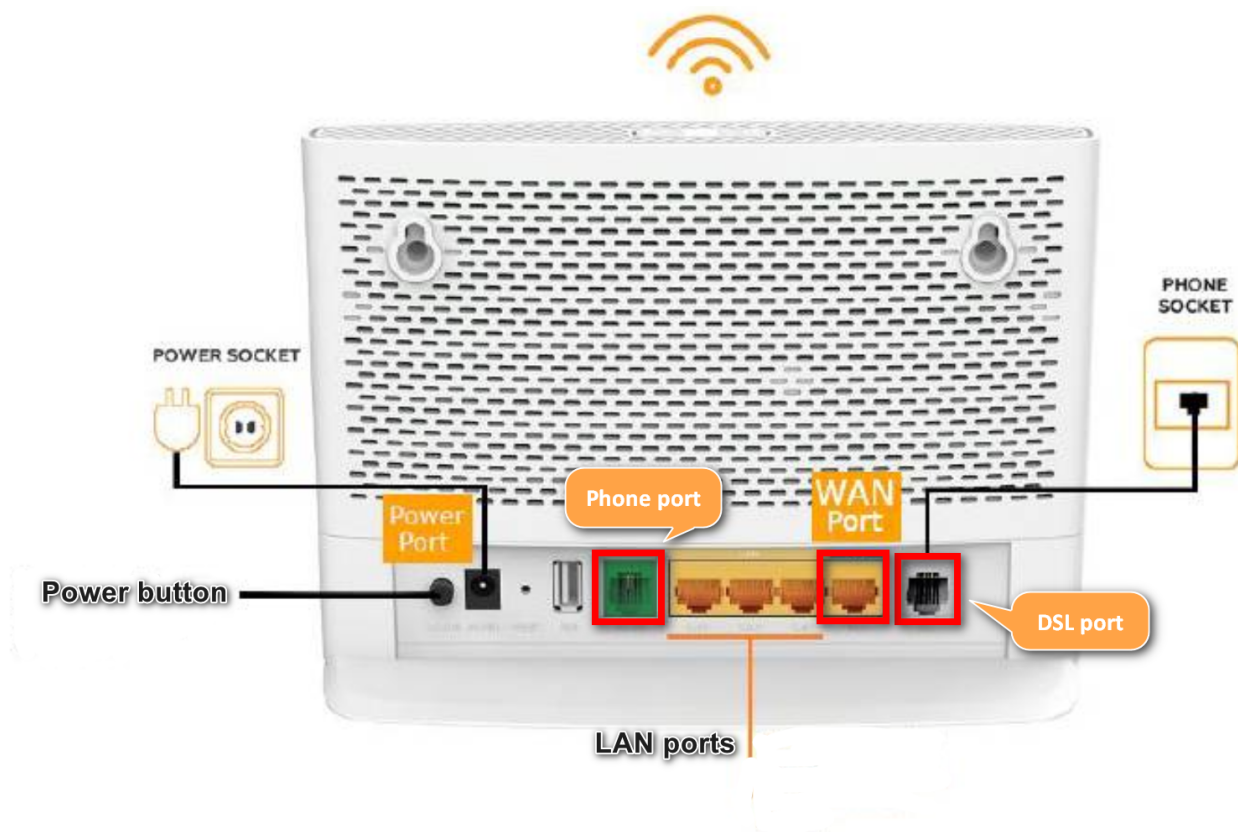


TP-Link VX230v Set Up Guide (SpinTel Supplied Modem)

All SpinTel-supplied equipment comes pre-configured for our NBN service, so you'll only need to follow this guide to install your TP-Link VX230V modem.

In this article, you will also learn how to log in to your TP Link VX230v modem and modify your Wi-Fi name and password.



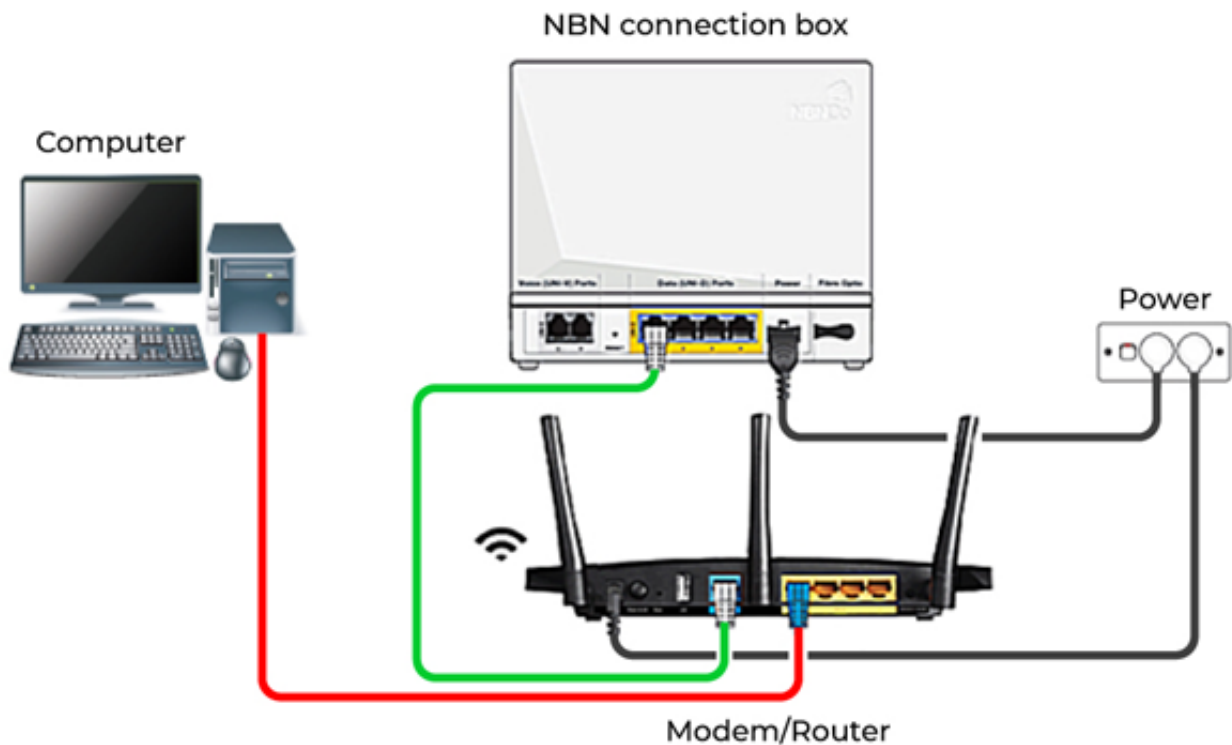
Installing your TP Link VX230v Modem

1. Plug in your TP Link VX230v modem using the provided adapter and turn it on.

2. Connect the modem based on your service type:

- **For FTTP, HFC, or Fixed Wireless**

Plug the Ethernet cable from the NBN box (UNI-D port) to the modem's **LAN4/WAN** port.



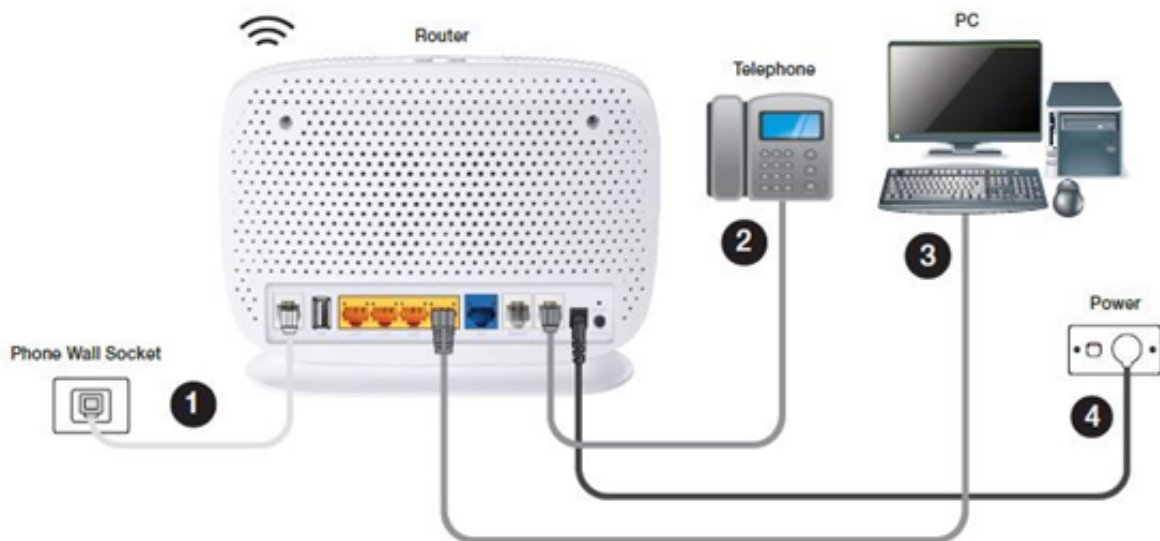
- **For FTTC**

Phone cable from the wall to the NBN box, then Ethernet cable from NBN box (Gateway port) to modem **LAN4/WAN** port.



- For FTTN or FTTB

Phone cable from the wall to modem's grey DSL port.



3. If you are using a phone service, connect your phone to the green "Phone" port on the modem using a phone cable.

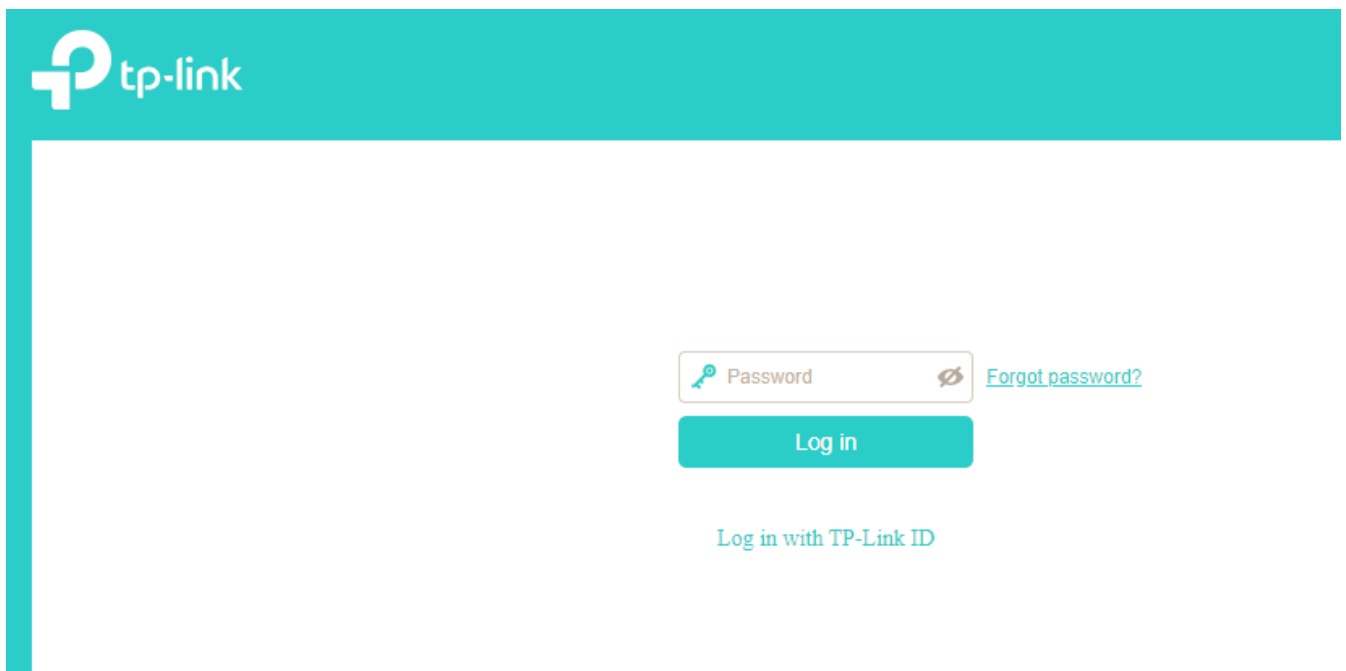
4. Connect your computer or any preferred devices

- Option 1: Use the included Ethernet cable to connect the modem's orange port to the computer's LAN port.

- Option 2: Connect to the modem's Wi-Fi ("TP-Link_####") with the password on the modem bottom.

Logging into your TP Link VX230v Modem

After your modem has been connected and is showing some lights on the front, give it a moment to completely set up. To access the modem gateway, enter <http://tplinkmodem.net> or <http://192.168.1.1> in the address bar of a web browser.

The image shows the TP-Link login page. At the top left is the TP-Link logo. In the center, there is a login form with a password input field labeled 'Password' and a 'Forgot password?' link. Below the input field is a teal 'Log in' button. At the bottom, there is a link that says 'Log in with TP-Link ID'.

Log in with the default password **admin1**.

How to Change Wi-Fi Name & Password on Your TP-Link VX230V Modem

If you wish to change the name and/or password of your Wi-Fi signal, simply follow these steps:

1. Click Basic at the top of the screen then click Wireless on the left-side menu.
2. Set the Network Name (SSID) to a name of your choice and set your password on the 2.4GHz Wireless Network.

The screenshot shows the TP-Link Basic configuration interface. The 'Basic' tab is selected at the top. In the left sidebar, the 'Wireless' option is highlighted. The main content area shows 'Band Steering' settings, which are disabled. Below this, the 'Wireless Settings' section contains two network configuration blocks. The first block is for the '2.4GHz Wireless Network', which is enabled. It has input fields for 'Network Name (SSID)' and 'Password', both of which are highlighted with red boxes. The second block is for the '5GHz Wireless Network', also enabled, with similar 'Network Name (SSID)' and 'Password' input fields, also highlighted with red boxes. To the right of each network's password field is a 'Hide SSID' checkbox. At the bottom right of each network configuration section is a 'Save' button, also highlighted with a red box.

3. Click Save to apply the changes. Repeat the same steps to modify your 5GHz Wireless Network.

4. Once done, you will need to reconnect your devices to the new name and password after changing this information.

Online URL:

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[supplied-modem.html](#)