

DI-804 Setup on Telstra Bigpond Cable

Rev: 1.1

Date: 21 May 2001

DI-804 has been tested with Bigpond Cable in different sites with DOCSIS-compliant modems:

Cable modem1 @ site1: Nortel CM-100

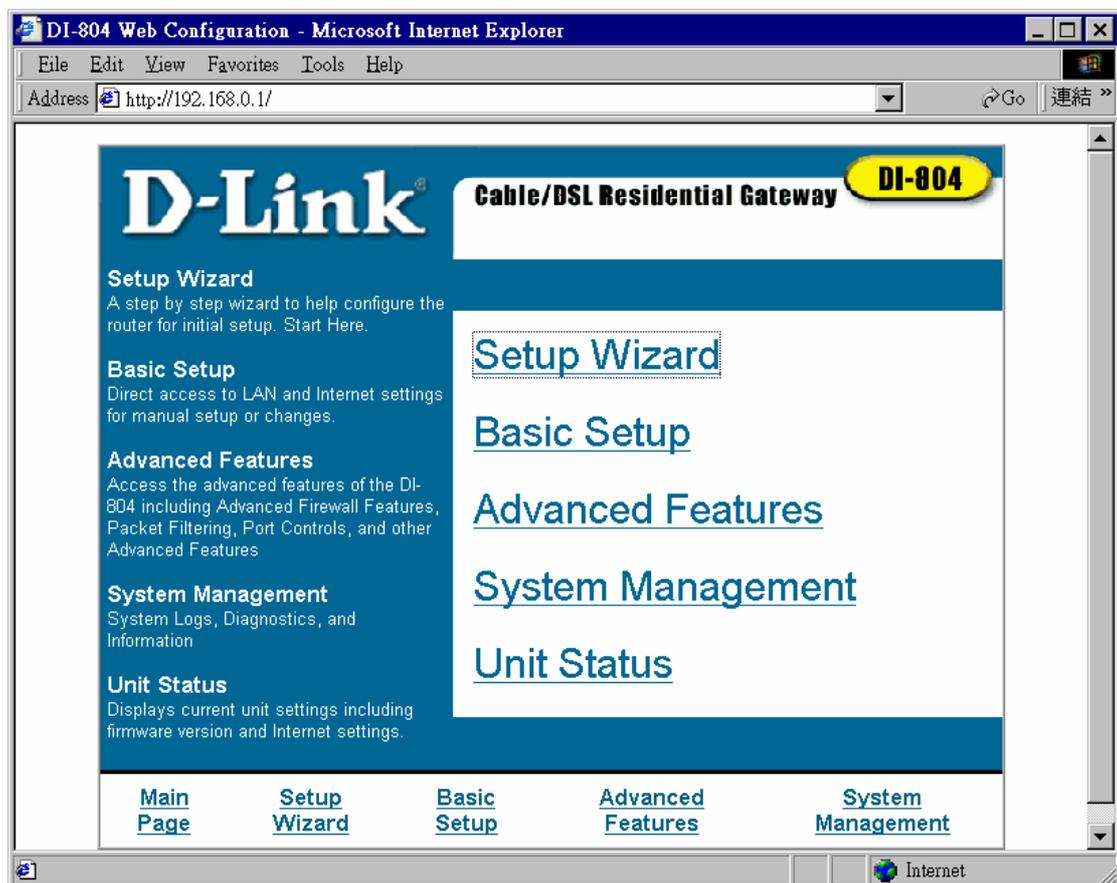
Cable modem2 @ site2: Nortel CM-115

Refer to Step 3 and 4 in the **DI-804 Quick Installation Guide**:

Make your PC to “Obtain an IP address automatically”, and so on...

Restart your PC and use browser to configure DI-804 as below.

Click on “Setup Wizard”



Select "Cable" for Bigpond Cable.

DI-804 Web Configuration - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://192.168.0.1/> Go 連結 »

D-Link Cable/DSL Residential Gateway **DI-804**

Setup Wizard

The Setup Wizard will walk you through the necessary steps to get your DI-804 connected to your ISP and to your local computer(s) or network.

Please note that there are many different types of configurations specific to different ISPs. This wizard will try to make best judgements in configuring your unit. If at the end of the Wizard you are unable to connect to the Internet, please manually configure the DI-804 using [Basic Setup](#). Detailed instructions for manual configuration is provided in your manual.

Use this Wizard by clicking on the answer that best describes your installation, or using the pull down menu or open field boxes to input the requested information.

Do you have a [Cable](#) or [DSL](#) Modem or [Ethernet](#)?

[Cable](#)

[DSL](#)

[Ethernet](#)

[Main Page](#) [Setup Wizard](#) [Basic Setup](#) [Advanced Features](#) [System Management](#)

Internet

IMPORTANT:

Make sure **Computer Name** and **Domain Name** are **BLANK** in there as shown below.

Enter your Bigpond Username and Password as shown below.

Click “Next”



You can continue clicking “Next” for all the coming steps.

And click “Finish” when all are done.

DI-804 Web Configuration - Microsoft Internet Explorer

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Cable/DSL Residential Gateway **DI-804**

Setup Wizard - Specific Application Support

Some applications require that ports are opened in the firewall in the DI-804. At the right is a list of common applications that require ports to be opened to function properly. Please note that these ports will be redirected only to the machine you are using to configure the unit right now. Please also note that most of these applications will only work on a single machine behind a firewall at one time. The common port(s) for the application will be opened.

Go to **Open Ports** if you wish to allow other applications not listed here to be accessed from the Internet or if you wish to redirect ports to other computers on your network.

Open ports are a security risk. Only open ports for applications that you use regularly. Do not open unnecessary ports.

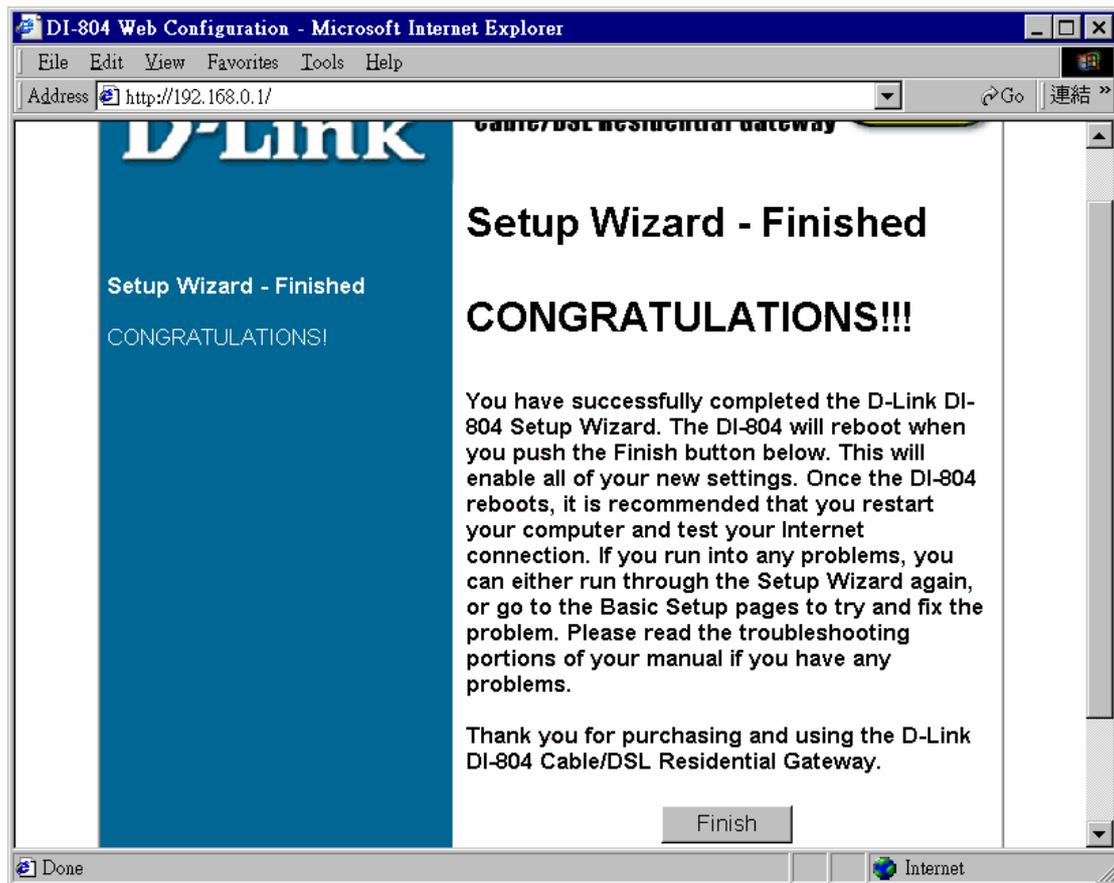
Setup Wizard - Specific Application Support

- Communications**
 - Netmeeting
 - ICQ
 - mIRC
 - PPTP VPN Client
- Games**
 - Battlenet - Warcraft, Starcraft, Diablo, Diablo II
 - Age of Empires
 - Quake
 - Tribes
 - Unreal Tournament
- Miscellaneous**
 - Napster
 - Gnutella
- Server Applications (Only select if you are running a server)**
 - HTTP Server
 - FTP Server
 - Terminal Services
 - PPTP Server

Next

Done Internet





Connect DI-804 WAN to the Cable modem using a Straight-through cable.

You can Power OFF/ON to restart the DI-804

OR

Go back to **Main Page**, click on **System Management**, click **Reboot**.

“Yes” to Restart the DI-804.

Go to **Main Page** and click on **Unit Status**, you should see the following.

D-Link
Cable/DSL Residential Gateway **DI-804**

Unit Status

The information at right outlines the current settings and status of your DI-804.

To actually change settings you will need to go to the appropriate pages under Basic Setup or Advanced Features. If you contact D-Link Technical Support, this information is useful in diagnosing any misconfiguration.

Firmware Version	: v2.00 b4
Internet	
Current IP	: 144.132.175.128
Current IP Mask	: 255.255.240.0
Current Gateway	: 144.132.160.1
Current DNS1	: 61.9.192.13
Current DNS2	: 61.9.192.16
Local	
Current IP	: 192.168.0.1
Current Subnet Mask	: 255.255.255.0
PPPoE Status	: Disable
DMZ Client	: Disable
Current Open/Redirected Ports	: More
Active Filter/Firewall Rules:	: More

Release Renew

Done Internet

Make sure your browser is connecting to internet via/through LAN.

Make sure there is NO Proxy server settings in your browser.

You should be alright to surf now.