What's MAC address clone used for and how to configure？
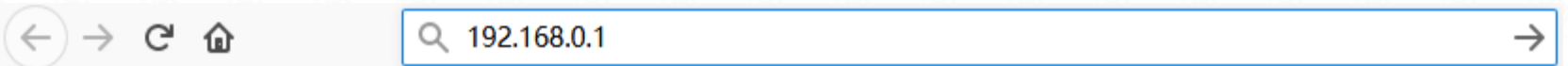
It is suitable for： **N100RE, N150RH, N150RT, N151RT, N200RE, N210RE, N300RT, N301RT , N300RH, N302R Plus, A702R, A850, A3002RU**

Application introduction: MAC address is the physical address of your computer's network card. Generally, every network card has one unique Mac address. Since many ISPs only allow one computer in LAN to access Internet, users can enable MAC address clone function to make more computers surf Internet.

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.

← → C ⟳ ⌂   🔍 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:

Click **Network->WAN Settings** , Select the WAN type and click **Scan MAC Address.**

Finally click Apply.

WAN Settings

WAN Type	PPPoE/Dual WAN Access PPPoE ▼
User Name	
Password	
Confirmed Password	
Service Name	
AC Name	
WAN DHCP Type	○ DHCP Client ○ Static IP ⦿ Normal PPPoE
DNS Type	⦿ Attain DNS Automatically ○ Set DNS Manually
Connection Type	⦿ Constant
	○ Connection on demand Idle Time 10 (1-1000)
MTU	1492 (1360-1492)
Clone MAC Address	909f33e85922 Scan MAC Address
Web Server Port	80 (default 80)
☐ Enable uPNP	
☐ Enable NetSniper	
☑ Enable IGMP Proxy	
☑ Enable IGMP Snooping	
☐ Enable Ping Access on WAN	
☐ Enable Web Server Access on WAN	
☑ Enable IPsec pass through on VPN connection	

Apply