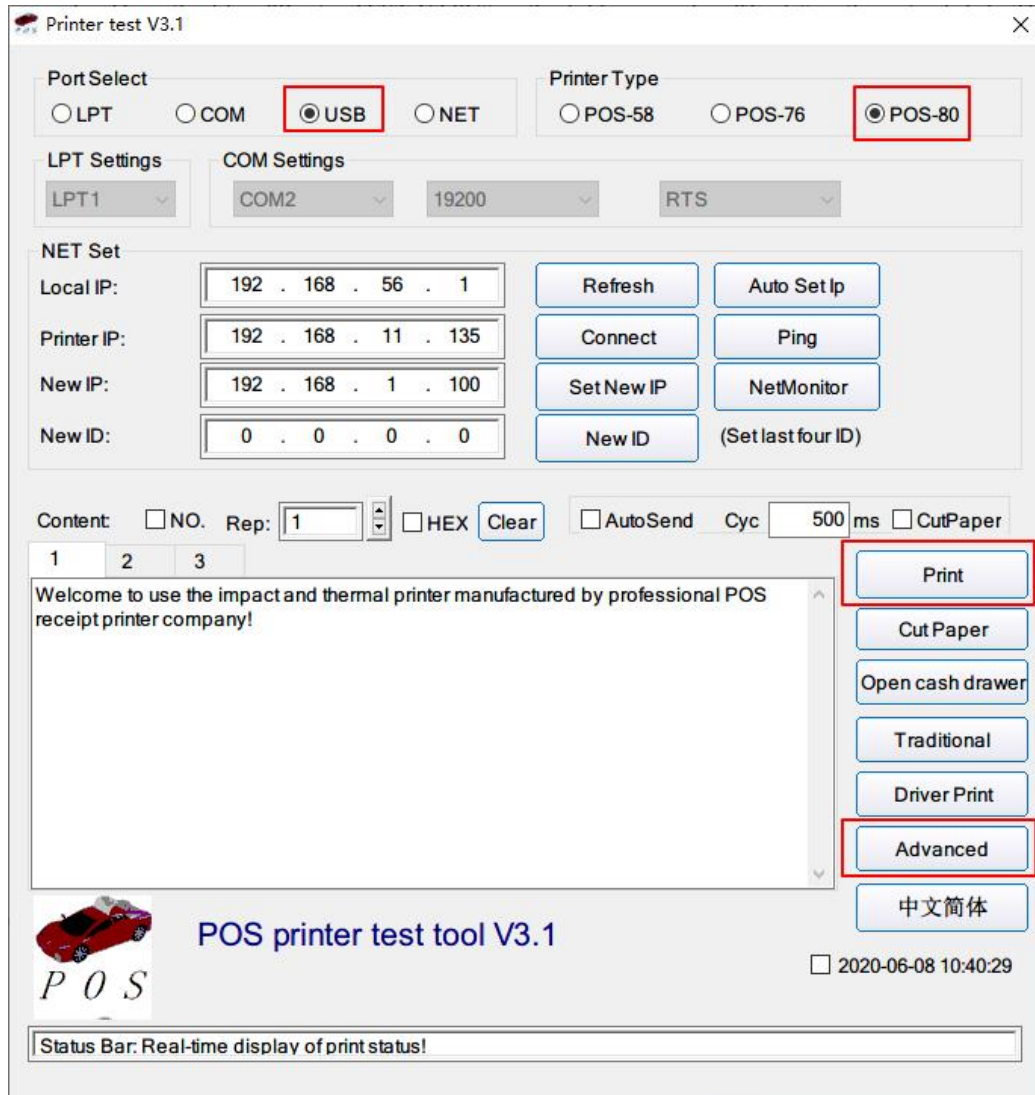


Settings of the Wifi Printer

1、Open the file—“Printer TEST V3.1C”(or the other version Printer test utility) in the folder named as “Tools” in the optical disk. Then start Printer software and follow the steps to set the printer. See the picture followed.



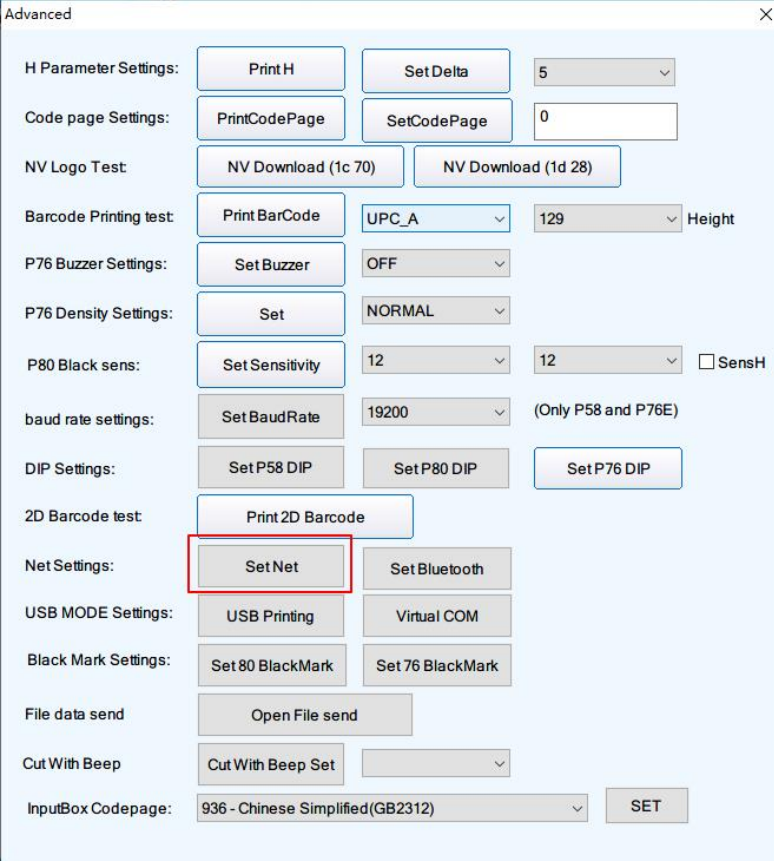
“1” Choose your Printer Model—“POS-80”

“2” Choose “USB Communicative Port “Option

“3” Click the “Print” button to test whether the printer is working.

“4” Via doing the above settings, the printer is tested to be working. Then click the “Advanced” option.

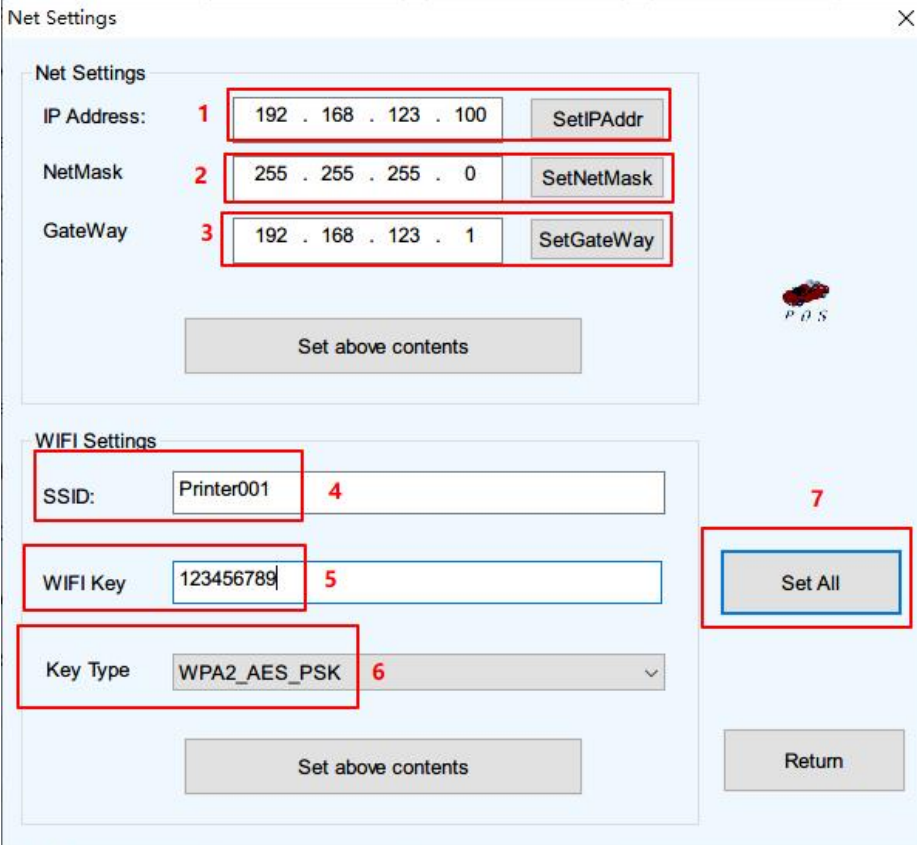
2、Click the “Advanced”. Then the corresponding window is popped up. See the picture:



The "Advanced" settings window contains various configuration options. The "Set Net" button under the "Net Settings" section is highlighted with a red rectangle.

Section	Option	Value
H Parameter Settings:	Print H	
	Set Delta	5
Code page Settings:	PrintCodePage	
	SetCodePage	0
NV Logo Test:	NV Download (1c 70)	
	NV Download (1d 28)	
Barcode Printing test:	Print BarCode	
	UPC_A	129
P76 Buzzer Settings:	Set Buzzer	OFF
P76 Density Settings:	Set	NORMAL
P80 Black sens:	Set Sensitivity	12
		12
baud rate settings:	Set BaudRate	19200
		(Only P58 and P76E)
DIP Settings:	Set P58 DIP	
	Set P80 DIP	
	Set P76 DIP	
2D Barcode test:	Print 2D Barcode	
Net Settings:	Set Net	
	Set Bluetooth	
USB MODE Settings:	USB Printing	
	Virtual COM	
Black Mark Settings:	Set 80 BlackMark	
	Set 76 BlackMark	
File data send	Open File send	
Cut With Beep	Cut With Beep Set	
InputBox Codepage:	936 - Chinese Simplified(GB2312)	SET

3、Click the “SetNet” options, and follow the steps to set up the Network information. See the following pictures:



The "Net Settings" window is divided into two main sections: "Net Settings" and "WIFI Settings". The "Set All" button in the "WIFI Settings" section is highlighted with a red rectangle.

Section	Option	Value
Net Settings	IP Address:	192 . 168 . 123 . 100
	NetMask	255 . 255 . 255 . 0
	GateWay	192 . 168 . 123 . 1
WIFI Settings	SSID:	Printer001
	WIFI Key	123456789
	Key Type	WPA2_AES_PSK

“1” Set up the Printer’s IP address.

“2” Set up the Subnet Mask.

“3” Set up the Gateway.

“4” WIFI SSID address settings Note: the SSID address is the name of your Wireless Router’s name.

For example, if the address of the current Router (SSID) is: *Pinter001*, then this SSID address should be typed in the tab of “SSID”.

“5” WIFI password settings Note: the password of the Wireless Router

For example, if the WIFI’s current password is: *123456789*, then this password should be typed in the tab of “WIFI password”.

“6” Encryption type of WIFI SSID settings Note: the encryption type of the Wireless Router.

For example, if the encryption type of the Router (SSID) is: *WPA_TKIP_AES_PSK*, then this information should be selected in the tab of “SSID Encryption type”.

“7” After filling the above information, click the “Set All” option. The printer will has “BEEP” sounds, then the printer restart automatically.