

Common Modem Configuration



Important: Your modem or router must be fibre-ready for use with the type of **nbn** technology at your address. If unsure, please check the technical specifications in the manual, on the manufacturer's website or by calling the modem manufacturer for assistance.

Common Third Party Modem and Its Configuration

Click on the manufacturer to view the configuration guide per model and its compatibility with NBN.

- [Asus](#)
- [Belkin](#)
- [Billion](#)
- [DLink](#)
- [DrayTek](#)
- [AVM Fritzbox](#)
- [Huawei](#)
- [Google Nest](#)
- [Linkys](#)
- [Netcomm](#)
- [Netgear](#)
- [Sagemcom](#)
- [Technicolor](#)
- [Tenda](#)
- [TP-Link](#)
- [ZTE](#)

Note: The interface in each article per model differs depending on the type of hardware version per device.

You may also try the following settings:

Log into your modem as per the manufacturer's instructions, look for "Automatic Setup", "Setup Wizard" or "Internet Options" and enter the below information based on your NBN connection type. Wait **10-15 minutes** for the modem to go online.

For FTTN/B

- WAN connection type setting - VDSL2
- WAN Service type setting: **IPOE/Dynamic/DHCP/Automatic IP**
- VLAN ID: Disabled/None
- *if other settings are presented, accept default values*

For FTTP, HFC, FTTC or Fixed Wireless

- WAN connection type setting - ethernet
- WAN Service type setting: **IPOE/Dynamic/DHCP/Automatic IP**
- VLAN ID: Disabled/None
- *if other settings are presented, accept default values*

Online URL:

<https://articles.spintel.net.au/article/common-modem-configuration.html>