

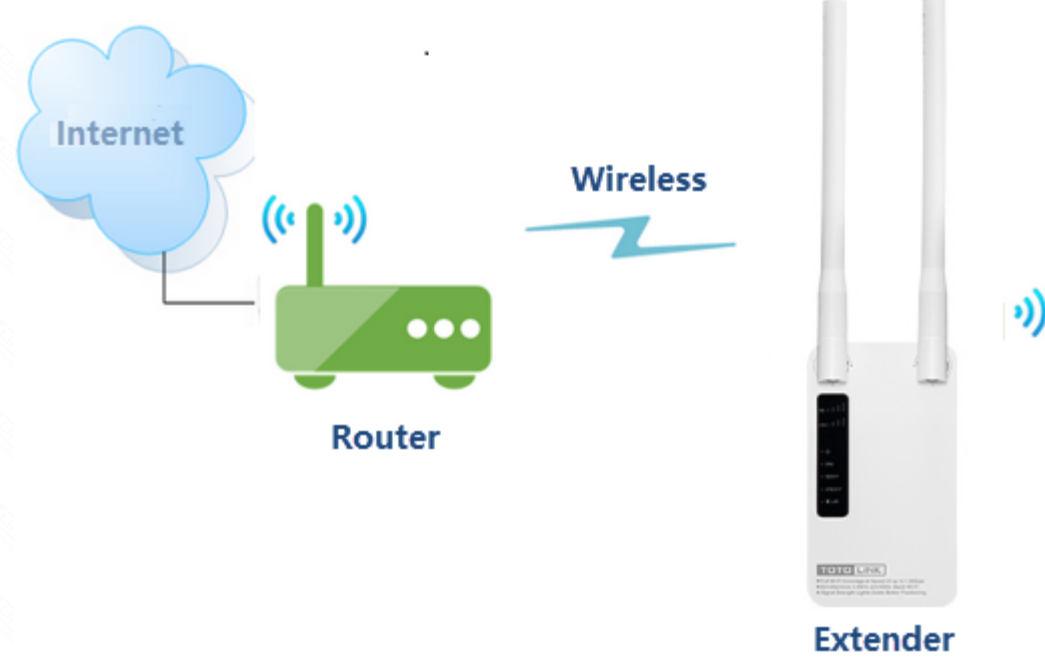
# How to change SSID of extender

It is suitable for : **EX1200M**

## Application introduction:

The wireless extender is a repeater (Wi-Fi signal amplifier), which relays a WiFi signal, expands the original wireless signal, and extends the WiFi signal to other places where there is no wireless coverage or where the signal is weak.

## Diagram



## Set up steps

### STEP-1: Configure the extension

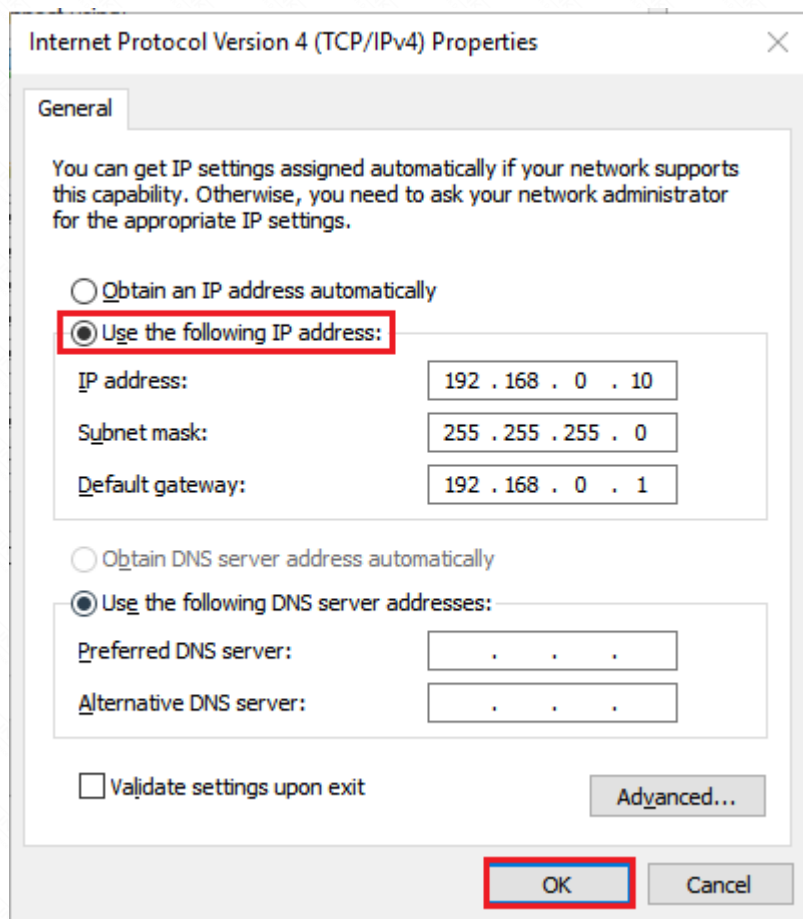
★ First, make sure the extender has successfully extended the main router. If no Settings have been set, click the reference instruction manual.

★ Connect to the extender's LAN port with a network cable from a computer network port (or use a cell phone to search for and connect the extender's wireless signal)

Note: The name of the wireless password after successful expansion is either the same as the upper level signal, or it is a custom modification of the extension process.

### STEP-2: Assigned manually IP address

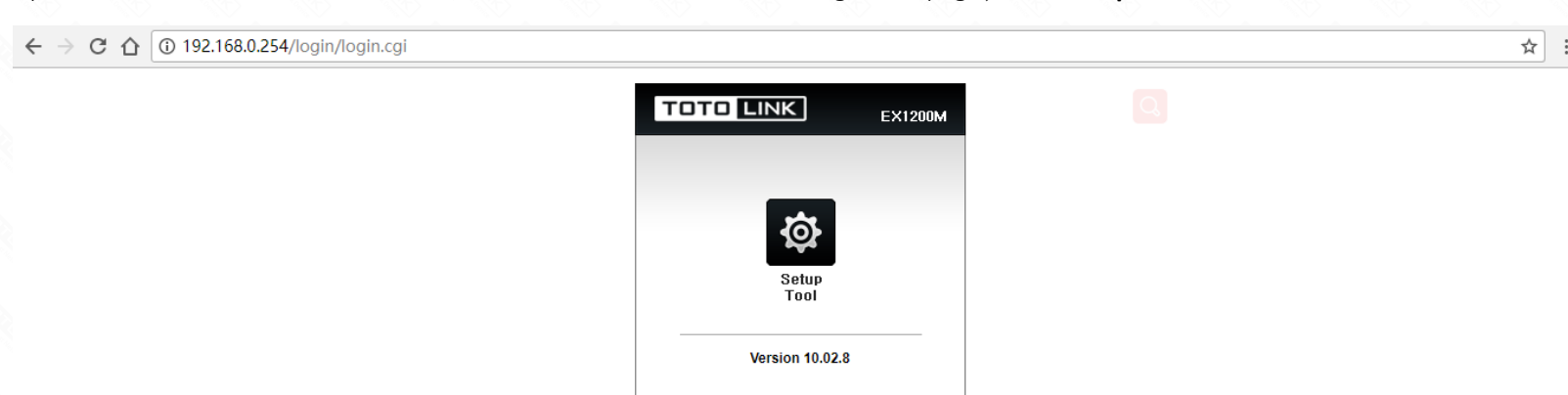
Extender LAN IP address is 192.168.0.254, please type in IP address 192.168.0.x ("x" range from 2 to 254), the Subnet Mask is 255.255.255.0 and Gateway is 192.168.0.1.



Note: How to manually assign an IP address, please click the FAQ# (How to manually set an IP address)

### STEP-3: Login to the management page

Open the browser, clear the address bar, enter 192.168.0.254 to the management page, click **Setup Tool**.

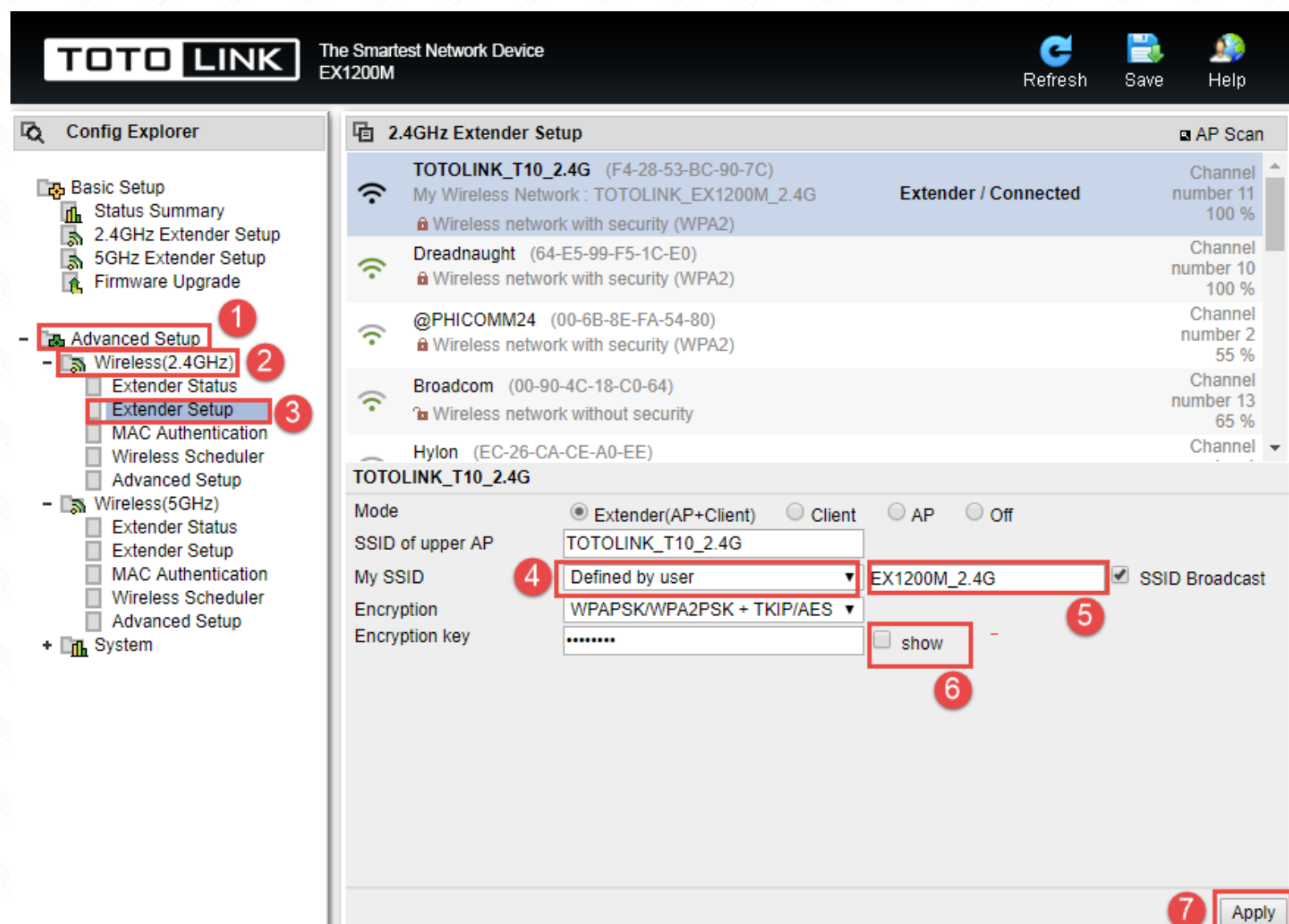


### STEP-4: View or modify the wireless parameters

#### 4-1. View the 2.4GHz wireless SSID and password

Click **1** Advanced Setup-> **2** wireless(2.4GHz)-> **3** Extender Setup, **4** Select the SSID configuration type, **5** Modify the SSID, **6** check Show, Finally **7** click Apply.

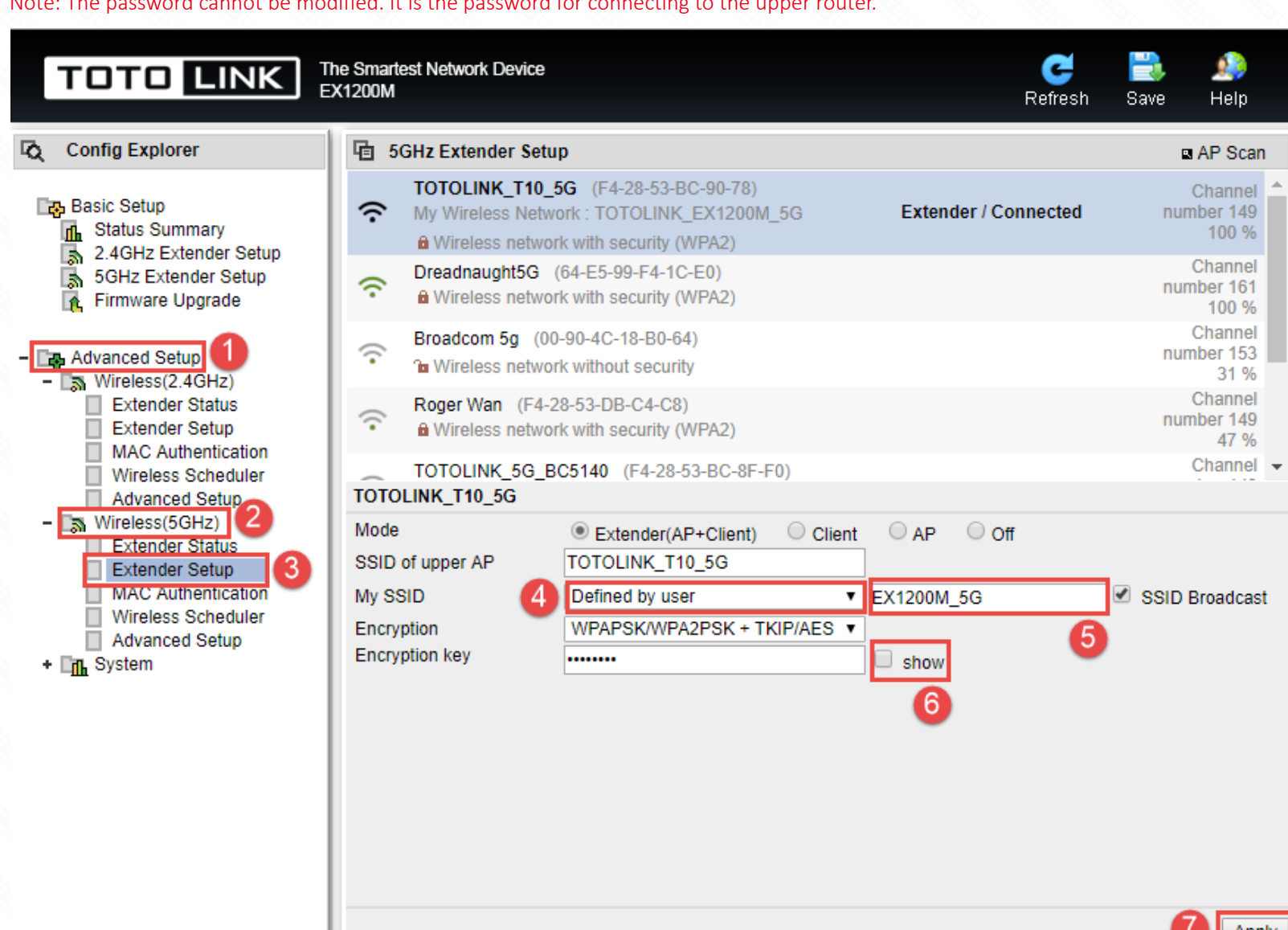
Note: The password cannot be modified. It is the password for connecting to the upper router.



#### 4-2. View the 5G wireless SSID and password

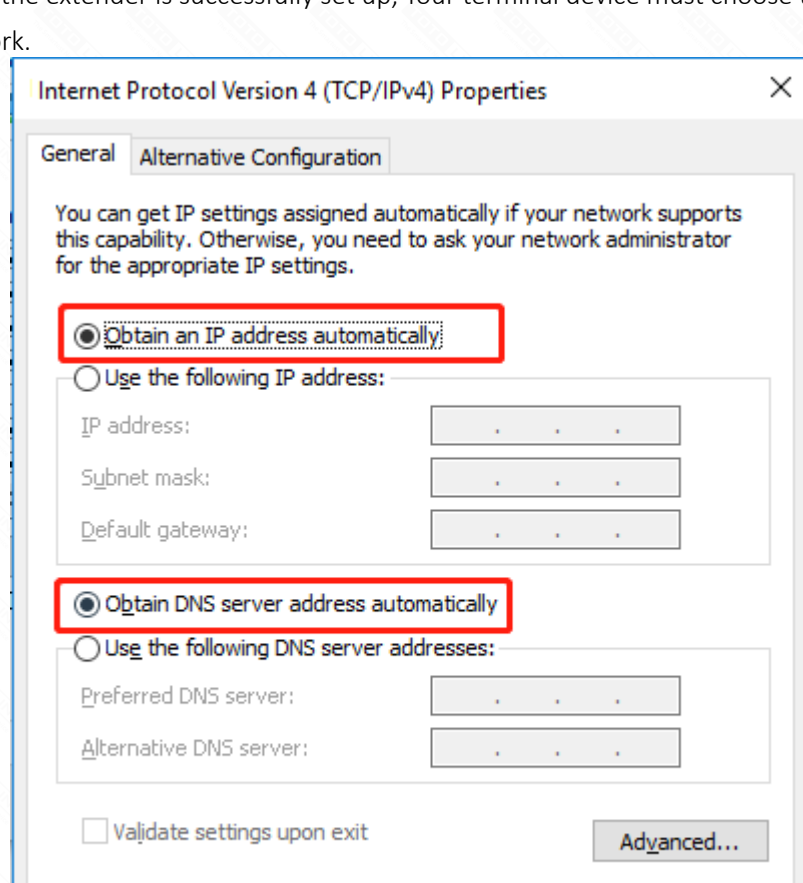
Click **1** Advanced Setup-> **2** wireless(2.4GHz)-> **3** Extender Setup, **4** Select the SSID configuration type, **5** Modify the SSID, **6** check Show, Finally **7** click Apply.

Note: The password cannot be modified. It is the password for connecting to the upper router.



### STEP-5: Assigned by DHCP Sever

After you have successfully changed the expander's SSID, Please select Obtain an IP address automatically and Obtain DNS Server address automatically. Note: After the extender is successfully set up, Your terminal device must choose to obtain an IP address automatically to access the network.



### STEP-6: Extender position display

Move the Extender to a different location for a best Wi-Fi access.

