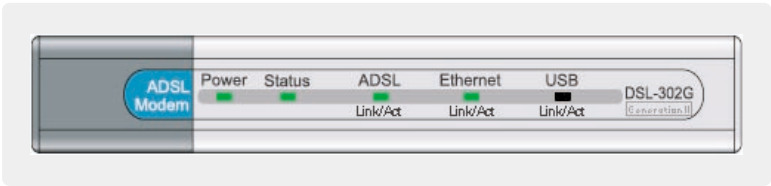


5.0 Quick diagnostics

On the OptusNet supplied D-Link modem the LED (Light Emitting Diodes) Indicator lights read as follows:



Power	Steady green light indicates the unit is powered on.
Status	Steady green light for successful Internet connection.
ADSL: Link	Steady green light indicates a valid DSL connection. This will light after the ADSL negotiation process has been settled.
ADSL: Act	Blinking green light indicates an active DSL network connection.
Ethernet: Link	Steady green light indicates the modem has successfully connected to the PC via Ethernet.
Ethernet: Act	Blinking green indicates data being transmitted or received via Ethernet.
USB: Link	Steady green light indicates the modem has successfully connected to the PC via USB.
USB: Act	Blinking green indicates data being transmitted or received via USB.

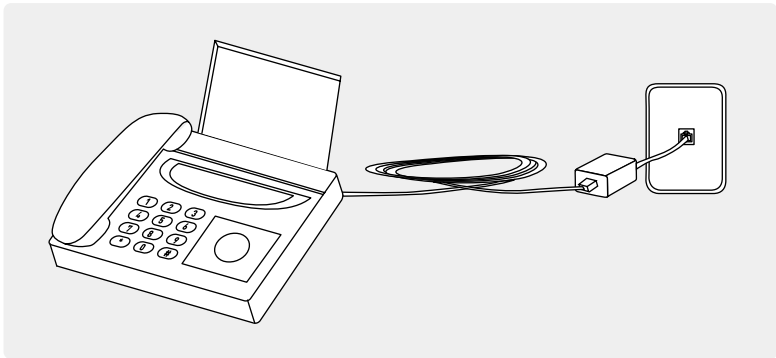
6.0 Customer Support

Our helpful OptusNet DSL Customer Support staff are available to answer your questions on **1300 309 333**.

3.0 Installing your modem

You will find detailed step by step instructions for installing your modem on the self-installation CD. This summary is provided for your reference.

3.1.1 Installing filters



A filter must be installed on each of the telephony devices that share the same telephone line as your OptusNet DSL service. These include:

- telephones
- fax machines
- dial-up modems
- answering machines
- any other device connected to your DSL enabled telephone line

Place the filter on your telephone line by unplugging the cord from your telephone. Connect the filter between the phone and the telephone wall socket.

Do not install a filter on the cord between your DSL modem and the wall socket.

If you have a home monitoring service (Back to Base) that uses the same phone line as your DSL service, it is your responsibility to arrange for a central filter to be installed in your premises. If you do not do this, you will experience problems with your DSL connection and your monitoring service. If you require further information about central filters please call OptusNet Customer Support.