# *How To Change Network Name And WiFi Password and Set the User Amount Longed on your Router*

After you log on the Router and you are Here

## AT&T Wireless Internet

**Connected Devices**
1 device

**Data Usage**

**Call Log**

**Messages**
0 unread / 0 total

**Parental Controls**

**Settings**

**One-key Diagnostic**

**About Your Device**

**AT&T Software Update**

### 2.4GHz Wi-Fi Information

**Main** — Network Name (SSID):
ATT-WI-7304

Security: WPA2-PSK

Password:
41073154

Edit 2.4GHz Main Wi-Fi

0 user(s) connected - Block Users

**Guest** — Network Name (SSID):
ATT-WI-7304-GUEST

Security: WPA2-PSK

Password:
06706333

Edit 2.4GHz Guest Wi-Fi

Guest Wi-Fi is OFF

### 5GHz Wi-Fi Information

**Main** — Network Name (SSID):
ATT-WI-7304

Security: WPA2-PSK

Password:
41073154

Edit 5GHz Main Wi-Fi

0 user(s) connected - Block Users

**Guest** — Network Name (SSID):
ATT-WI-7304-GUEST

Security: WPA2-PSK

Password:
06706333

Edit 5GHz Guest Wi-Fi

Guest Wi-Fi is OFF

### Restart Device

Power your device off and on

Restart

To edit the Network Name Click on edit 2.4GHz main Wi-Fi that Should take you here

Logout

Home

**Connected Devices**
1 device

**Data Usage**

**Call Log**

**Messages**
0 unread / 0 total

**Parental Controls**

**Settings**

**One-key Diagnostic**

**About Your Device**

## Settings

| Wi-Fi | Network | Firewall | Advanced |
| --- | --- | --- | --- |
| Basic | | Security | WPS |

### Wireless Networks

**2.4GHz Main SSID**

| | |
| --- | --- |
| Network Mode | 802.11 b/g/n |
| Network Name (SSID) * | ATT-WI-7304 |
| Broadcast Network Name (SSID) | ⦿ Enable ◯ Disable |
| Frequency (Channel) | Automatic ▼ |

Apply

**2.4GHz Guest SSID**

Here you can change the Network name for the 2.4GHz Main SSID and the 5GHz Main SSID Just Remember to click Apply Every time you change something. So Apply for the 2.4GHz and Apply for the 5GHz.

Next The total Number of connection allowed.



Here you change the number to you liking, Be sure to click Apply with every Change and you can do this to the 5GHz network too.