



Netgear DM111P

Page 2 – General Information

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General Information



Table 1-1. LED Descriptions

| Label | Activity | Description |
|-------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Power | Solid On (Green) Blinking (Green) Solid On (Red) Off | Power is supplied and the modem in its normal operating mode. Firmware update is in progress Self test is in progress or self-test failed Power is not supplied to the modem. |
| 2. LAN | Solid On (Green) Off | A device is connected to the yellow Ethernet port. No device is connected to the yellow Ethernet port. |
| 3. ADSL | Solid On (Green) Blinking (Green) Off | The modem is synchronized with your service provider's DSLAM. The modem is synchronizing with your service provider's DSLAM. No ADSL link detected. |
| 4. Internet | Solid On (Green) Off | Internet connection is active. Modem is powered off, or is in bridged mode, or there is no ADSL connection. |

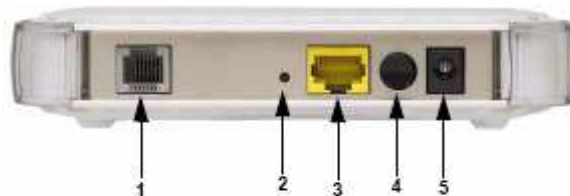


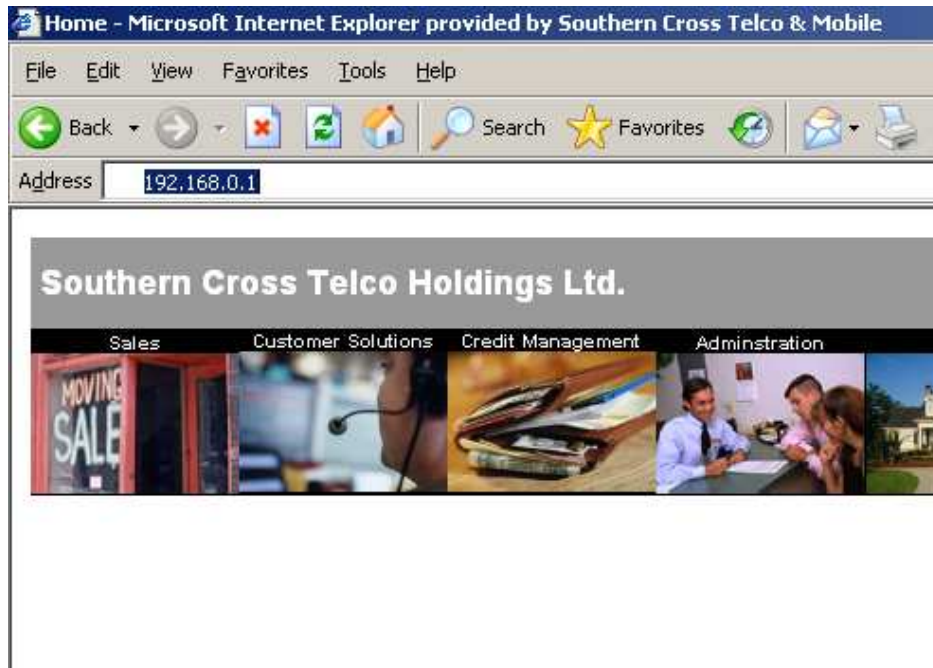
Figure 1-2

Viewed from left to right, the rear panel contains the following elements:

1. RJ-11 ADSL port for connecting the modem to an ADSL line
2. Factory default reset push button
3. Ethernet RJ-45 port for connecting the modem to your PC or router
4. On/off switch
5. AC power adapter inlet

Setup Guide

1. Open Internet Explorer, in the address bar at the top of the page enter **192.168.0.1**



2. You will be prompted to enter a username & password. Enter details as shown below.

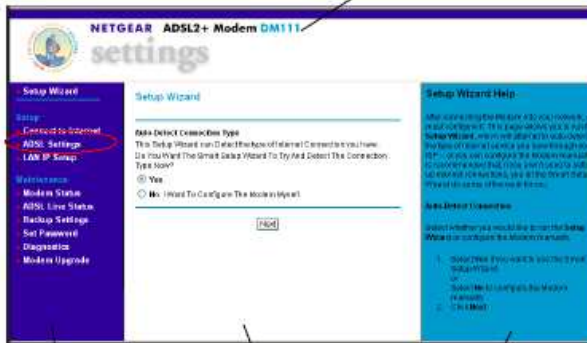
Username: **admin**

Password: **password**





3. The below page will load. On the left-hand side click **ADSL Settings**



4. The below settings will load. Ensure the below details are entered correctly. Once you have entered the required details click the **Apply** button.

VPI: 8

VCI: 35

Protocol: PPPoE Bridging

Multiplexing Method: LLC-BASED

PPP Username: user@sctelco.net.au

PPP Password: Password Associated to above username

MTU:1492

ADSL Settings

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

VPI:

VCI:

Protocol:

Multiplexing Method:

PPP User Name:

PPP Password:

MTU Size (in bytes):

5. Once you have clicked the apply button, the same page will load up. Close the page and wait 5mintues & you should be connected.