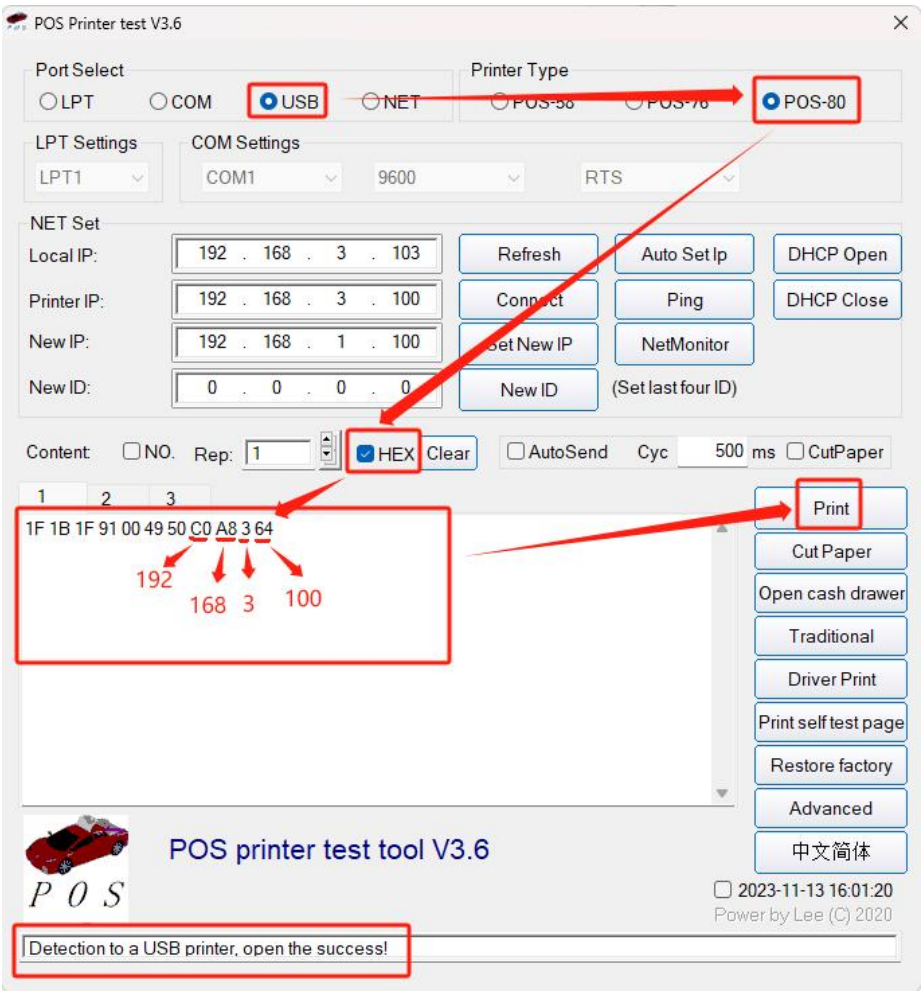
The selftest page indicates that the modification is successful. This method is suitable for all network port printers.

Note: The printer and the computer must be on the same network segment,you can enter the WEB.

III.Configuration by sending command,as follows:

If the printer is with a USB port,directly send command by USB port.Click Print or Cut Paper.(if the printer can print or cut paper, it is connected.)As follows:

Command: 1F 1B 1F 91 00 49 50 ip1~ip4



NOTE:

1. Check **HEX**.

2. Enter the command to change the IP in the content box.The last four digits of this command should be converted from decimal to hexadecimal then input.

3. The mouse cursor is positioned at the end of the command and press the ENTER button.Click print.The beeper of printer will sound.Then print a selftest page to check.

