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How to check the current gateway IP address

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It is suitable for: All TOTOLINK routers

Application introduction:

This article describes the Windows operating system computer connected to the router (or other network device) by wireless or wired, view the gateway IP address of the current router.

Method One

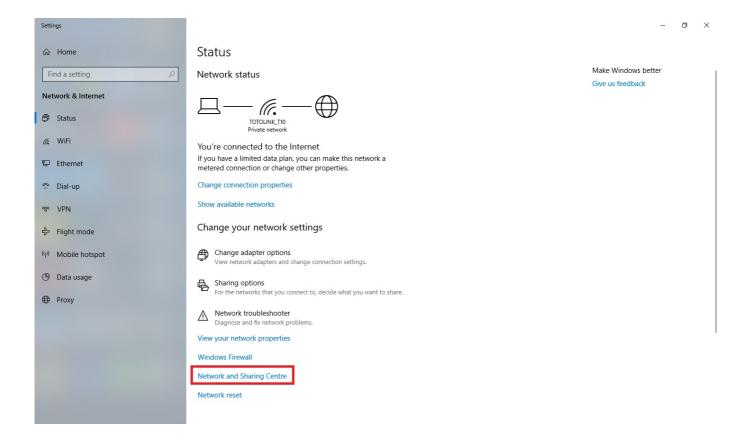
For Windows W10:

STEP-1. TOTOLINK Router LAN Port Connects the PC Or wirelessly connect to TOTOLINK Router WIFI.

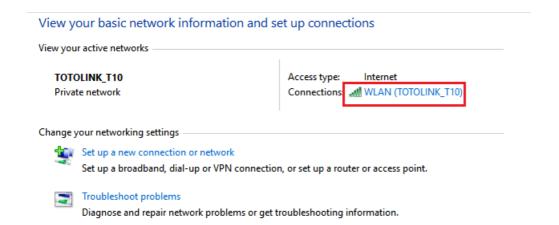
STEP-2. Right-click the Network Connections icon, click on "Network & Internet settings".



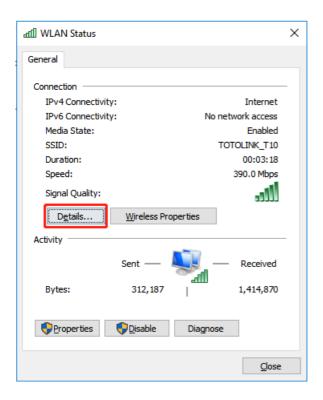
STEP-3. Pop up the Network & Internet Center interface, click on "**Network and Sharing Centre**" under Related settings.



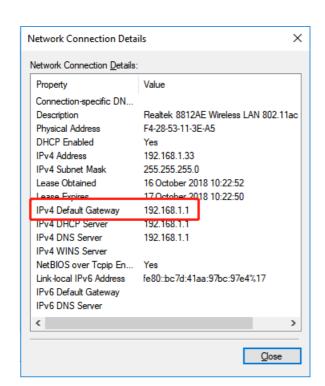
STEP-4. Click connections target



STEP-5. Clink Details...



STEP-6. Find to IPv4 Default Gateway, This is the current gateway address of your router.



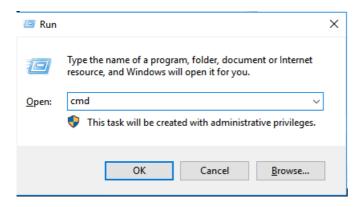
Method Two

For Windows 7 8, 8.1 and 10:

STEP-1. Click on windows key+ R key on the keyboard at the same time.



STEP-2. Enter **cmd** in the field and click OK button.



STEP-3. Type in **ipconfig** and click enter key. Find to IPv4 Default Gateway, This is the current gateway address of your router.

```
Administrator: C:\Windows\system32\cmd.exe
                                                                                                                                          П
                                                                                                                                                 ×
C:\Users\Administrator\ipconfig
Windows IP Configuration
Ethernet adapter 以太网:
   Media State . . . . . . . . . . : Media disconnected Connection-specific DNS Suffix . :
Wireless LAN adapter 本地连接* 1:
  Medīa State . . . . . . . . . . . . . Media disconnected Connection-specific DNS Suffix . :
Wireless LAN adapter WLAN:
   Connection-specific DNS Suffix . : Link-local IPv6 Address . . . . :
                                               fe80::91cd:9fd7:848f:16c2%5
   192. 168. 1. 34
255 255 255 0
  Default Gateway . . . . . . . . : 192.168.1.1
Cthernet adapter 蓝牙网络连接:
   Media State . . . . . . . . . . : Media disconnected Connection-specific DNS Suffix . :
Tunnel adapter Teredo Tunneling Pseudo-Interface:
   Connection-specific DNS Suffix .
   IPv6 Address. . . . . . . : 2001:0:9d38:953c:e5:2af:3f57:fedd
Link-local IPv6 Address . . . : fe80::e5:2af:3f57:fedd%38
   Default Gateway . . . . . . . . . .
 :\Users\Administrator>aa_
```

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