

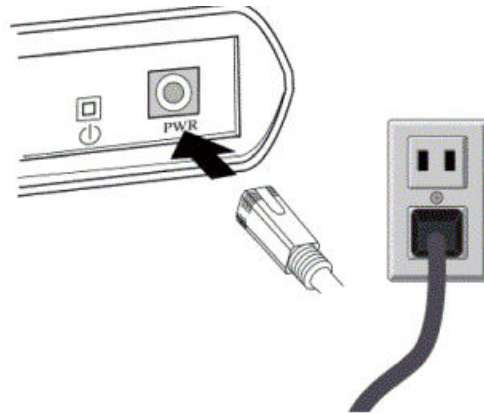
Easy Set Up Guide For Dynalink 1025W

Step 1.

Remove your current modem/router from your computer by unplugging the cables that are currently connected. Set these modem/router and cables to one side.

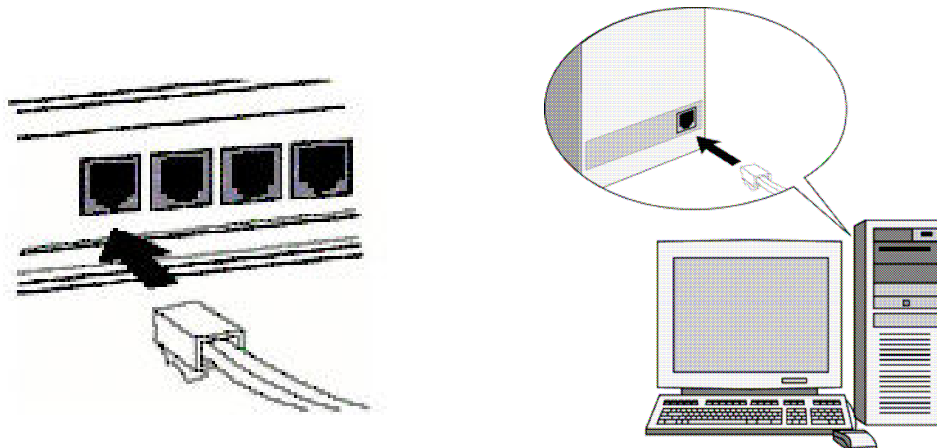
Step 2.

Plug in the power supply to the Dynalink 1025W.



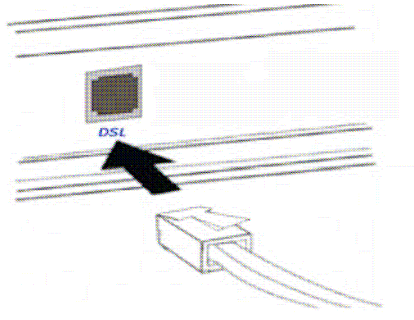
Step 3.

Using the cables that came with the Dynalink 1025W, connect the Ethernet cable into one of the four LAN ports on the Dynalink 1025W and the other end into your computer



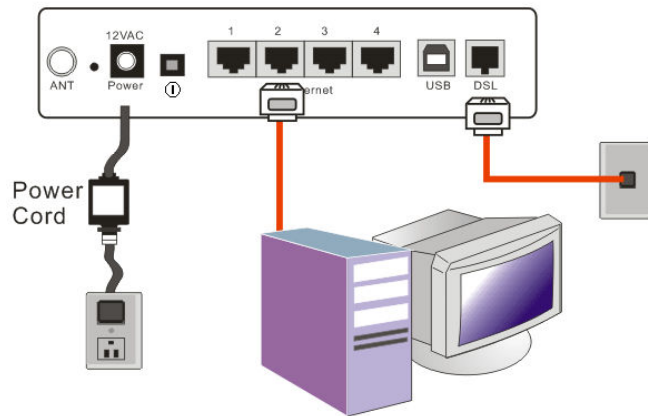
Step 4.

Unplug the existing phone cables from the wall socket. Connect the supplied Dynalink filter to your wall socket using the mini phone cable provided. Connect a telephone cable from the ADSL port of the filter to the ASDL port on the Dynalink 1025W.



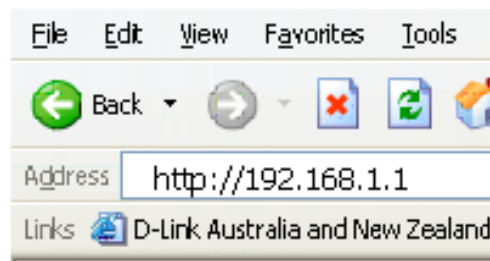
Step 5.

You should now have the following set up.



Step 6.

Launch your web browser. e.g. Internet Explorer or Firefox, and enter 192.168.1.1 into the address bar.



Step 7.

A pop up window should appear and ask for a User Name and Password.

Enter your User Name (admin) and Password (admin) – select 'OK'.



Connect to 192.168.1.1

Wireless ADSL2+ Router

User name: admin

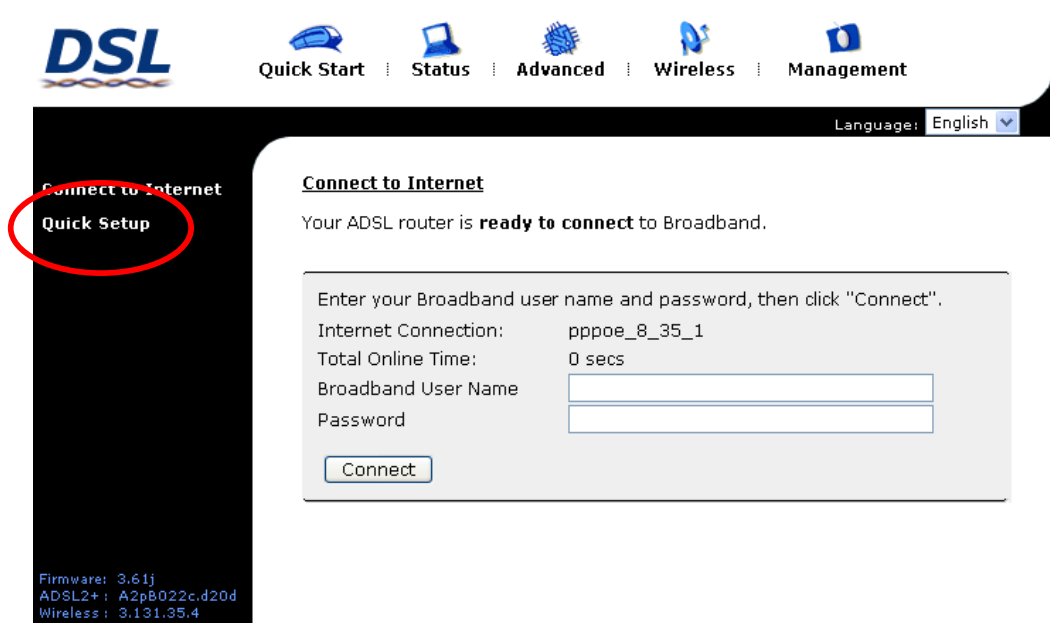
Password:

Remember my password

OK Cancel

Step 8.

Select 'Quick Setup'.



DSL

Quick Start | Status | Advanced | Wireless | Management

Language: English

Connect to Internet

Quick Setup

Connect to Internet

Your ADSL router is **ready to connect** to Broadband.

Enter your Broadband user name and password, then click "Connect".

Internet Connection: pppoe_8_35_1

Total Online Time: 0 secs

Broadband User Name

Password

Connect

Firmware: 3.61j
ADSL2+ : A2pB022c.d20d
Wireless : 3.131.35.4

Step 9.

-Select 'Next'.

Quick Setup

This Quick Setup will guide you through the steps necessary to configure your ADSL router.

Select the check box below to scan the Internet connection automatically. It is recommended that there is no any PVC configured in your ADSL router before performing auto-scanning connection.

Auto Scan Internet Connection (PVC)

Configure Internet Connection -- ATM PVC

Please enter VPI and VCI numbers for the Internet connection which is provided by your ISP.

VPI: (0-255)
VCI: (32-65535)

Default settings-

VPI = 8
VCI = 35

All original settings will be replaced by new settings after you finish these steps.

Next >

Step 10.

Select 'PPP over Ethernet (PPPoE)
Select 'Next'.

Configure Internet Connection - Connection Type

Select the protocol and encapsulation type with the ATM PVC that your ISP has instructed you to use.

Protocol:

- PPP over ATM (PPPoA)
- PPP over Ethernet (PPPoE)
- IP over ATM (IPoA)
- Bridging

Encapsulation Type:

Default Setting

< Back | Next >

Step 11.

Select 'Obtain an IP address automatically'.
Tick 'Enable NAT'.
Select 'Next'.

Configure Internet Connection - WAN IP Settings

Enter information provided to you by your ISP to configure the WAN IP settings.

- Obtain an IP address automatically
 Use the following IP address:
WAN IP Address:

Enable NAT

MTU: (default: 1492)

Step 12.

Enter the Username and Password provide by your Internet Service Provider. (ISP)
Select 'Always On'.
Select 'Next'.

Configure Internet Connection - PPP User Name and Password

In order to establish the Internet connection, please enter PPP user name and password that your ISP has provided.

PPP User Name:
PPP Password:

Session established by: Always On
 Dial on Demand
Disconnect if no activity for minutes
 Manually Connect
Disconnect if no activity for minutes

Step 13.

Tick ' DHCP Server On'.
Select 'Next.'

Configure LAN side Settings

Enter the ADSL router IP address and subnet mask for LAN interface and then enable DHCP server on LAN interface to provide IP address settings for your computers.

Primary IP Address:
Subnet Mask:

Configure secondary IP address and subnet mask

MTU: (default: 1500)

DHCP Server On Start IP:
End IP:
Lease Time: days hours minutes

DHCP Server Off

< Back **Next >**

Step 14.

Check that all the fields have been populated.
Select 'Finish' - Wait for the system to restart.

Important: Do not turn off the Router while it is restarting!

This Internet Connection -- Summary

Make sure that the settings below match the settings provided by your ISP.

Internet (WAN) Configuration:

VPI / VCI	8 / 35
Connection Type	PPPoE LLC/SNAP, Dial on Demand, Idle Timer 20 mins, QoS On
NAT	Enabled
WAN IP Address	Automatically Assigned
Default Gateway	Automatically Assigned
DNS Server	Automatically Assigned

LAN Configuration:

Primary LAN IP	192.168.1.1 / 255.255.255.0
Secondary LAN IP	0.0.0.0 / 255.255.255.255
DHCP Server	On 192.168.1.2 ~ 192.168.1.254
DHCP Lease Time	1 days 0 hours 0 minutes

Click "Finish" to accept these settings, and reboot the system.
Click "Back" to make any modifications.

< Back **Finish**