A1004 A2004NS A5004NS A6004NS
wireless SSID password modification setting

The operation of this document applies to the following models： **A1004 / A2004NS / A5004NS / A6004NS**

Application introduction

Wireless signals generally refer to Wi-Fi, wireless SSID and wireless password is the wireless terminal to connect the router to the Internet the most important two information. The actual use of the process, if there is no connection on the wireless, forget the wireless password, you need to view or modify the signal SSID and password.

Set up steps

STEP-1: Enter the setup interface

Open the browser, clear the address bar, enter 192.168.1.1, select Setup Tool.fill in the administrator account and password (default admin admin), click Login, as follows:

Note:
The default access address varies depending on the actual situation. Please find it on the bottom label of the product.
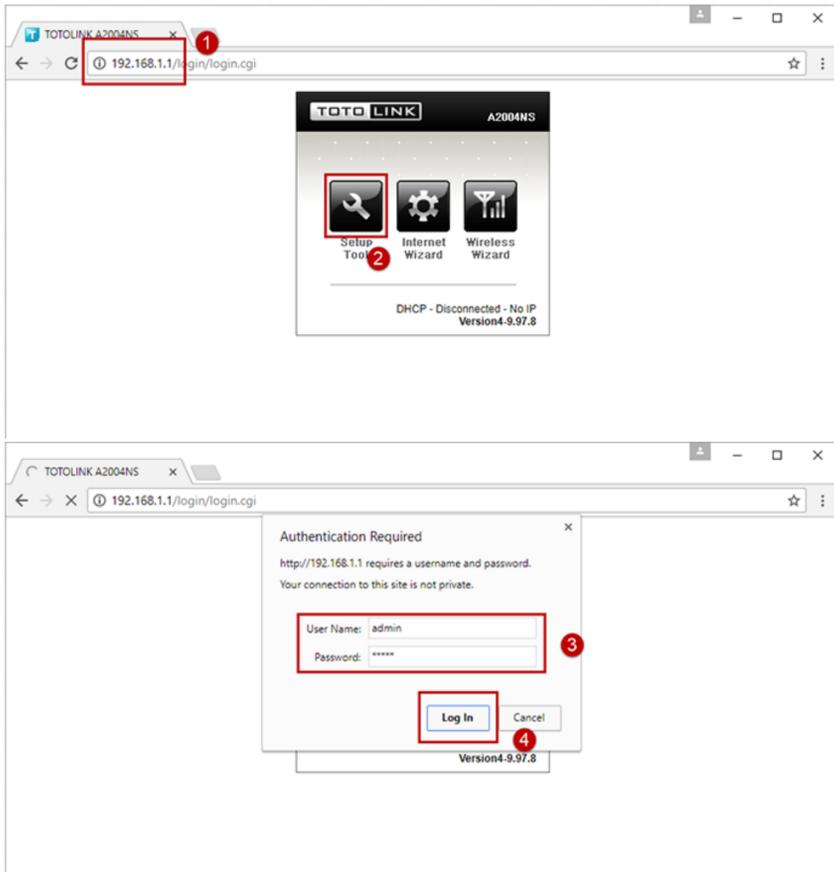
STEP-2: View or modify the wireless parameters

2-1. Check or modify in Easy Setup page

Click **Wireless Setup(2.4GHz)**, Modify the SSID according to your preference. Select encryption method (default encryption is recommended)，Enter the password, if you need to clear the password, you can choose **Unhide**，click **Apply**
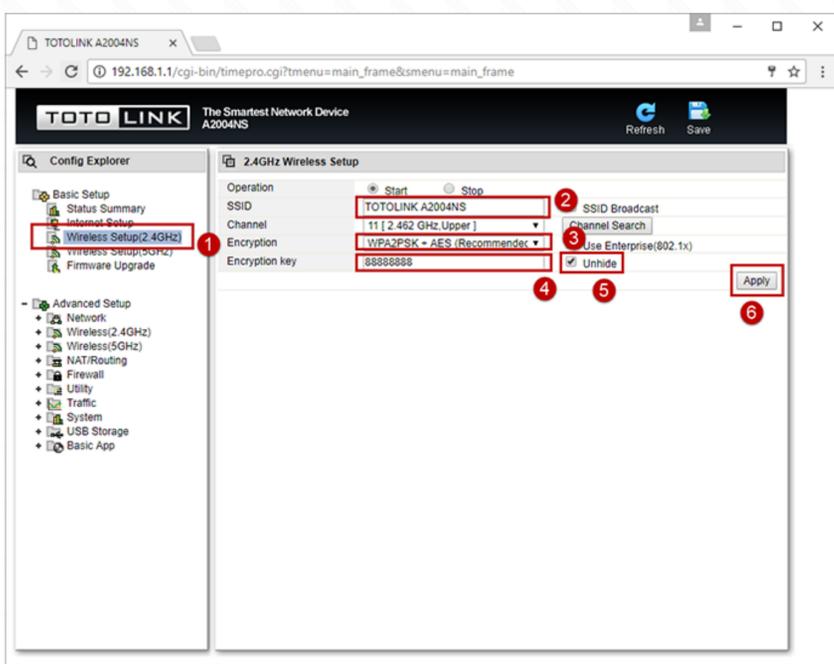
Click **Wireless Setup(5GHz)**, Modify the SSID according to your preference. Select encryption method (default encryption is recommended)，Enter the password, if you need to clear the password, you can choose **Unhide**，click **Apply**.
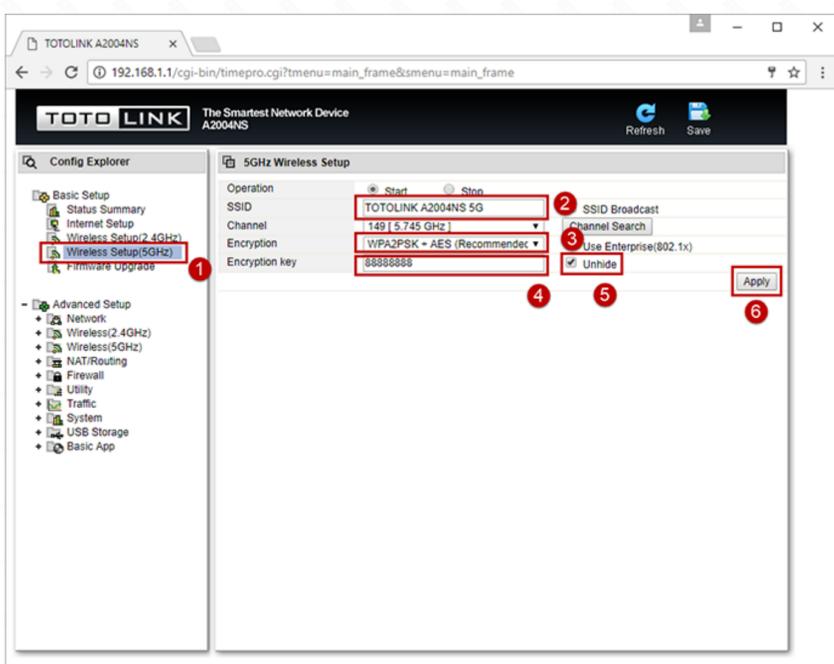
2-2. **Check and modify In the Advanced Setup.**

If you need to set more wireless parameters, you need to enter **Advanced Setup --- Wireless (2.4GHz)** or **Advanced Setup --- Wireless (5GHz)**. And then select the parameters you need to change in the pop-up submenu.
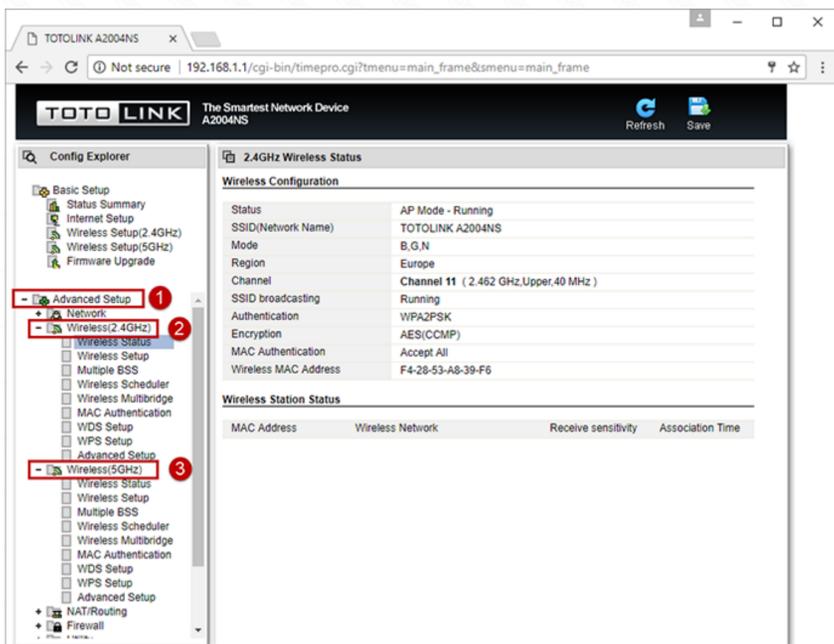
Questions and Answers

Q1: After setting up the wireless signal, need to restart the router?
A: No need. After setting the parameters, wait a few seconds for the configuration to take effect.