

How to log in the Web-configuration interface?

N100RE, N150RH, N150RT, N151RT, N200RE, N210RE, N300RT, It is suitable for : N300RH, N300RU, N301RT, N302R Plus, N600R, A702R, A850, A800R, A810R, A3002RU, A3100R, T10, A950RG, A3000RU

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.

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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



STEP-3:

If don't want to restore the router to the factory settings, please follow the introduction below.

- 3-1. Connect your computer to the router by cable or wireless
- 3-2. Setup you PC to get the IP automatically (Here I take system W10 for example)

3-3. Click on 🖳 at the bottom right corner on the screen



3-4. Click [Properties] button in the lower left corner

General		
Connection		
IPv4 Connectivi	ty:	Internet
IPv6 Connectivi	ty:	No network access
Media State:		Enabled
Duration:		10:33:01
Speed:		1.0 Gbps
D <u>e</u> tails		
D <u>e</u> tails	Sent —	Received
Details Activity Bytes:	Sent — 21,919,167	Received

3-5. Double click on "Internet Protocol (TCP/IP)".

Ethernet Properties	×						
Networking Sharing							
Connect using:							
PRealtek PCIe GBE Family Controller							
Configure							
This connection uses the following items:							
QoS Packet Scheduler QoS Packet Scheduler Internet Protocol Version 4 (TCP/IP) Microsoft Network Adapter Multiplex Microsoft LLDP Protocol Driver Internet Protocol Version 6 (TCP/IP) Internet Protocol Version 6 (T	/4) or Protocol /6) ponder per I/O Driver >						
Install Uninstall	Properties						
Description Allows your computer to access resources on a Microsoft network.							
()K Cancel						

STEP-4:

Now you have two ways to configure the TCP/IP protocol below:

4-1. Assigned by DHCP Sever

[1] Select Obtain an IP address automatically and Obtain DNS Server address automatically. as shown in the figure below. These may be selected by default. Then click OK to save setting.

Internet Protocol Version 4 (TC	P/IPv4) Properties	\times						
General Alternative Configuration	on							
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.								
Obtain an IP address automatically								
Use the following IP addres	ss:							
IP address:	· · · · · · · ·							
Sybnet mask:								
Default gateway:								
• Obtain DNS server address	s automatically							
Use the following DNS serv	ver addresses:							
Preferred DNS server:	· · · · · · · · · ·							
Alternative DNS server:								
Vaļidate settings upon exi	Ad <u>v</u> anced							
	OK Cancel							

nternet Protocol Version 4 (TCP/IPv4)	Properties ×
General	
You can get IP settings assigned autom this capability. Otherwise, you need to for the appropriate IP settings. O <u>O</u> btain an IP address automatical	natically if your network supports ask your network administrator y
Use the following IP address: IP address: Subnet mask:	192 . 168 . 1 . 10 255 . 255 . 255 . 0
Default gateway:	192 . 168 . 1 . 1
 Obtain DNS server address autom Use the following DNS server address Preferred DNS server: 	resses:
Aiternate DNS server:	Ad <u>v</u> anced
	OK Cancel

The IP address is 192.168.0.2, it means the network segment of your PC is 0, you should enter http://192.168.0.1 into the address bar of your browser. Enter the router's setting interface similarly and do some settings.

4-2. Assigned manually

Using the following IP Address, as shown in the following figure.

[1] If the router's LAN IP address is 192.168.1.1, please type in IP address 192.168.1.x

("x" range from 2 to 254), the Subnet Mask is 255.255.255.0 and Gateway is 192.168.1.1.

Network Connection Detai	ils X
Network Connection Details:	
Property	Value
Connection-specific DN	TOTOLINK
Description	Realtek PCIe GBE Family Controller #2
Physical Address	90-9F-33-E8-59-22
DHCP Enabled	Yes
IPv4 Address	192.168.0.2
IPv4 Subnet Mask	255.255.255.0
Lease Obtained	20 September 2018 10:27:26
Lease Expires	20 September 2018 18:27:25
IPv4 Default Gateway	192.168.0.1
IPv4 DHCP Server	192.168.0.1
IPv4 DNS Server	192.168.0.1
IPv4 WINS Server	
NetBIOS over Tcpip En	Yes
Link-local IPv6 Address	fe80::bd63:e9dd:2b1c:e7fc%5
IPv6 Default Gateway	
IPv6 DNS Server	
	Close

Then enter http://192.168.1.1 to log in to the router.

	×	_		;	×
\leftrightarrow C \triangle	Not secure 192.168.1.1/ pgin.htm		97	\$:
Apps For quick	k access, place your bookmarks here on the bookmarks bar. Import bookmarks now				

US	ER	LO	GIN

2	User Name		
₽	Password		

[2] If the router's LAN IP address is 192.168.0.1, please type in IP address 192.168.0.x

("x" range from 2 to 254), the Subnet Mask is 255.255.255.0 and Gateway is 192.168.0.1.

Internet Protocol Version 4 (TCP/IPv4)) Properties	×				
General						
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.						
O <u>O</u> btain an IP address automatical	ly					
• Use the following IP address:						
IP address:	192 . 168 . 0 . 10					
Subnet mask:	255 . 255 . 255 . 0					
Default gateway:	192.168.0.1					
Obtain DNS server address autom	natically					
Use the following DNS server add	resses:					
Preferred DNS server:						
Alternative DNS server:						
Validate settings upon exit	Ad <u>v</u> anced					
	OK Cancel					

Then enter http://192.168.0.1 to log in to the router.

		- 🗆 X
← → C ☆ [192.168.0.1, ogin.htm		:
Apps For quick access, place your bookmarks here on the b	ookmarks bar. Import bookmarks now	
	USER LOGIN Forget Password?	