



Setting up your High Speed Internet Service

Before you begin:

> Review contents of your install kit:

- A phone cable to connect to the network
- An Ethernet cable to connect your device
- OV978WAX Multi-Access Gateway and power cord

> Read through the instructions

If you have a traditional home phone (e.g. Bell or Telus) you will need to use a line filter and splitter.

Part 1: Connecting the modem

- 1** Option A: Connect one end of the phone cable to the 'DSL' port on your modem, then connect the other end of the cable to a nearby telephone wall outlet
Option B: Connect the SFP port on the modem to the fiber wall outlet by using the SFP module and the fiber cable provided by your ISP

- 2** Attach the power cord to the 'Power' port on your modem, then plug the cord into a nearby electrical wall outlet.



- 3** Turn the modem on, and wait until these lights are on: 'Power', 'DSL', 'Internet', 'WPS', 'USB' as well as '2.4 GHz' and '5 GHz'.
This can take about 5 minutes.

To connect your devices see instructions on the reverse side of this guide.

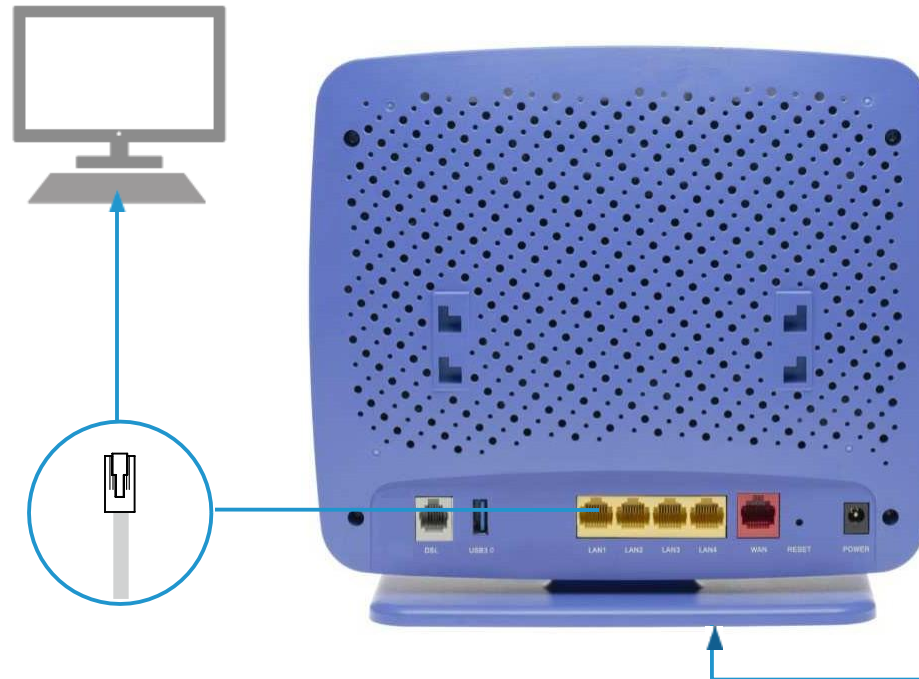
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Part 2: Connecting your devices

Option A: Wired Connection

For fastest and most reliable speeds.

Connect one end of the Ethernet cable to a 'LAN' Port on your modem and the other end to an Ethernet LAN port on the device you want to connect.



Option B: WiFi Connection

Connect multiple devices for use throughout your home.

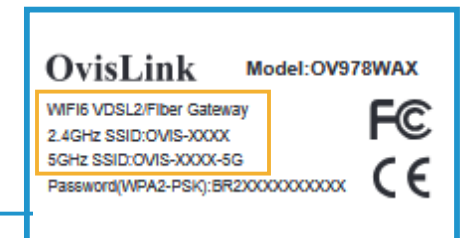
1 Go to WiFi settings on device you want to connect, and search for available WiFi networks.

2 Select the WiFi network (SSID) that matches one on the bottom of your modem.

2.4 GHz SSID provides largest coverage.

5 GHz provides faster speeds within a smaller range—may not be available for all devices.

3 If asked for a password, enter the WiFi Key found on bottom of modem.



You should now be ready to enjoy your High Speed Internet!

We recommend that you change your router's admin password and wireless password