

How to Configure the AP Mode on the EX1200M

How to Configure the AP Mode on the EX1200M?

It is suitable for: **EX1200M**

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Application introduction:

To set up a Wi-Fi network from an existing wired (Ethernet) network so that multiple devices can share the Internet. Here takes EX1200M as demonstration.

Set up steps

STEP-1 Configure the extension

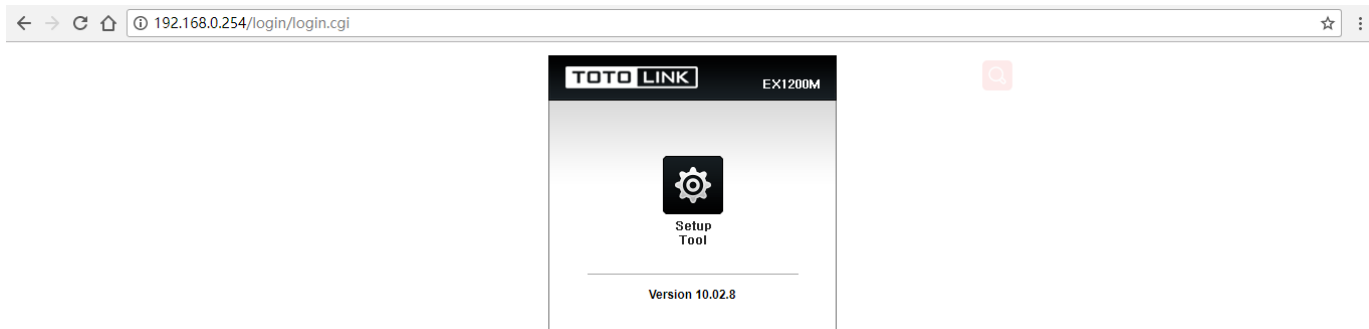
- ※ Please reset the extender first by pressing the reset button/hole on the extender.
- ※ Connect your computer to the extender wireless network.

Note:

- 1.The default Wi-Fi Name and Password are printed on the Wi-Fi Info Card to connect to the extender.
- 2.Do not connect the extender to the wired network until the AP mode is set.

STEP-2 Login to the management page

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



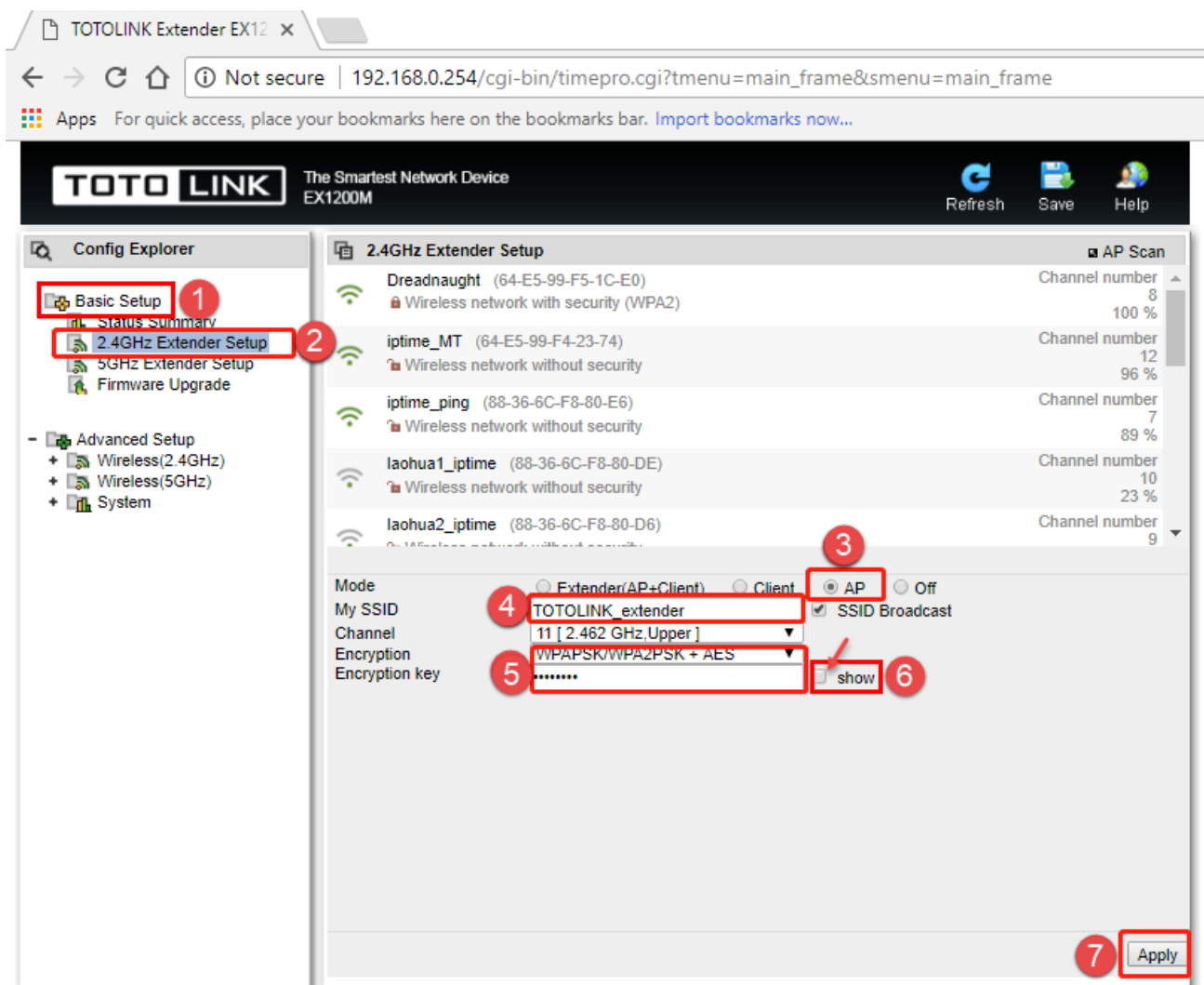
STEP-3 AP mode setting

AP mode supports both 2.4G and 5G. The following describes how to set up 2.4G first, then set 5G:

3-1. 2.4 GHz Extender Setup

Click ① **Basic Setup**, -> ② **2.4GHz Extender Setup** -> Select ③ **AP mode**, ④ setting the **SSID** ⑤ setting **password**, If you need to see the password,

⑥ check **Show**, Finally ⑦ click **Apply**.

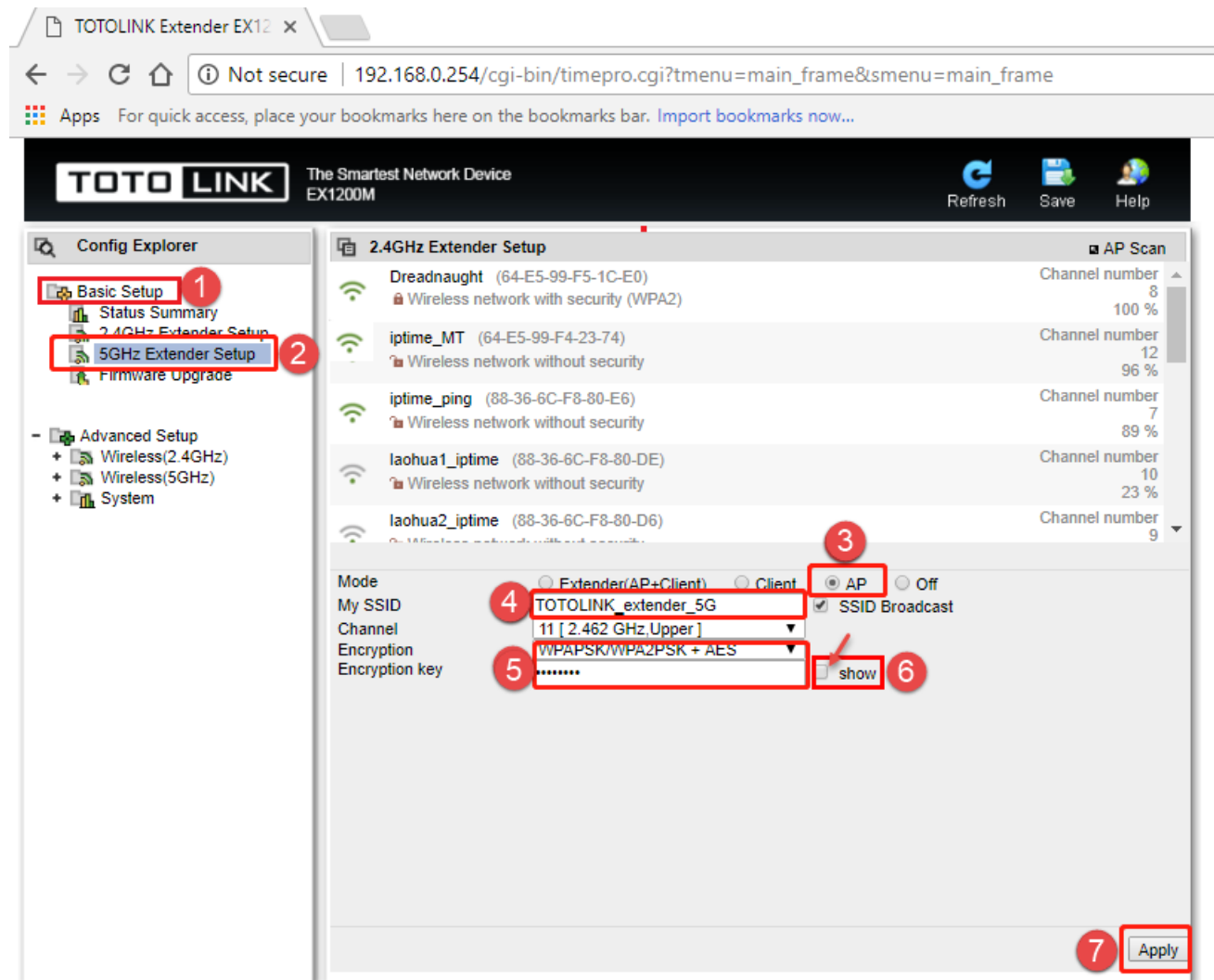


After the setup is successful, the wireless will be interrupted and you need to reconnect to the Extender's wireless SSID.

3-2. 5GHz Extender Setup

Click ① **Basic Setup**, -> ② **5GHz Extender Setup** -> Select ③ **AP mode**, ④ setting the **SSID** ⑤ setting **password**,
If you need to see the password,

⑥ check **Show**, Finally ⑦ click **Apply**.



STEP-4

Connect the extender to the wired network through the network cable as shown below.



STEP-5

Congratulations! Now all your Wi-Fi enabled devices can connect to the customized wireless network.

DOWNLOAD

How to Configure the AP Mode on the EX1200M – [[Download PDF](#)]
