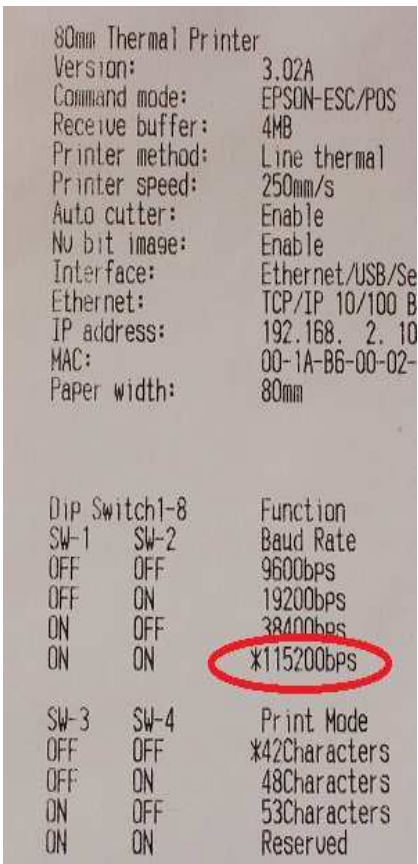How to set the wifi printer

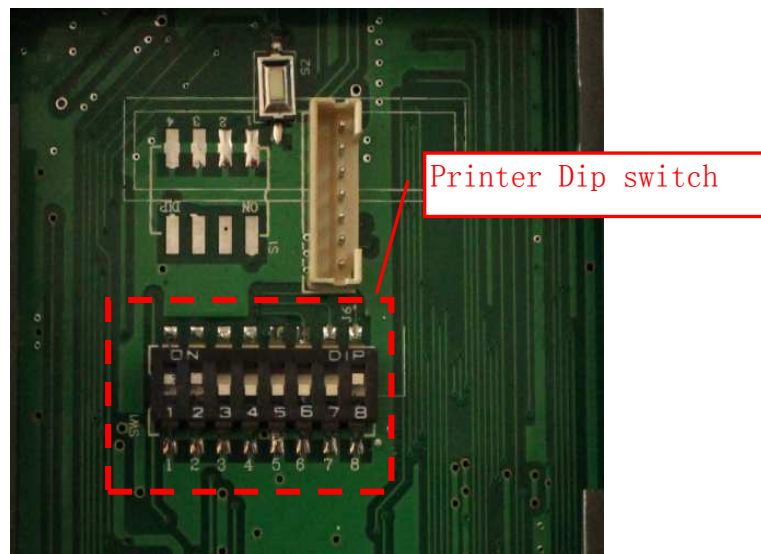Check the printer baud rate setting:

the printer baud rate should be 115200,
check this item on the printer selftest page
how to get self-test page?
a)turn off the printer;
b)hold on the feed button and trun on the printer in the
meantime,the printer will print out selftest page.
The Dip switch is located on the bottom of the printer.
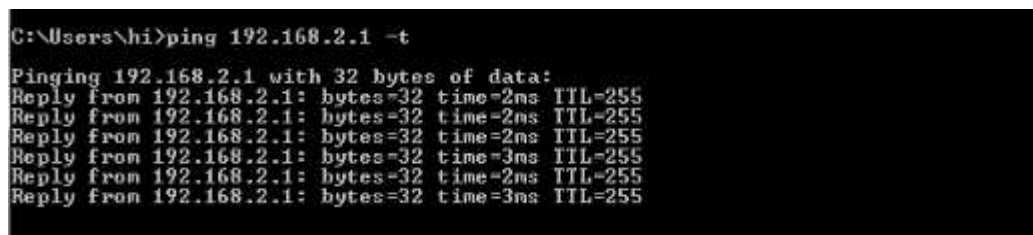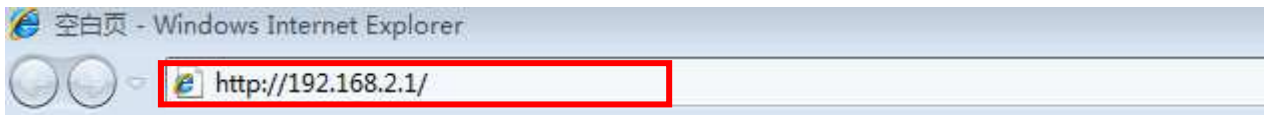

Printer Dip switch

1)Default SSID:Simple-Wifi

After connecting this SSID,
You can check the connection by inputing ping command
windows start>run>ping 192.168.2.1 -t
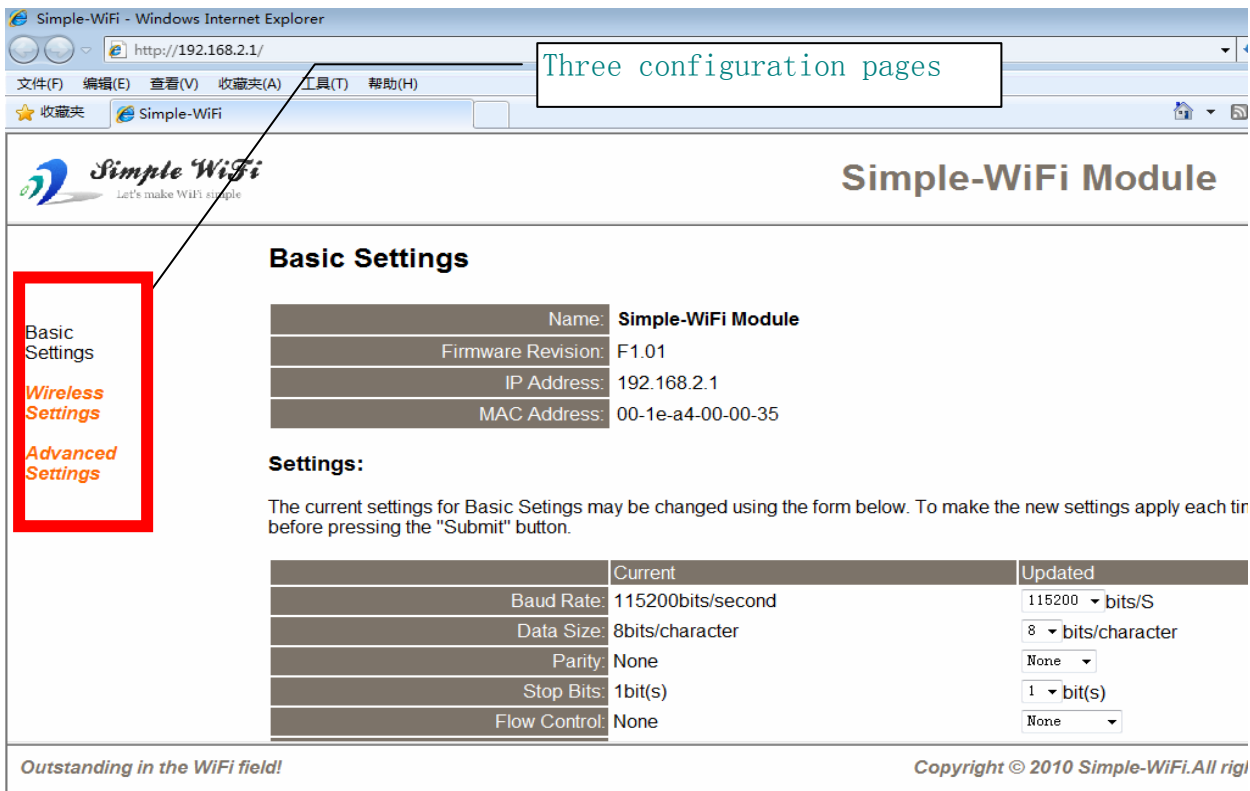If it's ok,then you can see a picture as below figure:

2)Open a web browser,Input the default IP;

3)Input user name and password;

Default user name:admin
Default password:123456

Three configuration pages

Simple-WiFi Module

Basic Settings

Name:	Simple-WiFi Module
Firmware Revision:	F1.01
IP Address:	192.168.2.1
MAC Address:	00-1e-a4-00-00-35

Settings:

The current settings for Basic Setings may be changed using the form below. To make the new settings apply each tin before pressing the "Submit" button.

	Current	Updated
Baud Rate:	115200bits/second	115200 ▾ bits/S
Data Size:	8bits/character	8 ▾ bits/character
Parity:	None	None ▾
Stop Bits:	1bit(s)	1 ▾ bit(s)
Flow Control:	None	None ▾

Basic Settings
Wireless Settings
Advanced Settings

Outstanding in the WiFi field!

Copyright © 2010 Simple-WiFi.All rig

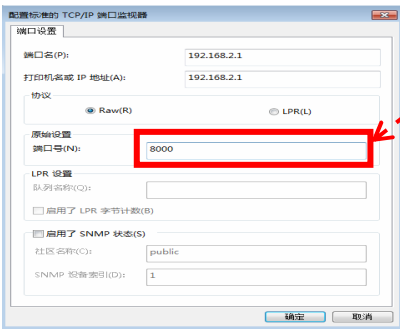a)Basic settings:(the red items are fixed setting for the wifi printer)
Flow Control: Hardware
Local Port Number:default port number is 8000,you can change this item which should match with your software
or printer driver,the printer driver default port is 9100;
No change for other items;

	Current	Updated
Baud Rate:	115200bits/second	115200 ▼ bits/S
Data Size:	8bits/character	8 ▼ bits/character
Parity:	None	None ▼
Stop Bits:	1bit(s)	1 ▼ bit(s)
Flow Control:	Hardware	Hardware ▼
Local Port Number:	8000	9100 (range <1000, 65535> or 0 indicate random)
Remote Port Number:	N/A	60000

port setting in printer driver

b)Wireless settings:
Default setting is used as a server,
If you want to add it to a wifi router,you should change the wifi SSID to the same name as your wifi router and set Network Mode to Infra(STA)

	Current	Updated
Ssid:	Simple-WiFi	Simple-WiFi
Channel:	1	Auto ▼
NetWork Mode:	Infra(AP)	Infra(AP) ▼
		Infra(STA)
		Adhoc
Wireless Mode:	b/g	Infra(AP)
		AdhocCreate
Rate:	Auto	
Encryption:	Disable	Disable ▼
Key Format:	N/A	HEX ▼
Key Index:	N/A	1 ▼
Encryption Key:	N/A	
AP BSSID Filter:	00-00-00-00-00-00	000000000000 (0 indicate Auto)
Wireless Roam:	Disable	Disable ▼
		Submit

c)Advanced Settings

Advanced Settings

Name:	Simple-WiFi Module
Firmware Revision:	F1.01
IP Address:	192.168.2.1
MAC Address:	00-1e-a4-00-00-35

IP Address Selection

Address Type:	Static IP
Static IP Address:	192 . 168 . 2 . 1
Subnet Mask:	255 . 255 . 255 . 0
Default Gateway:	192 . 168 . 2 . 1
DNS Server:	192 . 168 . 2 . 1
	Update Settings

Static IP & DHCP are optional.

Reboot the printer,new wifi setting will work.

Wifi reset button loacate on the botton of printer,hold down this button 3~8 seconds while the printer is on,then restart the printer,the wifi will restore factory default state.

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