

How to setup VPN Server

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How to setup VPN Server?

It is suitable for: **A3, A1004NS, A2004NS, A5004NS, A6004NS**

Application introduction: In a particular situation, we need to let computer or other network devices use the same IP, we can realize it by only few simple steps.

STEP-1: Connect your computer to the router

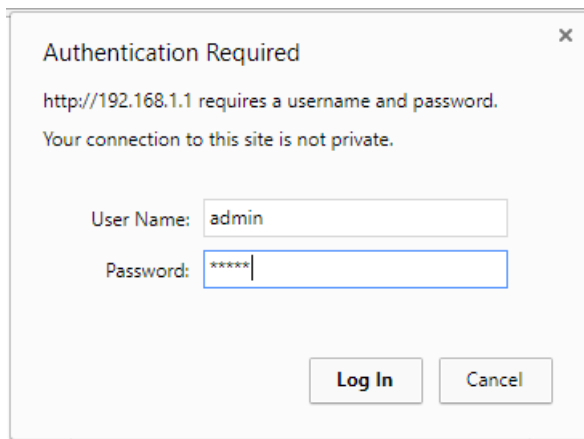
1-1. Connect your computer to the router by cable or wireless, then login the router by entering `http://192.168.1.1` into the address bar of your browser.



1-2. Please click **Setup Tool** icon  to enter the router's setting interface.



1-3. Please login to the Web Setup interface (the default user name and password is **admin**).



Authentication Required

http://192.168.1.1 requires a username and password.
Your connection to this site is not private.

User Name:

Password:

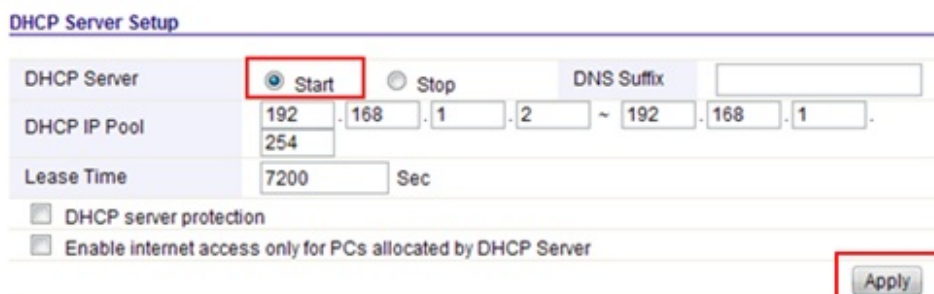
STEP-2:

Click **Advanced Setup->Network ->LAN/DHCP Server** on the navigation bar on the left.



STEP-3:

Click Start button to start DHCP at first.



DHCP Server Setup

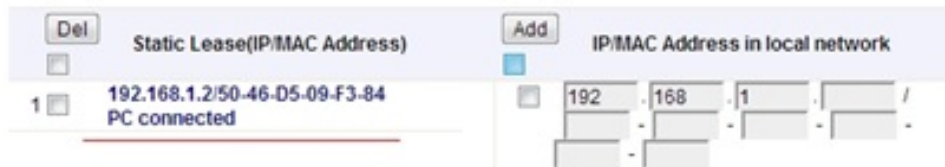
DHCP Server	<input checked="" type="radio"/> Start <input type="radio"/> Stop	DNS Suffix	<input type="text"/>
DHCP IP Pool	192 . 168 . 1 . 2 ~ 192 . 168 . 1 .		
Lease Time	7200 Sec		
<input type="checkbox"/> DHCP server protection			
<input type="checkbox"/> Enable internet access only for PCs allocated by DHCP Server			
<input type="button" value="Apply"/>			

STEP-4:

4-1. Tick the box as the picture show and then enter the IP address specified in the blank, next to click Add button.



4-2. Then you can see the information about the IP/MAC address on the left side.



–Block MAC address on the list with wrong IP address:

The PC'S MAC address has existed on the rule but with the wrong IP can't connect to Internet.

–Block MAC address not on the list:

The PC's MAC address isn't exists on the rule can't connect to Internet.



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