

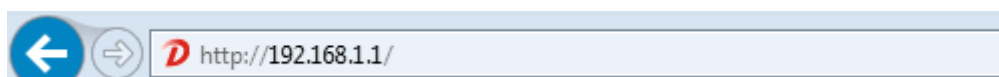
## Draytek Vigor2765 - xDSL Quick Start Guide

### 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

< Back

Next >

Finish

Cancel

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

<b>WAN 1</b>	
Protocol	PPPoE / PPPoA ▼
<b>For ADSL Only:</b>	
Encapsulation	PPPoA VC MUX ▼
VPI	0 <span>Auto detect</span>
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 >**

<b>WAN 1</b>	
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					>> <a href="#">Drop PPPoE</a>
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](mailto:support@snappernet.co.nz)

Firmware updates are available free of charge from [www.draytek.com](http://www.draytek.com)