DrayTek Vigor 2710 Series ADSL Router (DV2710) New Zealand Quick Set-Up Guide for the Telecom Network

This Guide is intended to get you started quickly. Your DrayTek ADSL Router has been pre-configured for the Telecom ADSL network. All you need to do is to follow through the steps we describe here. Experienced users who prefer a different configuration, or want to use applications that require user set up should refer to the user guide.

Section I. Default Configuration

Your DrayTek ADSL Router has been pre-configured for the Telecom ADSL network. These settings may be seen by stepping through the wizard

VPI :	0	(do not change)
VCI :	100	(do not change)
Mode :	PPP over ATM	(do not change)
Encapsulation :	VC-MUX	(do not change)
Username and password :	**Default**	**(to be changed by user)**
DHCP Server :	On	

If you accept these settings, all you need to do is to follow Section II. Users **must not** change VPI, VCI, Encapsulation and Operating Mode settings. These settings must be used for connection to the Telecom ADSL network.

Section II. Installing Router

IMPORTANT- Before you start

Make sure your computer has these installed: 1) Network interface card (NIC), 2) TCP/IP protocol, 3) A web browser is required to enter your Internet account user name & password. Make sure your web browser is capable of displaying Frames.
Remember to obtain the following from your ISP: 1) Login user name and password, 2) DNS server IP addresses.

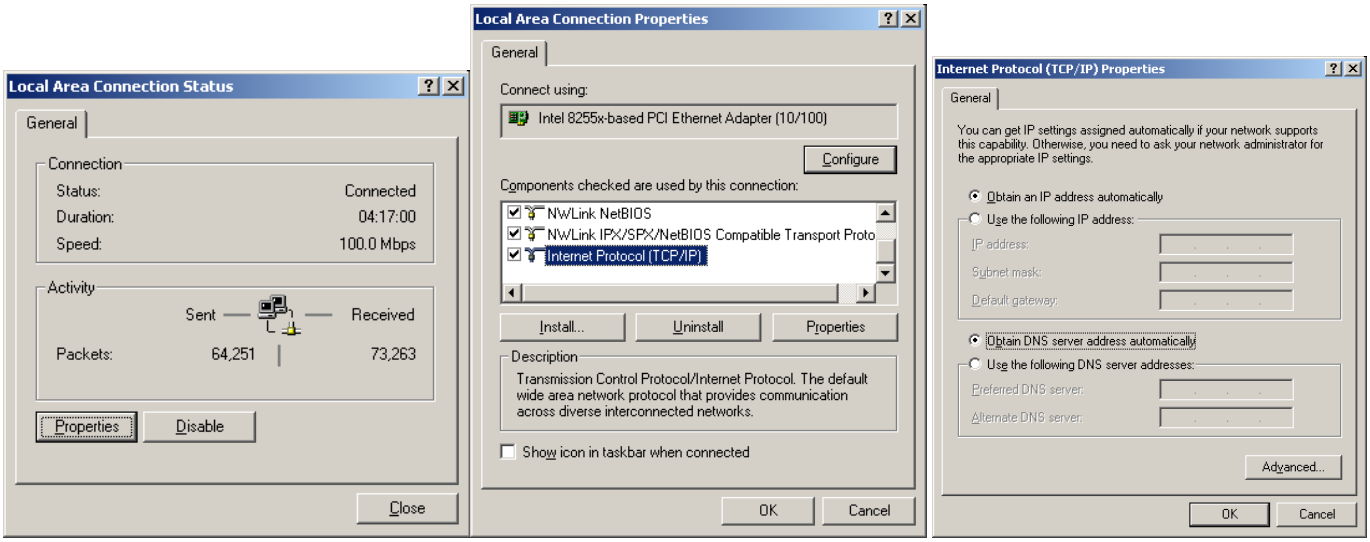
Step 1. Connect it up

If you require a step-by-step guide for this please refer to 1.2 Hardware Installation of the user guide. Connect the DSL port of the router into your ADSL jack-point (telephone wall socket) with the provided ADSL line cord. Never connect through an ADSL micro filter. Connect one of the LAN ports of the router to the Ethernet port of your computer (or uplink port of a network hub) with the Ethernet cable provided. Connect the supplied 12VDC power adapter to the PWR jack of router, and plug the adapter into a mains power outlet. Switch on router. Make sure the LAN light on the front panel of router is on. Otherwise it suggests a problem with the Ethernet connection.

Step 2. Prepare your computer

Set your PC to obtain an IP address automatically.

For WIN 2K/XP



Step 3. Use web browser to configure router

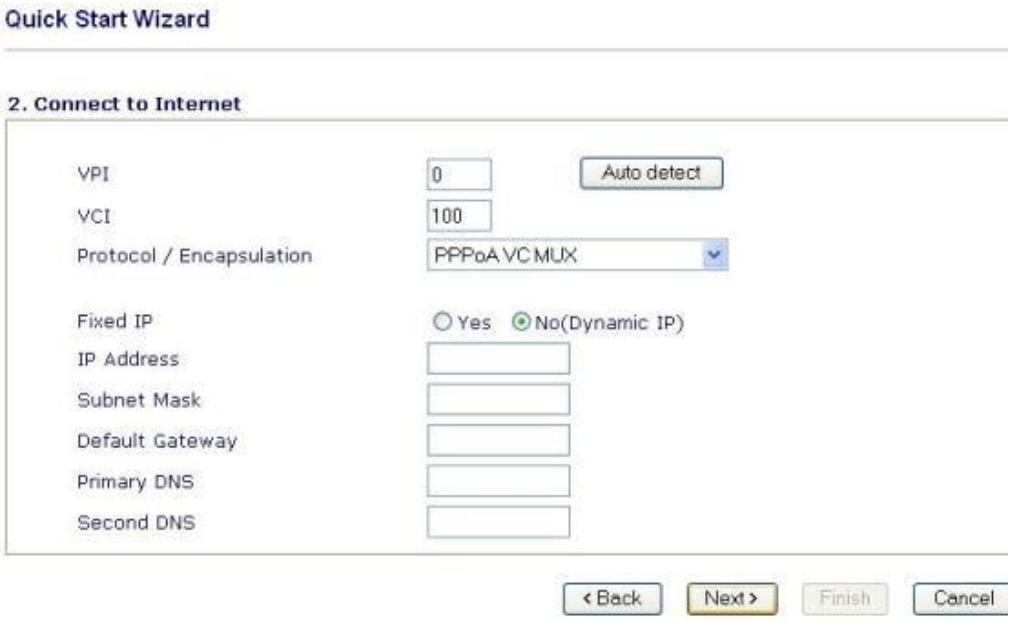
Open a web browser on your PC and type **http://192.168.1.1.** A pop-up window will open to ask for username and password. Please type default values (username and password are **admin / admin**) and click OK for next screen (Limited menu options). Full menu options use (both username and password **admin.**

3.1 Select **Quick Start Wizard**

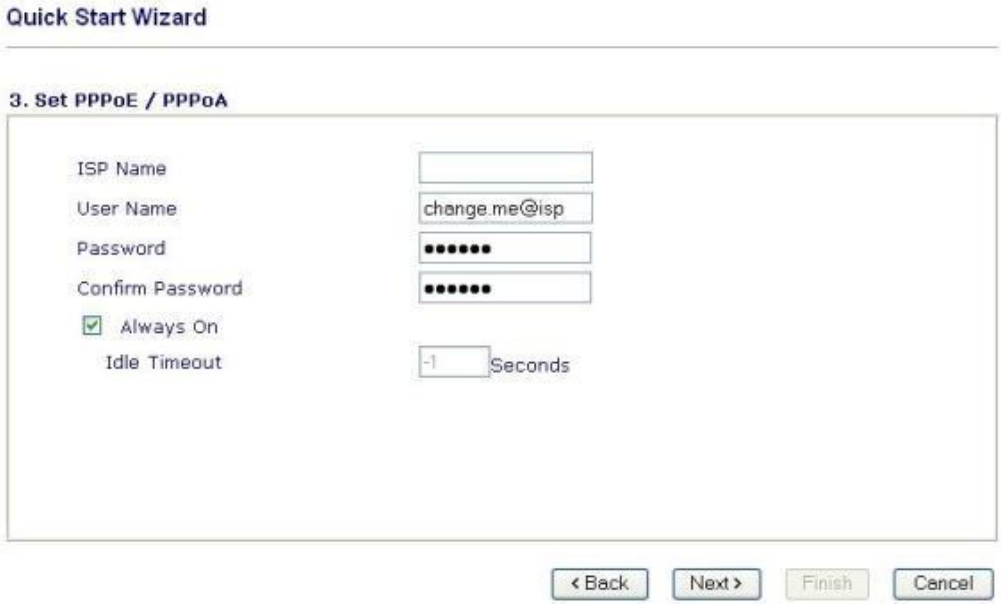
3.2 Enter and confirm new Admin password. Click **Next**



3.3 "Connect to Internet screen" – leave these values exactly as they are. Click Next



3.4. Enter Internet account User Name and Password
At the **PPPoE/PPPoA screen -** Enter in the User Name and Password supplied to you by your ISP. Click **Next** and then click **Finish.**
TIP: User Name will be in the format of an email address.



Step 4. Check Connection
Wait a minute or two for your ISP to authenticate your connection. When you're ready to start surfing your **Online Status > Physical Connection** should look similar to this, showing an IP Address and Up Time under WAN status.



For Technical Help:

If you have difficulties with issues relating to
DrayTek installation and operation:

Contact SnapperNet Technical Support:
Phone: 0800 ETHERNET (Mon- Fri, 9am- 4pm)
Email: tech@snappernet.co.nz