



Router Connection Guide - VX230v



Neoloop (FTTP)

These instructions explain how to connect your TP-Link router to Neoloop's FTTP Network. Please contact support if you have any questions, our contact details are at the end of this guide.

1. Locate your Neoloop Optical Network Terminal (ONT) or wall port which has been enabled for your Neoloop service.

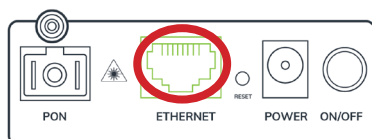
Please note: The diagrams below show different ONT models and which port to plug your ethernet cable into.

Neoloop ONT models

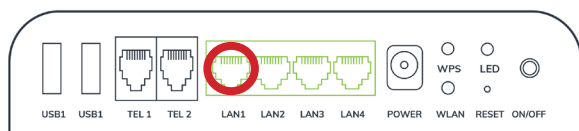
Alcatel Lucent G-240G-C



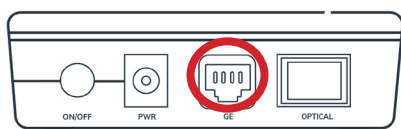
Nokia G-010G-A



Nokia G-2424G-B



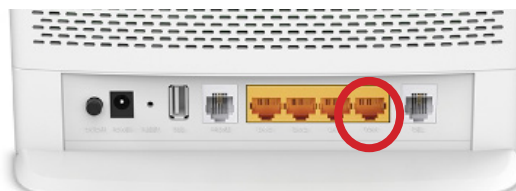
Nokia G-010G-R



Ethernet wall port



2. Connect the included ethernet cable from the yellow WAN port on the router to the ethernet port of your ONT/wall port.

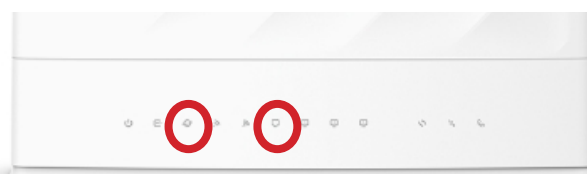


3. Turn your router on by pressing the On/Off button located on the back of the router.



4. You should now see the WAN light located on the front of the router is green.

5. After 60 seconds the internet light should also come on.



6. You are now online and able to connect to the internet.

- a) If you wish to connect via Wi-Fi, look on the bottom of your router for your Wi-Fi details and use the credentials supplied to connect your device. Your Wi-Fi details are also provided on a magnet in the box with your router.
- b) If you wish to connect via ethernet, plug the cable from your device into one of the yellow LAN ports located on the back of your router. Some homes have had ethernet cables run which can be used for this purpose. Please talk to your electrician or builder for further information.



If you have any trouble getting online, we're here to help.
Get in touch by scanning the QR code above or visiting leaptel.com.au/contact-us.