

How to Configure a Static IP Address for a PC

Contents

- [1 How to Configure a Static IP Address for a PC](#)
- [2 Background Introduction:](#)
- [3 Set up steps](#)
- [4 Related Posts](#)

How to Configure a Static IP Address for a PC

It is suitable for: **Windows 10 for all TOTOLINK models**

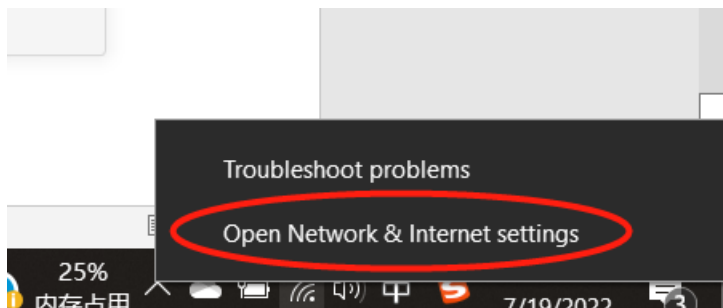
Background Introduction:

When my computer is connected to my TOTOLINK router and cannot obtain an IP address, I can check if my PC is configured as a static IP by following these steps

Set up steps

STEP 1:

Right-click the network icon in the lower right corner of the desktop, click to open “Network and internet settings”



STEP 2:

Scroll down, find and click on Network and Sharing Center

Settings

Home

Find a setting

Network & Internet

- Status
- Wi-Fi
- Ethernet
- Dial-up
- VPN
- Airplane mode
- Mobile hotspot
- Proxy

Status

WLAN (A7000R) 1.18 GB
From the last 30 days

Properties Data usage

以太网 1.71 GB
From the last 30 days

Properties Data usage

Show available networks
View the connection options around you.

Advanced network settings

Change adapter options
View network adapters and change connection settings.

Network and Sharing Center
For the networks you connect to, decide what you want to share.

Network troubleshooter
Diagnose and fix network problems.

[View hardware and connection properties](#)

[Windows Firewall](#)

[Network reset](#)

STEP 3

Click on Ethernet

Network and Sharing Center

« Network and Internet » Network and Sharing Center

File Edit View Tools

Control Panel Home

Change adapter settings

Change advanced sharing settings

Media streaming options

View your basic network information and set up connections

View your active networks

A7000R Private network	Access type: Internet Connections: WLAN (A7000R)
未识别的网络 Public network	Access type: No network access Connections: 以太网

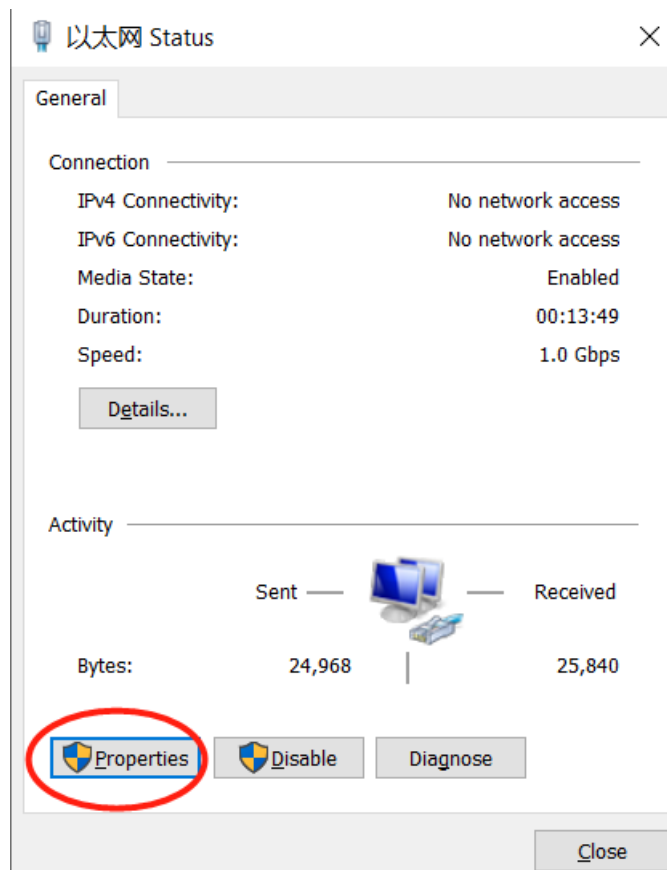
Change your networking settings

[Set up a new connection or network](#)
Set up a broadband, dial-up, or VPN connection; or set up a router or access point.

[Troubleshoot problems](#)
Diagnose and repair network problems, or get troubleshooting information.

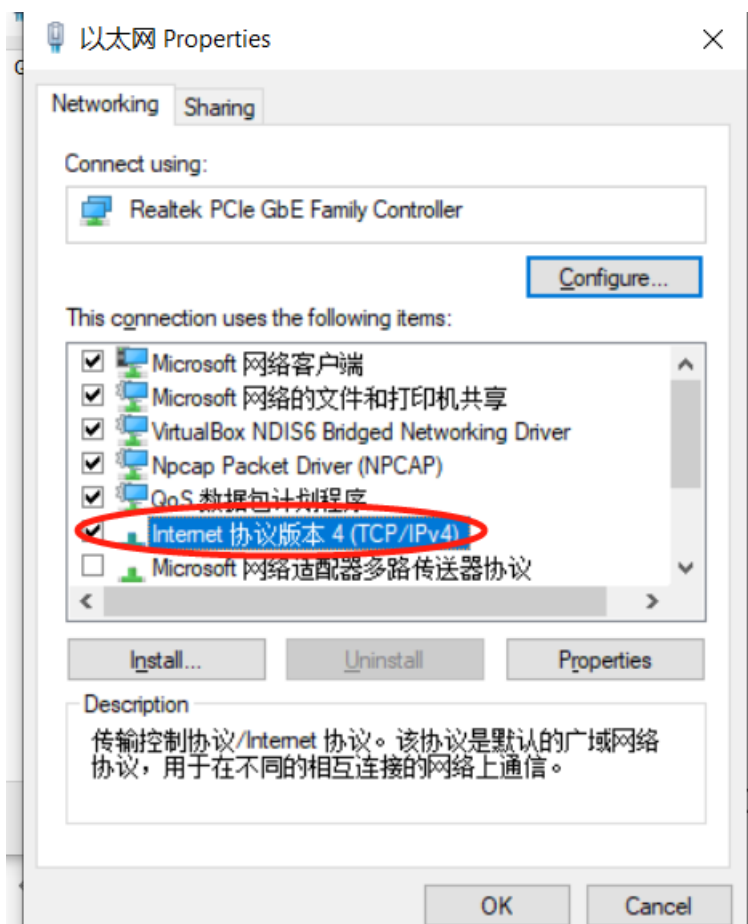
STEP 4

Point Properties

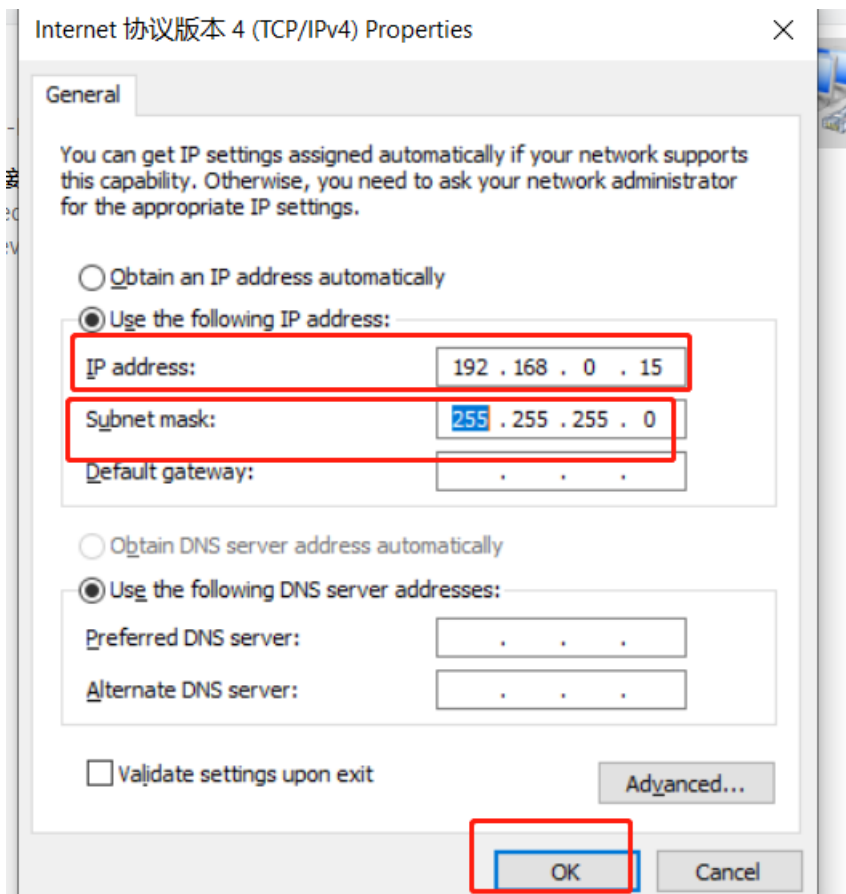


STEP 5

Find and double-click Internet Protocol 4 (TCP/IPv4)



STEP 6



STEP 7

The page automatically jumps back to Ethernet and click OK



Manuals+.