

Unable to access 192.168.1.1: Cause and remedy

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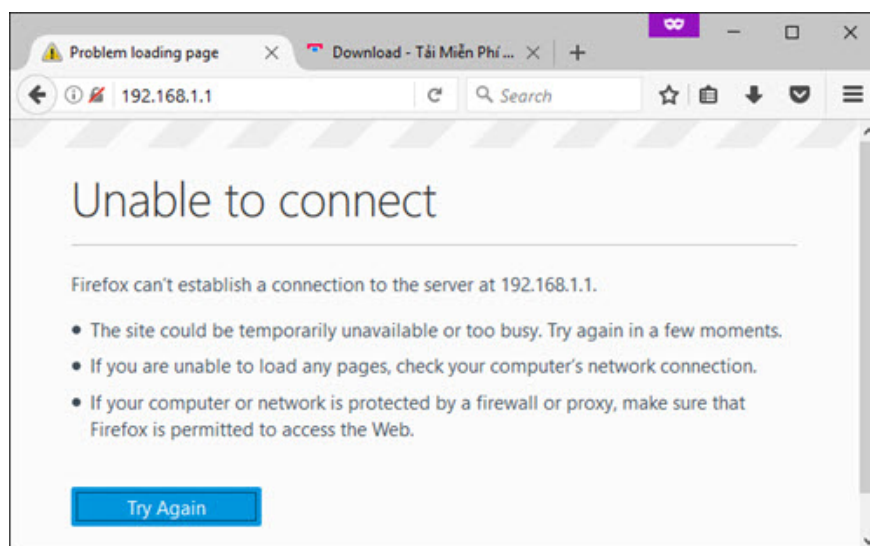
192.168.1.1 is the Default Gateway address, which allows you to access the administration system of Modem, Router or daily-used WiFi to edit network parameters, change pass wifi, change wifi name, . So But, many users have difficulty accessing this modem modem of wifi, this is a quite common error and cause minor discomfort.

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Causes and ways to fix errors cannot be accessed 192.168.1.1

1. IP login to wifi modem is not 192.168.1.1

Whenever I want to log into Modem to change the name, password or other settings, it seems that the 192.168.1.1 address is "deeply ingrained" into many people's thoughts. But in fact, the Modem login IP may have been changed is no longer the default range 192.168.1.1 or 192.168.0.1 anymore.



Unable to access 192.168.1.1 is a common mistake that many users encounter.

- In case of IP change: For this case, you need to Reset the Modem to receive the default IP range of 192.168.1.1. However, many Modems already have a customer account, ie a contract account, if you conduct a Reset modem, it will result in a loss of account configuration and a higher likelihood of not accessing the Internet. Therefore, if you are in this situation, the best way is to ask a network technician for them to give you detailed instructions or come to your home to repair you.

- In case the login IP of different Modems: Modems may have different IP address ranges, if you want to know what is the IP details of your Modem, you need to know the Modem brand, Modem brand (can be TP Link, Totolink, Draytex, .).

2. There are 1 or more wifi transmitters

How to fix errors cannot be accessed 192.168.1.1 when there is only one Modem:

If you are using a personal network, you only have one of the highest Wifi Broadcast Modems in the house but you cannot access 192.168.1.1 or 192.168.0.1 or 192.168.2.1, then follow the steps below. :

Step 1: Check if your network device is still active, because in some cases there is no network but can still access 192.168.1.1 to check.

Step 2: Make sure to connect directly from the computer to the Modem or Wifi Router via the LAN port, and to improve the accuracy, unplug the network cable that is already plugged in.

Step 3: Flip behind the Modem to get the address to access the Default Gateway (because not all devices default to 192.168.1.1, with some Modem TPLink lines sometimes have separate, unrelated access paths to address 192.168.1.1).



Flip behind the Modem to find the address to access the Default Gateway.

Step 4: In case still unable to access the device by default address printed on the modem or wifi router, it is possible that the device has been assigned a different IP range. At this point, you have to reset the device and log in to the 192.168.1.1 address as usual.

How to fix errors cannot be accessed 192.168.1.1 when there are only many modems:

When there are multiple Modems, the same router is used in the network, it can be the model of student suites or business models. Typically, for each Modem, when used, it is granted a private address that we often call the Default Gateway. These addresses have IP ranges from 192.168.x.1 with X assigned between 2 and 254. (Such IP-assigned devices are also easy to identify because normally DHCP addresses will be turned off and internet wires will not be plugged in. directly to the WAN port that plugs into the LAN port).

However, when all are connected to the same network, you are only allowed to access the main address of 192.168.1.1 ie your main Modem. If you want the Modem to access the administration system 192.168.1.1, you must disconnect from the main modem and directly connect the network cable from the Modem to the computer.

Note:

- Some overseas distribution Modem lines that want to access the Default Gateway must go through a separate address that was previously assigned by the manufacturer.

- In addition to the cases not accessible to 192.168.1.1 above, do not exclude the possibility that the person who set up the network has 'opened the Port' for the Modem, then the Modem can be accessed wherever it is available. just. And of course you must know that Port has a path to solve the above situation.

Recently, TipsMake.com pointed out the causes as well as instructed you how to fix errors that cannot be accessed at 192.168.1.1. Hoping for these small tips will help you when needed.

I wish you all success!

Maybe you are interested:

1. Learn SSID and wireless network

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