

Wi-Fi setting

NOTE:

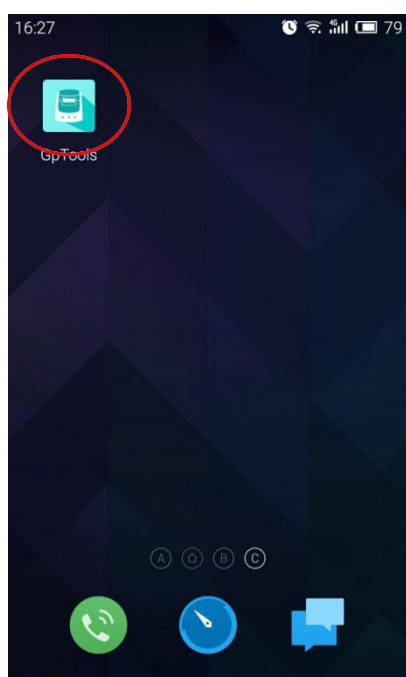
Please select the current printer model and port type to be used during installation.

To know about the printer model and port type, please refer to the product information which labeling at the bottom of the printer.

Here take PT-280 for example; other models such like 58 series, 76 series, and 80 series printers are similar.

1) Changing IP via Gpools

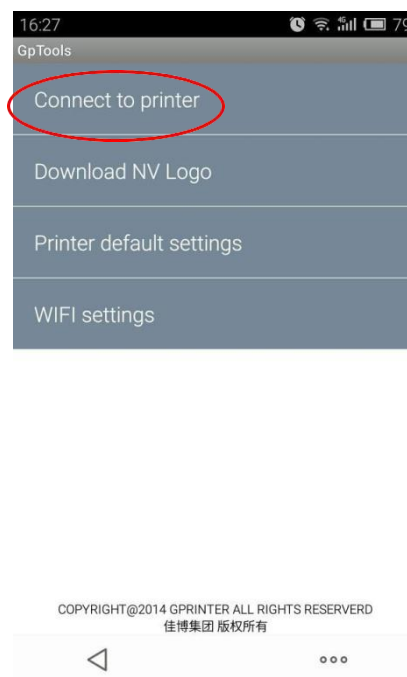
1.1 Download and install GpTools.



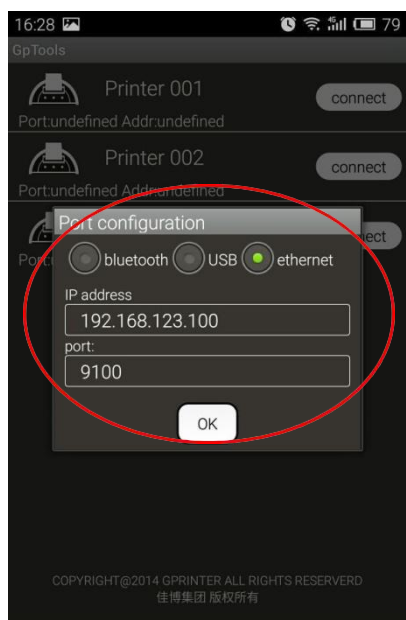
1.2 Connect Gprinter_WiFi



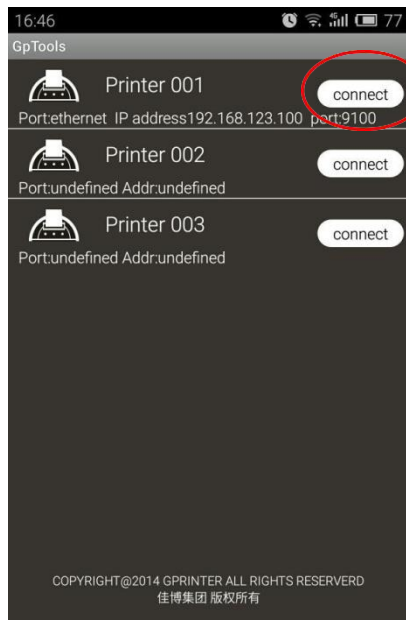
1.3 Connect to printer.



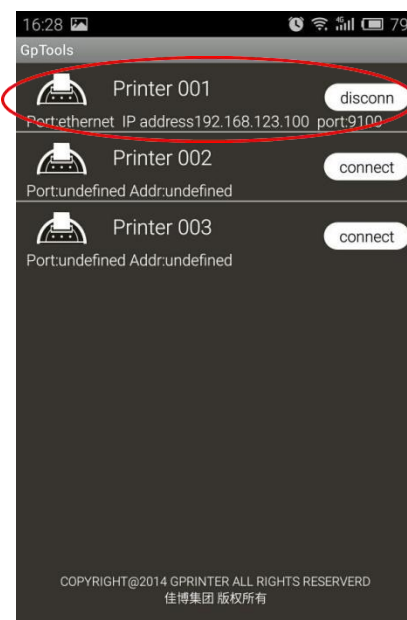
1.4 Choose Printer 001 and Set IP address and port number.



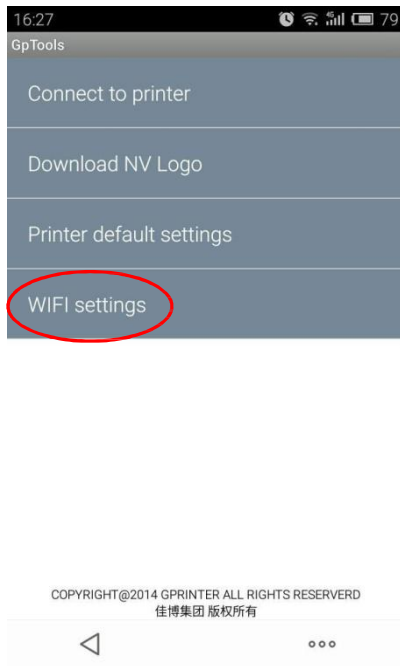
1.5 Click "connect".



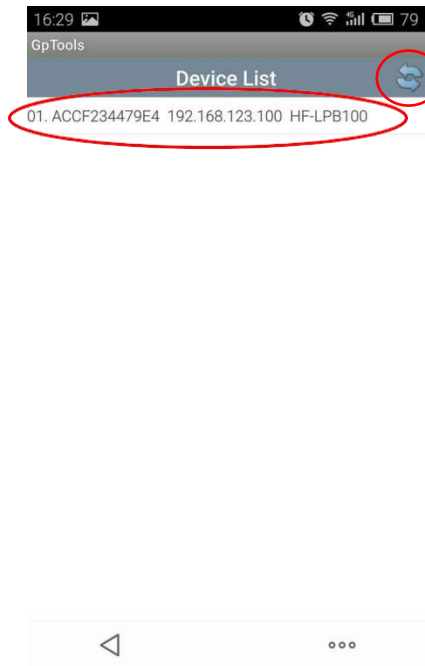
1.6 Connected.



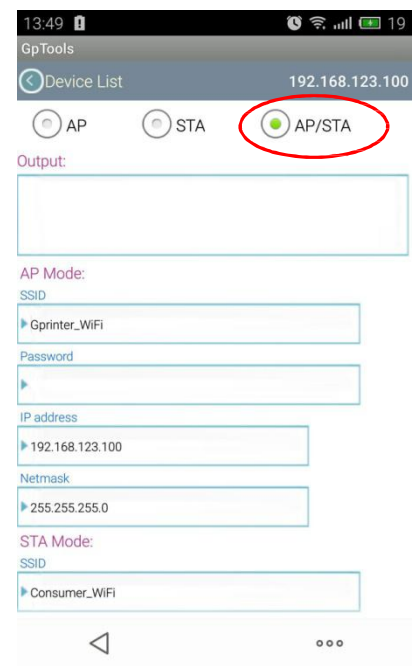
1.7 Click WiFi setting.



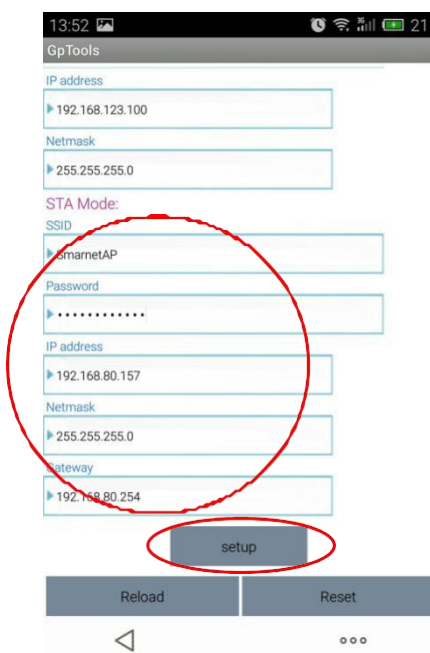
1.8 Click "device".



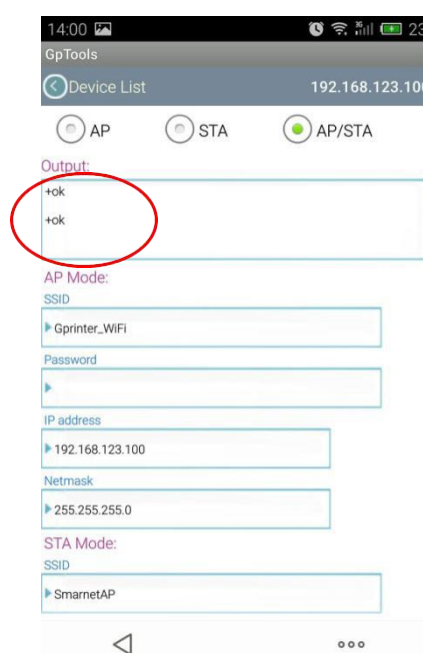
1.9 Select AP/STA.



1.10 Enter wireless router details, set static IP address then click setup



1.11 AP/STAmode setting successful



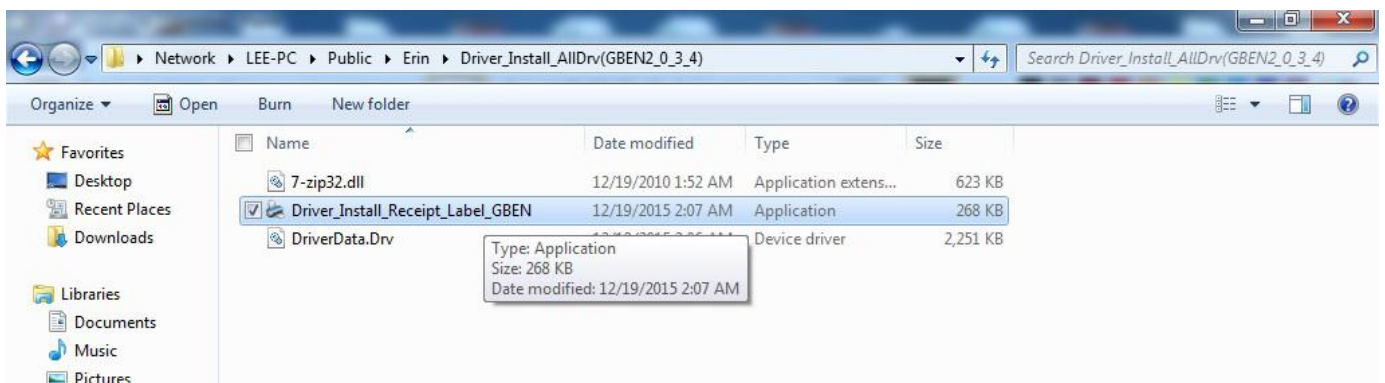
NOTE:

- * Please be noted that you can set any IP under Gateway but avoid conflict to any current computers IP.
- * After setting STA mode, restart the WIFI printer for changes to take effect.
- * Turn on the printer, press FUNC button, prints interface information showing current static IP 192.168.80.157



2) PC connection setting

2.1 Double-click the Windows Driver Installation file (Driver_Install_Receipt_Label_GBEN.exe) to begin driver installation.



2.2 Select PT280 and the TCP/IP port to be used and click the "Install" button.

Configure & Install

Driver Name: **PT280** Printer Name: PT280

☒ Set Default Printer

Specify Port

Specify the port that you are using.
The program help you to configure the printer port during installation.

Port	Description
Serial port	The program will select a available serial port during instalation
USB port	The program will select a available USB port automatically
Parallel port	The program will prompt you to select a parallel port before install
TCP/IP port	The program will prompt you to create a TCP/IP port or configure

Current Systems is Microsoft Windows 7 32-bit

Install Cancel

2.3 Click next button

Add Standard TCP/IP Printer Port Wizard

Welcome to the Add Standard TCP/IP Printer Port Wizard

This wizard helps you add a port for a network printer.

Before continuing be sure that:

1. The device is turned on.
2. The network is connected and configured.

To continue, click Next.

< Back **Next >** Cancel

2.4 Enter printer IP 192.168.80.157 and then click “next” button

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: 192.168.80.157

Port Name: 192.168.80.157

< Back Next > Cancel

2.5 Click next button

Add Standard TCP/IP Printer Port Wizard

Additional port information required
The device could not be identified.

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.

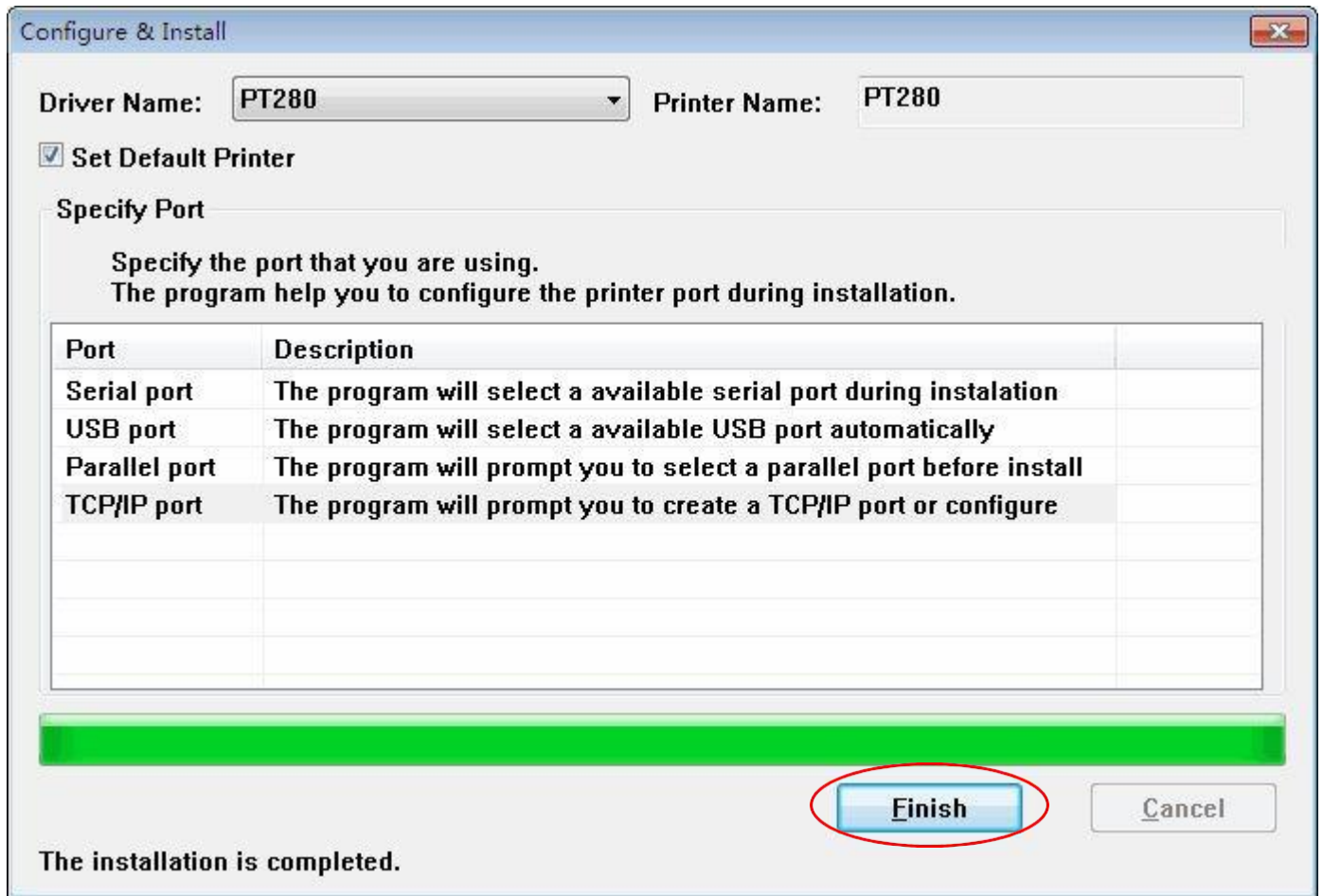
Device Type

☒ Standard Generic Network Card

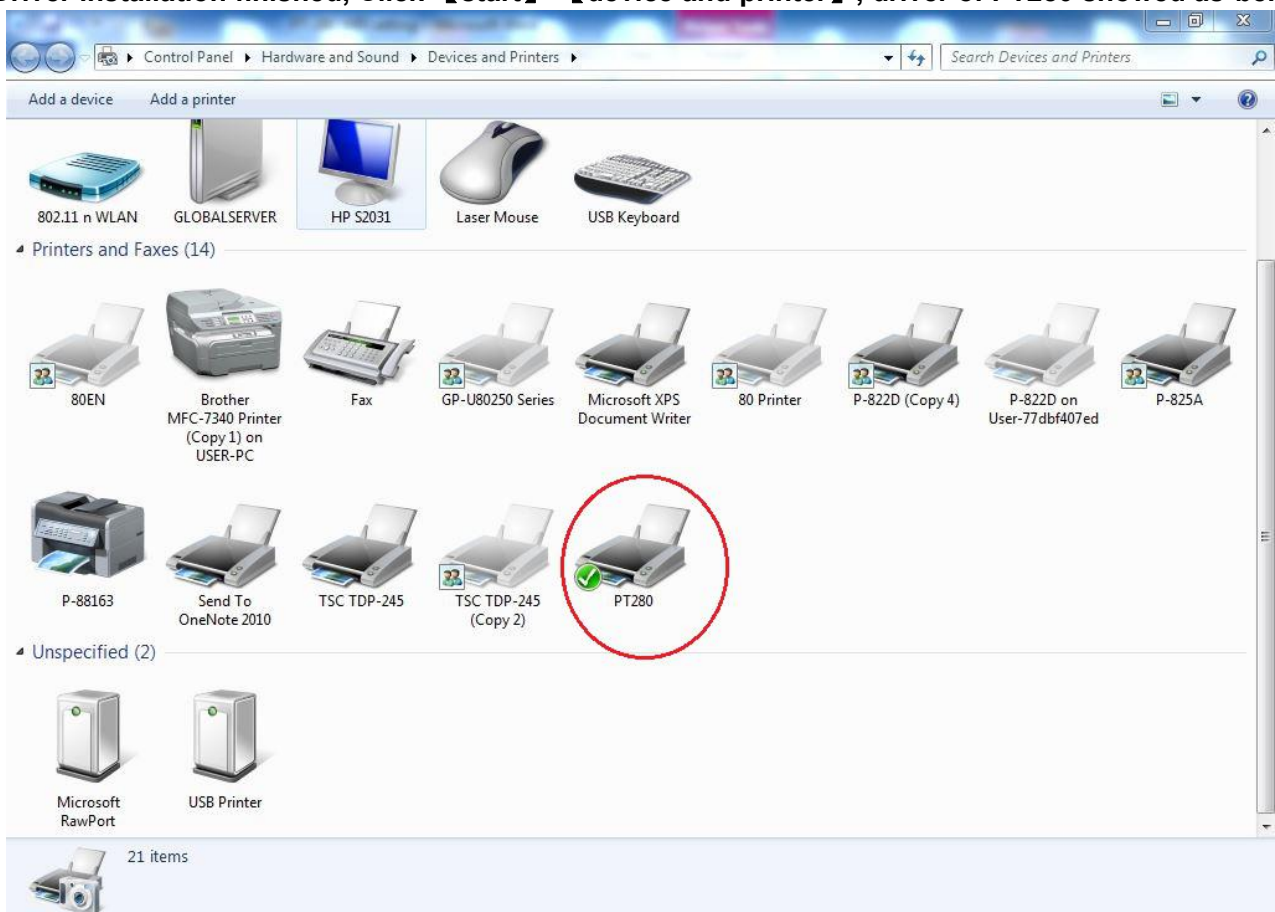
☐ Custom Settings...

< Back Next > Cancel

2.6 Click the “Finish” button.



2.7 Driver installation finished, Click 【start】 - 【device and printer】 , driver of PT280 showed as bellow:



2.8 Click the “Print Test Page” button and check printing status. Proper installation of the driver is indicated if the test page is printed normally.

