N600R MAC filter settings

It is suitable for：**N600R, A800R, A810R, A3100R, T10, A950RG, A3000RU**

Application introduction:

Solution about how to configure Wireless MAC Filtering on TOTOLINK router.

STEP-1:

Connect your computer to the router by cable or wireless, then login the router by entering http://192.168.0.1 into the address bar of your browser.

192.168.0.1

Note:

The default access address varies depending on the actual situation. Please find it on the bottom label of the product.

STEP-2:

User Name and Password are required, by default both are **admin** in lowercase letter. Click **LOGIN.**

USER LOGIN

Forget Password?

| User Name | admin |
| Password | ••••• |

LOGIN

STEP-3:

Please go to **Firewall ->MAC Filtering** page, and check which you have selected.Select **Enable**, then Input your own **MAC Address** which you want to restrict or click **Scan** bottom to restrict it and give a **Comment** for this item, then Click **Add.**

N600R (Firmware V5.3c.3243)

- System Status
- Operation Mode
- Network +
- Wireless +
- QoS +
- Firewall –
  - Firewall Type
  - IP/Port Filtering
  - MAC Filtering
  - URL Filtering
  - Port Forwarding
  - VPN Passthrough
  - DMZ Setting
  - Rule Schedule Setting
- Management +

MAC Filtering

Entries in this table are used to restrict certain types of data packets from your local network to Internet through the Gateway. Use of such filters can be helpful in securing or restricting your local network. When [Enable] is selected, if the firwall type is [Black List], entries in this table are used to restrict certain types of data packets from your local network to Internet through the Gateway. If the firwall type is [White List], entries in this table are used to allow data packets from your local network to Internet through the Gateway.Use of such filters can be helpful in securing or restricting your local network. When [Disable] is selected, All entries in this table do not take effect.

On/Off   Enable ▼

Add a rule

MAC Address   ： ： ： ： ：   Scan

Comment

Add

Current MAC Filtering List (The maximum entry count is 10)

ID	MAC Address	Comment	Select

Delete   Reset

Note:You need add items in this way one by one.