





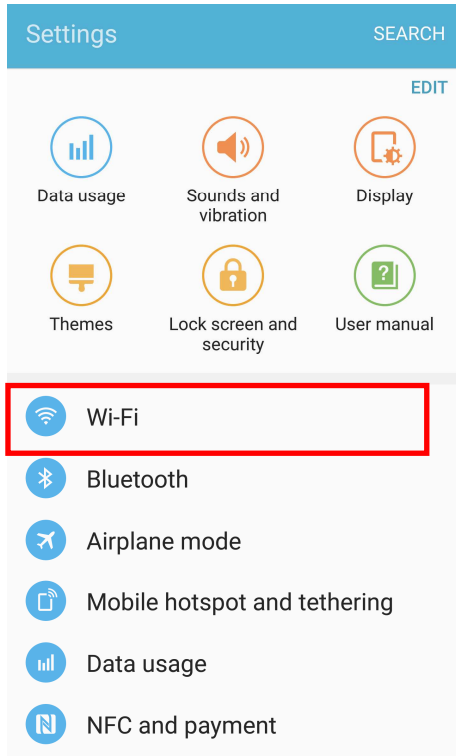




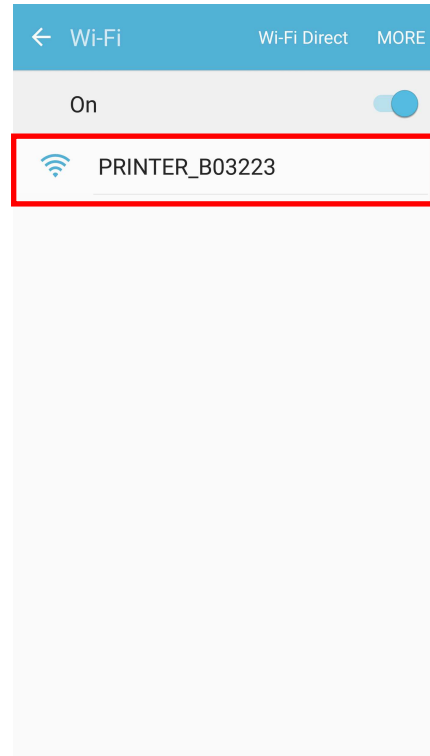


## 3-1 Android Soft AP mode (default)

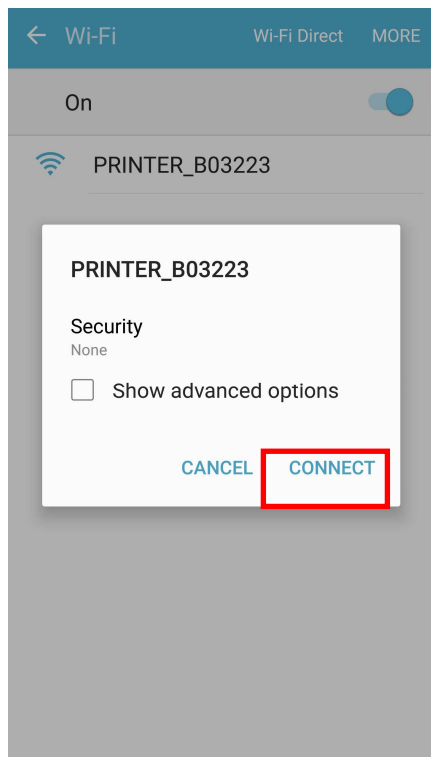
1) Select "Wi-Fi".



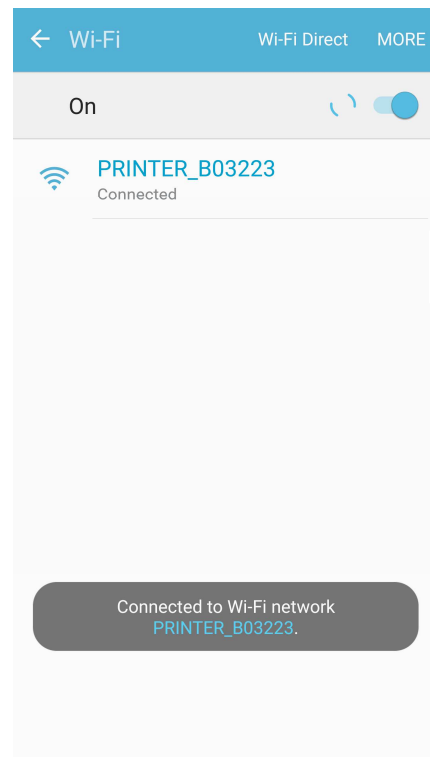
2) Select the printer to connect



3) Select "CONNECT".



4) Wi-Fi communication is available.

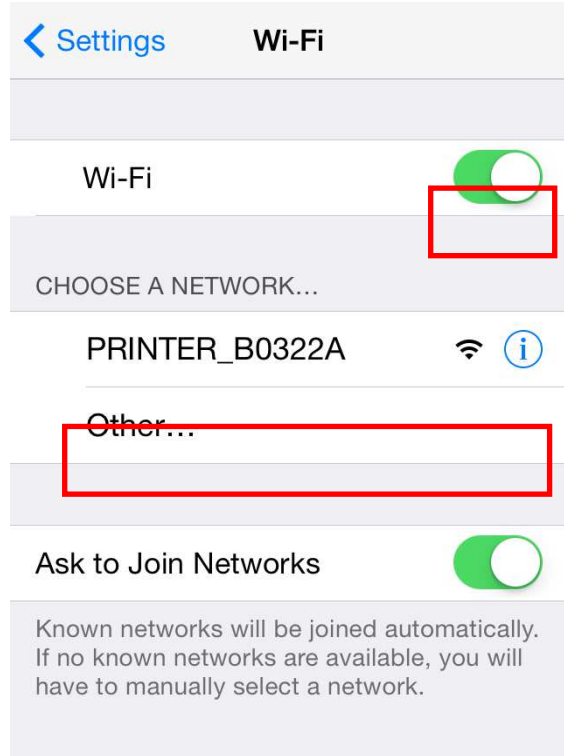


## 3-2 iOS Soft AP mode (default)

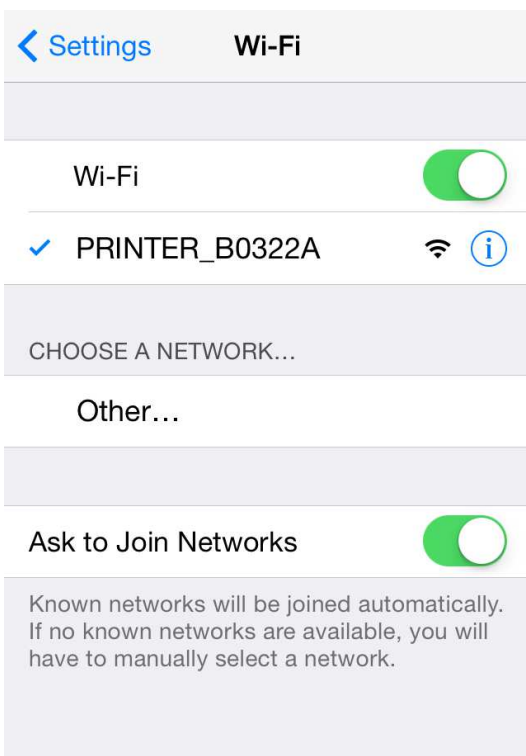
1) Select "Wi-Fi".



2) Wi-Fi ON and Select the printer to connect

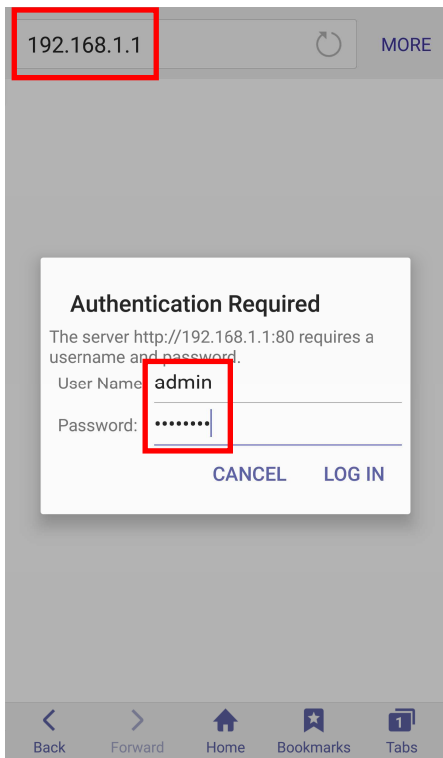


3) Wi-Fi communication is available

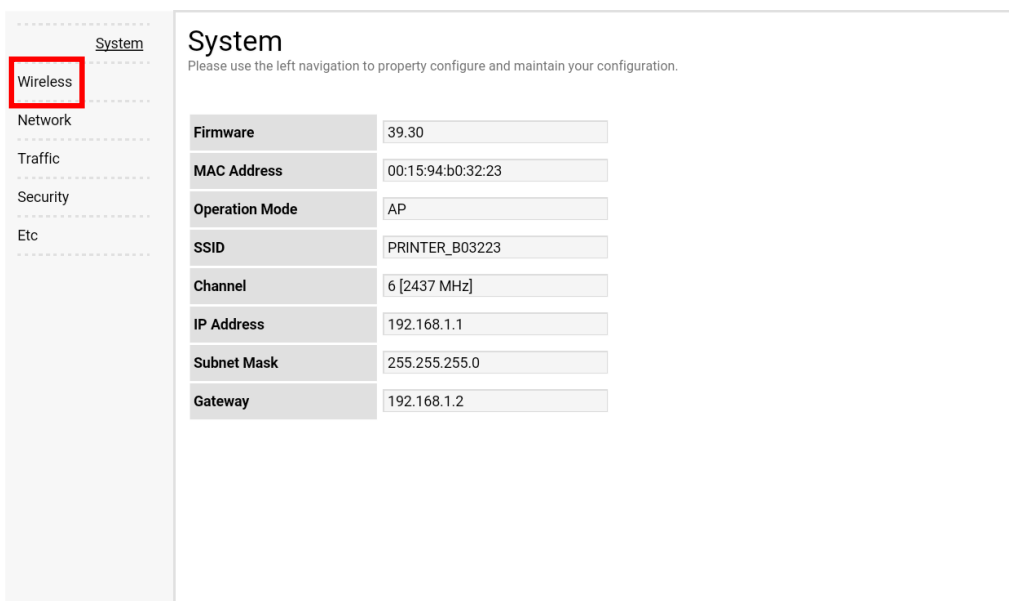


## 3-3 How to change infrastructure mode

- 1) Enter the IP address of the printer in the address bar, and the following login window will pop up. Enter the ID and Password set for the printer, and then click [LOG IN] (Default User Name: admin, Password: password)



- 2) Select "Wireless" to change Wireless LAN mode.





3) Select “infrastructure”, and set SSID, WLAN Security Type.

The screenshot shows a web interface for configuring wireless settings. On the left is a navigation menu with categories: System, Wireless, Network, Traffic, Security, and Etc. The main panel is titled "Wireless" and contains the following configuration options:

- Connection Type:** A dropdown menu with "Infrastructure" selected. This dropdown is highlighted with a red box.
- SSID:** A text input field containing "TEST\_AP".
- WLAN Security Type:** A dropdown menu with "Open" selected. This dropdown is also highlighted with a red box.
- Enterprise:** An unchecked checkbox.

Below the configuration fields, there is a warning message: "If you try connect, this connection will be disconnected." and a "Save" button.

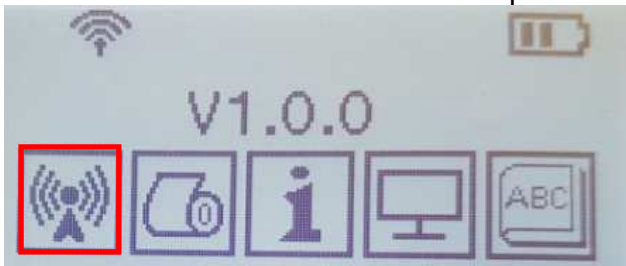
4) Reboot the Printer.

## 4. Factory Reset

This function changes the Wireless LAN settings of the printer to the initial factory settings.

### Method

Select the wireless interface on the printer's LCD screen.



Wireless LAN Factory reset is available in WLAN> ON / OFF> Factory Reset  
When the printer is turned off, the Wireless LAN setting is applied as the factory default

### Factory Reset Values

System	Printer Name	*Printer model
	Printer Port Num	9100
	User ID	admin
	User Password	password
Enc / Auth	Encryption	None/Open
Network	Network Mode	Soft AP mode
	SSID	PRINTER_{MAC address}
	Inactivity time	10
	IP Assignment Method	Manual (DHCP server)
	IP, Subnet, Gateway	IP : 192.168.1.1 Subnet : 255.255.255.0 Gateway : 192.168.1.2

### Specification

Feature	Implementation
Operation Mode	Infrastructure, Soft AP, Ad-hoc, Wi-Fi Direct
Wireless Standard	IEEE 802.11b/g/n, IEEE 802.11a/b/g/n
Range	Up to 100m free space (Outdoor)
Security	WEP64/128
	WPA1/2 – PSK

## Wireless LAN Connection Manual

	WPA 1/2 – Enterprise (EAP-TLS, EAP-TTLS, PEAP, LEAP, EAP-FAST)
Management	Net Configuration tool, HTTP, Smart connection APP