**How to change the WIFI name and WIFI password**

Product line: Wireless Model number: F1201

The cause of the change WIFI name and wireless password is to protect the wireless network. This article will guide you how to change the wifi name and wireless password.

**Part 1**: [Login the homepage of the router](#_Hlk372193340" \s "4,49,82,0,,Login the homepage of the router)

**Part 2**: [Change the SSID and wireless password](#_Hlk372193369" \s "4,8,46,0,,Change the SSID and wireless pas)

**Part 3**: [Reboot the router](#_Hlk372193406)



Open a browser then type **192.168.0.1** in the **Address bar**, click on **Enter**.



**Note**: if you cannot login the management page, please click [HERE](http://www.tendacn.com/tendacn/Support/show.aspx?articleid=2087).



**1** Type the **User Name** and **Password** as admin in the bars to login the setting page.



**2** Click on **Advanced** on the home page to login the advanced setting page.



**3** Click on **Wireless**, then click on **Basic** and making sure that check the **2.4GHz** **Wireless** function. Then choose your country after opening **drop down** menu of the **Country** option. Making sure the **SSID Broadcast** was checked, otherwise the wireless signal will not be found in your wireless bar of your computer. Also you can change the **Primary SSID** as you want. Then open the **drop down** menu of the **802.11 mode** optionand choose the mode as **11b/g/n mixed mode**. On this page you can choose the **Channel** and the **Extension Channel** will be selected automatically after choosing the **Channel**. Then let the other settings as defaulted, then click on **Save** to save the settings.



Note:

I: the **Channel 1, Channel 6** and **Channel 11**are recommended, since they are idle.

II: choose the **ALL** option if you cannot find your country on the drop down menu of **Country** option.

**4** Click on **Wireless**, then click on **Security** and choose the **Security mode** as **WPA-PSK/WPA2-PSK**,and then open the drop down menu of the **Authentication Type** option then select the type as **WPA-PSK**, after that open the **Cipher Type** menu then choose the **AES** option and set a **Security Key** as you want, also you can check the **Display Key** if you want to view the **Security Key**.At last, let the other options as defaulted and hit on the **Save** buttonto save the settings.



**Note**: **Security Key** should be at least **8** characters.



Click on **Tools**, and then choose the **Reboot** option on the left of the page, then hit on the **Reboot** button to refresh the device info.


Now you can use your laptop to search the new SSID and enter the new password to connect to it.

**Note**: if you do not how to connect your Wi-Fi please click [HERE](http://www.tenda.cn/tendacn/Support/show.aspx?articleid=2262).