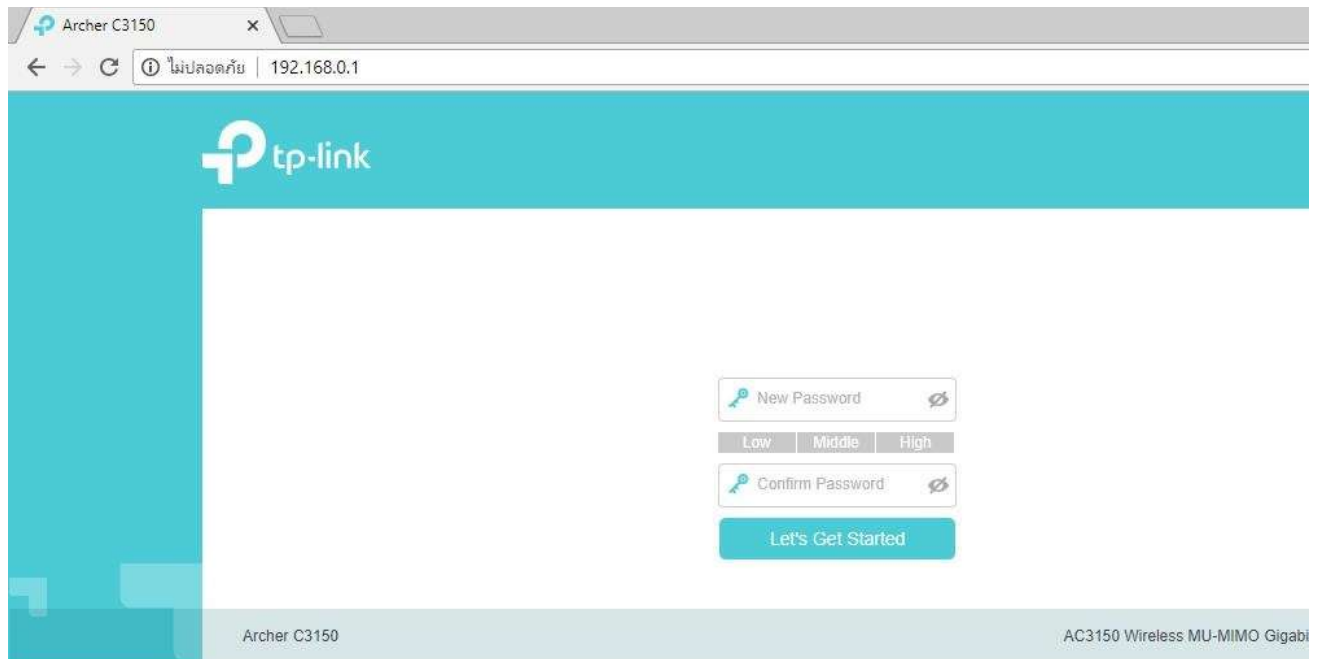


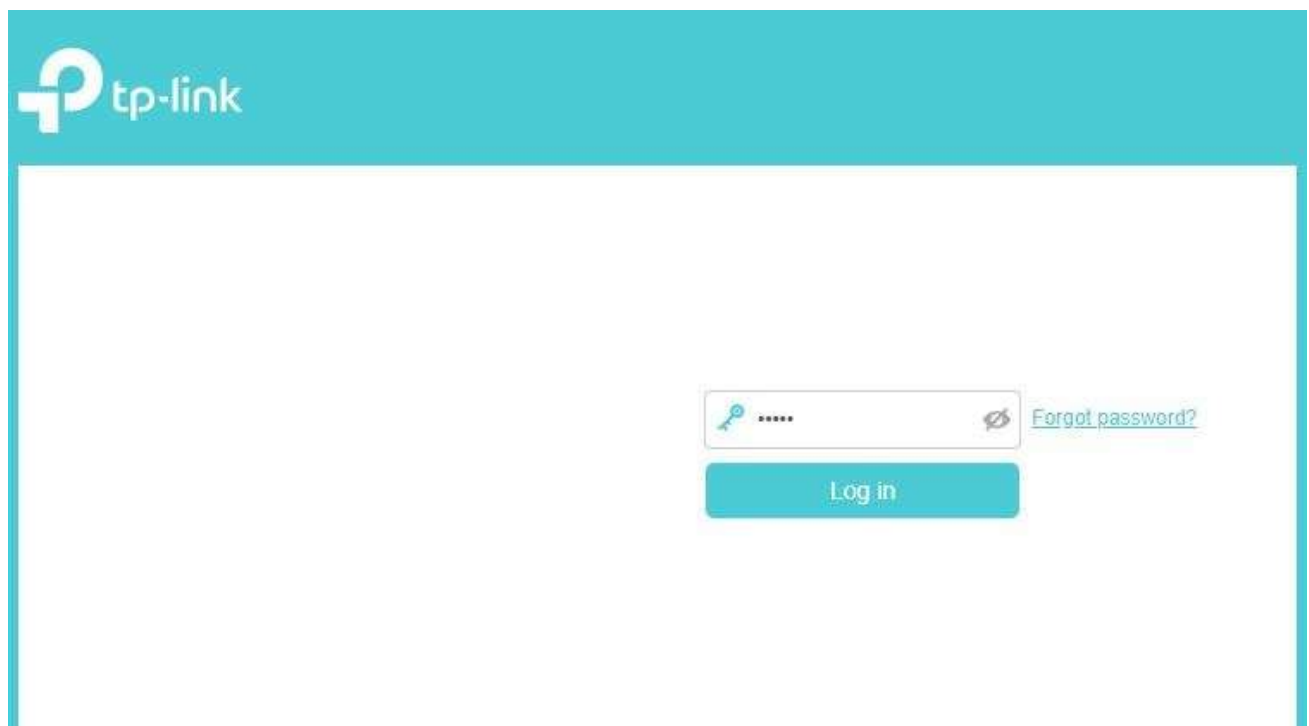
Set up Wireless on AP TP-Link Archer C3150

1. Type <http://tplinkwifi.net> or <http://192.168.0.1> in URL, Login can be

1.1. First setup, to Log in with New Password > press **Let's Get Started**



1.2. After first setup, enter the Password that has been set in 1.1 > press **Log in**



2. Wireless setup

2.1. Basic

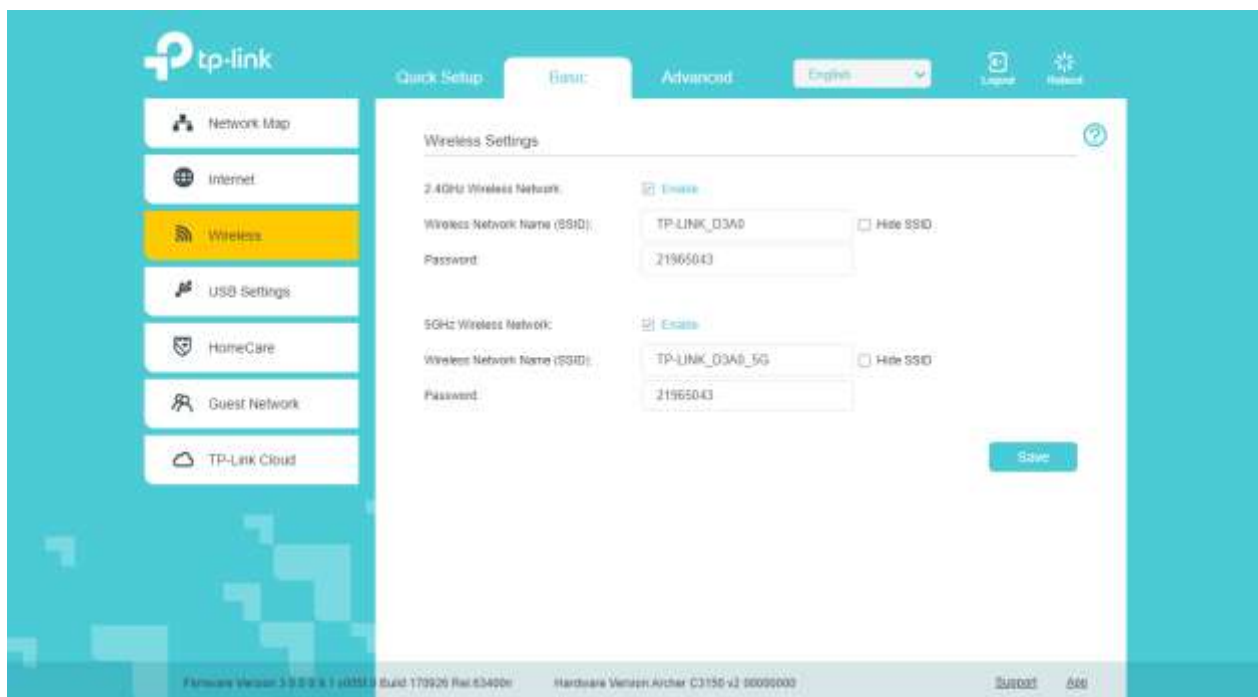
2.1.1. At Basic menu, choose **Wireless**

The screenshot shows the TP-Link Basic configuration menu. The 'Wireless' option is highlighted with a red arrow. The interface includes a sidebar with navigation options: Network Map, Internet, Wireless, USB Settings, HomeCare, Guest Network, and TP-Link Cloud. The main content area displays network status for 'Archer C3150', including a speed test (0 Mbps), 2.4G and 5G Wi-Fi icons, and a network map showing connections to Wireless Clients, Wired Clients, Printer, and USB Disk. Below the network map, the Internet status is shown as 'Connected' with a Dynamic IP address of 192.168.43.183 and a DNS server of 192.168.43.1 0.0.0.0.

Internet	
Internet Status:	Connected
Connection Type:	Dynamic IP
IP Address:	192.168.43.183
DNS Server:	192.168.43.1 0.0.0.0

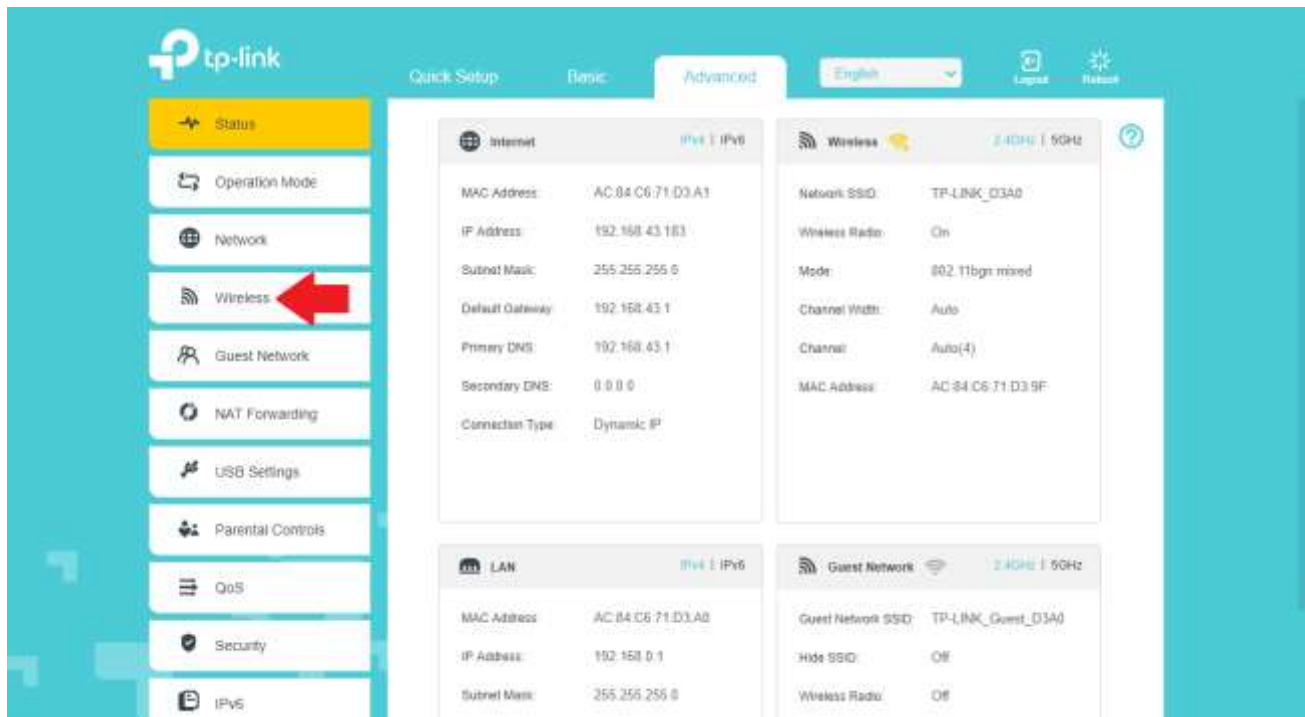
2.1.2. Set up as follows:

- **2.4 GHz Wireless Network** : choose Enable
- Wireless Network Name (SSID) : enter name
- Password : set the password contains 8 characters up (Basic Wireless : password is WPA2-PSK, cannot change, it can be changed at Advanced menu)
- **5 GHz Wireless Network** : choose Enable
- Wireless Network Name (SSID) : enter name
- Password : set the password contains 8 characters up (Basic Wireless : password is WPA2-PSK, cannot change, it can be changed at Advanced menu)
- Press Save

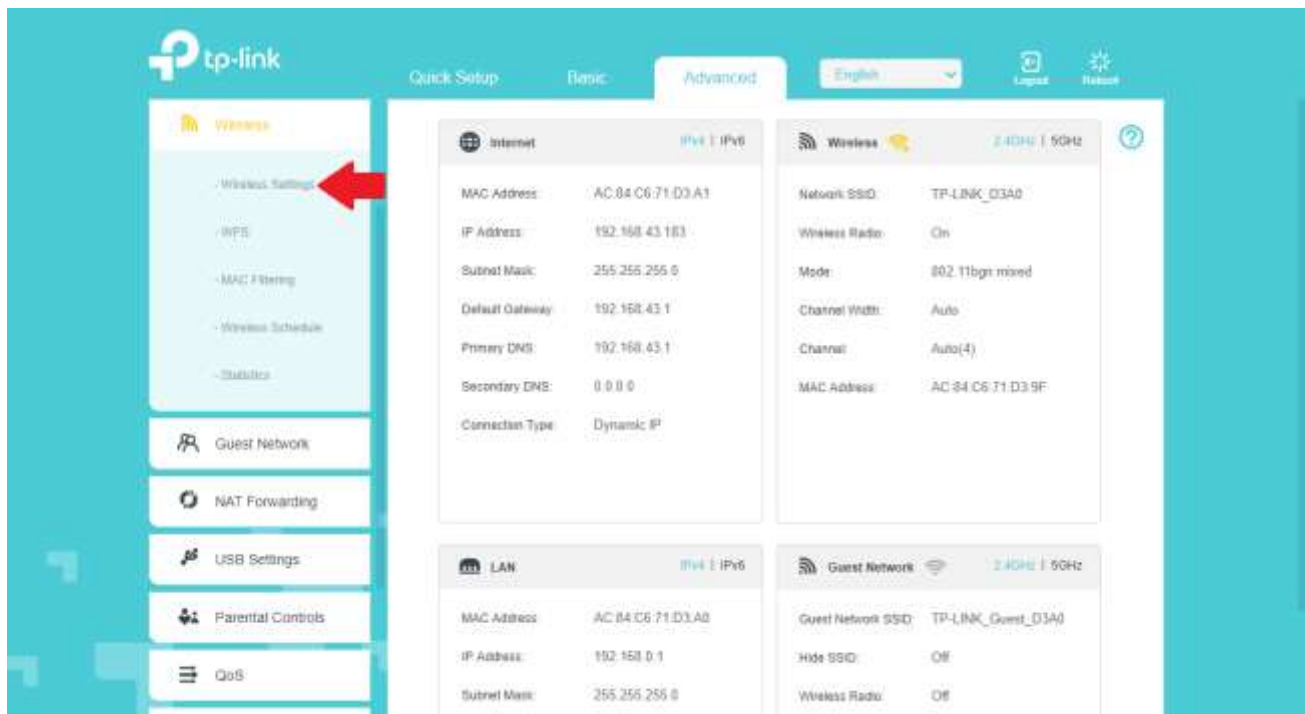


2.2. Advanced

2.2.1. Advanced Status , choose **Wireless**

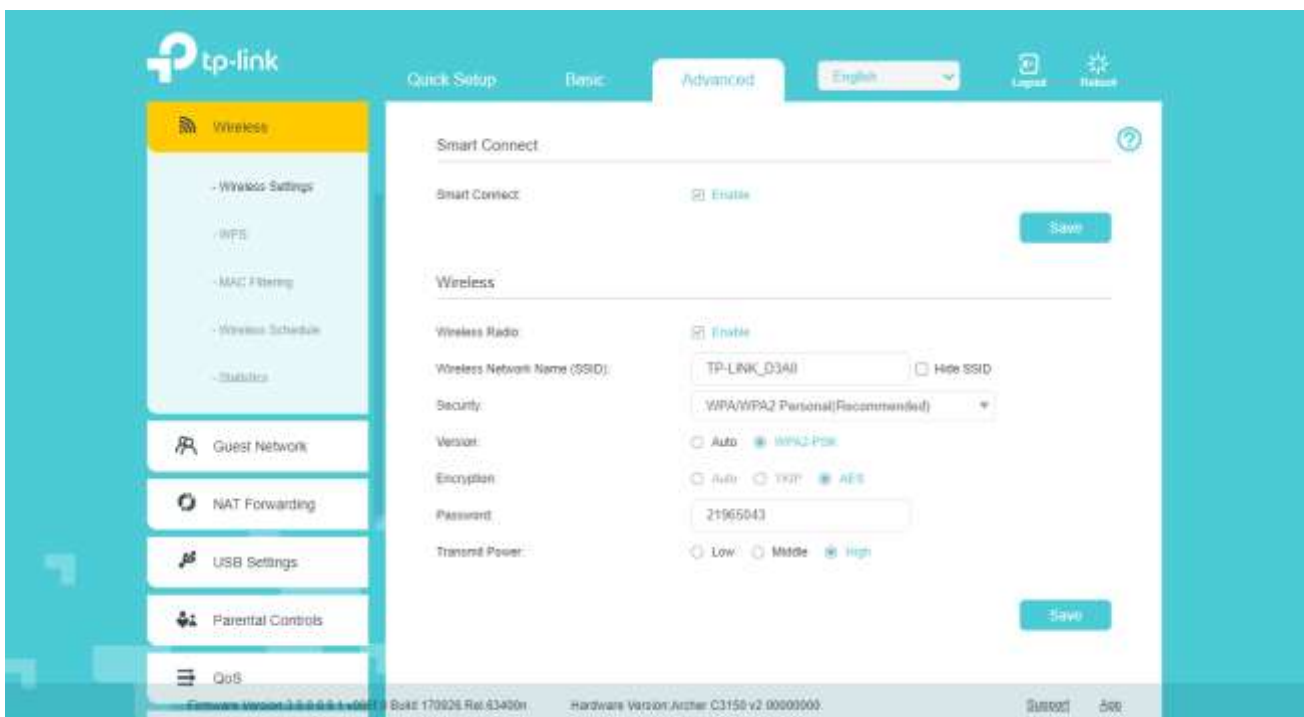


2.2.2. Choose **Wireless Settings**



2.2.3. Set up as follows:

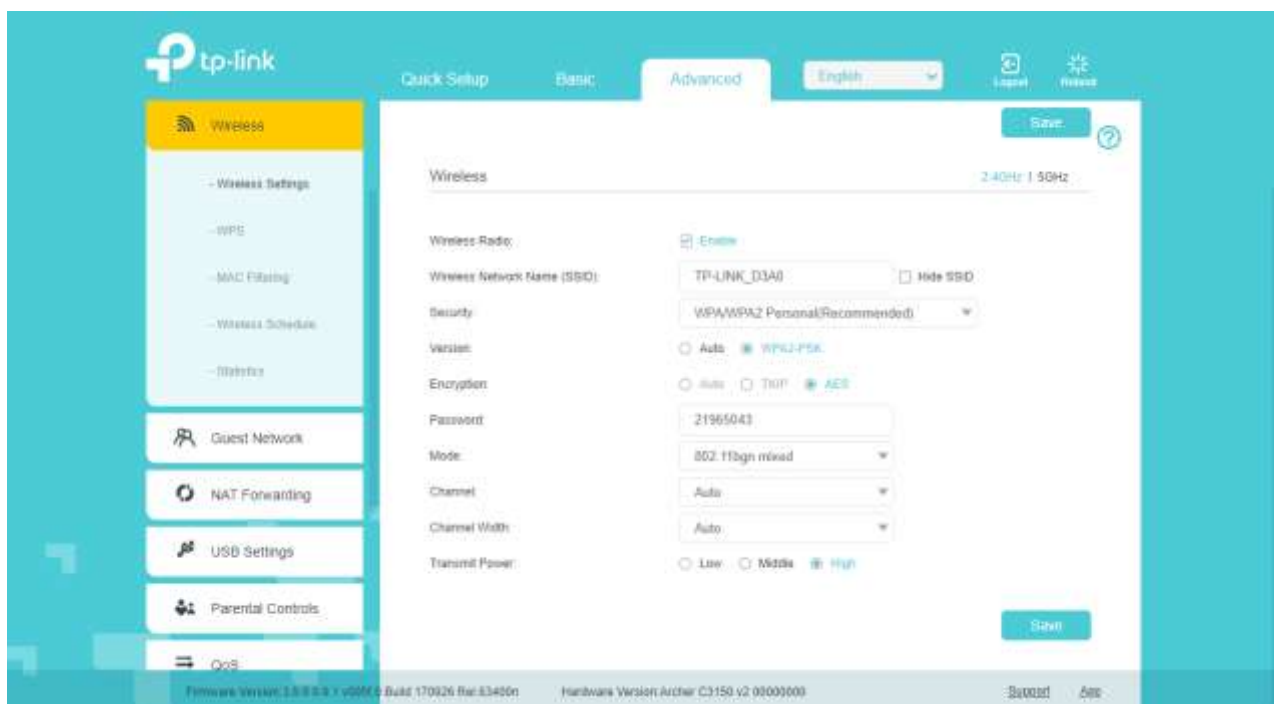
- Smart Connect : choose Enable, AP will share 1 name only and choose band for connected device to get 2.4GHz or 5GHz
- Wireless Network Name (SSID) : enter preferred name
- Security :
 - None : when don't want to set the password
 - WPA/WPA2-Personal : password contains 8-32 characters
 - WPA/WPA2-Enterprise : password contains 8-32 characters
 - WEP : password contains 5 or 13 characters
- Once completed, press SAVE



2.2.4. Disable **Smart Connect** : when Smart Connect is disabled, you can name 2.4 GHz and 5 GHz separately

2.2.4.1. 2.4 GHz

- Wireless Radio : choose Enable
- Wireless Network Name (SSID) : enter preferred name
- Security :
 - None : when don't want to set the password
 - WPA/WPA2-Personal : password contains 8-32 characters
 - WPA/WPA2-Enterprise : password contains 8-32 characters
 - WEP : password contains 5 or 13 characters
- Password : set the password
- Mode : choose preferred mode (default is all)
- Channel : choose preferred channel (default is Auto)
- Press Save



2.2.4.2. 5 GHz

- Wireless Radio : choose Enable
- Wireless Network Name (SSID) : enter preferred name
- Security :
 - None : when don't want to set the password
 - WPA/WPA2-Personal : password contains 8-32 characters
 - WPA/WPA2-Enterprise : password contains 8-32 characters
 - WEP : password contains 5 or 13 characters
- Password : set the password
- Mode : choose preferred mode (default is all)
- Channel : choose preferred channel (default is Auto)
- Press Save

