

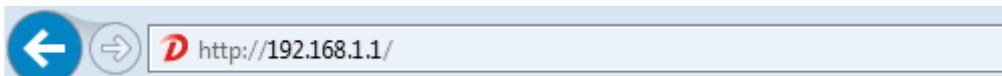
Draytek Vigor2765 - xDSL Quick Start Guide

Configure your computer's network

Connect your computer to the Vigor2765 with an Ethernet cable (supplied). Ensure your computer is obtaining an IP address automatically via DHCP.

Connect to the Web Interface

Open your Web Browser (e.g. Internet Explorer, Google Chrome or Mozilla Firefox), enter **http://192.168.1.1/** into the address bar, and press the Enter key on your keyboard.



You should be asked for a username and password. Enter **admin** into both fields (the password may show as dots or stars) and click the **Login** button.

Run the Quick Start Wizard

On the left-hand navigation menu, click **Wizards** and then **Quick Start Wizard**.

Choose a new login password - you will use this to log into the Web Interface in future. Enter the current password (admin) into the Old Password field. Enter your new password into the **New** and **Confirm Password** fields and click **Next >**

Note: The passwords may show as dots or stars



In the WAN Interface section you can leave all settings as default *unless* you are connecting to **VDSL** on a Chorus line in which case you must enable **VLAN Tag insertion** and set the **Tag value** to **10**, then click **Next >**

WAN Interface

WAN Interface:	<input type="text" value="WAN1"/>
Display Name:	<input type="text"/>
Physical Mode:	ADSL / VDSL2
DSL Mode:	<input type="text" value="Auto"/>
Physical Type:	<input type="text" value="Auto negotiation"/>
VLAN Tag insertion	<input type="text" value="Enable"/>
Tag value	<input type="text" value="10"/> (0~4095)
Priority	<input type="text" value="0"/> (0~7)

Enable and set VLAN tag value to 10 if you are using VDSL on a Chorus line

Set the Protocol to **PPPoE / PPPoA**.

Note: Some **VDSL** connections (eg. *some* provided by Vodafone) require this set to **MPoA / Static or Dynamic IP**.

For ADSL, set **Encapsulation** to **PPPoA VC MUX**

For VDSL, set **Encapsulation** to **PPPoE LLC/SNAP** or **1483 Routed IP LLC** for abovementioned Vodafone VDSL.

Set **VPI** to **0**, **VCI** to **100** and click **Next >**

Connect to Internet

WAN 1	
Protocol	PPPoE / PPPoA ▼
For ADSL Only:	
Encapsulation	PPPoA VC MUX ▼
VPI	0 <input type="button" value="Auto detect"/>
VCI	100
Fixed IP	<input type="radio"/> Yes <input checked="" type="radio"/> No(Dynamic IP)
IP Address	<input type="text"/>
Subnet Mask	<input type="text"/>
Default Gateway	<input type="text"/>
Primary DNS	8.8.8.8
Second DNS	8.8.4.4

Enter the username and password *provided to you by your Internet Service Provider* if prompted. **Username** is often in the form of an email address. The password will need to be entered into both the **Password** and **Confirm Password** fields. Note: All fields are case sensitive. Click **Next >**

WAN 1	
Service Name (Optional)	My ISP
Username	username@isp.co.nz
Password
Confirm Password

Confirm your settings and click **Finish**. The router will restart.

Check your connection by logging back in to the router as above with your newly assigned password. Click **Online Status** then **Physical connection**. Check the **WAN 1 Status** section to be sure you have an IP and GW IP assigned.

WAN 1 Status					>> Drop PPPoE	
Enable	Line	Name	Mode	Up Time		
Yes	ADSL		PPPoE	0:23:36		
IP	GW IP	TX Packets	TX Rate(Bps)	RX Packets	RX Rate(Bps)	
111.248.121.7	168.95.98.254	153	6	7	3	

Need help?

We're available 9:00am to 5:00pm, Monday to Friday.

Phone: 09 415 4182

Email: support@snappernet.co.nz

Firmware updates are available free of charge from www.draytek.com