

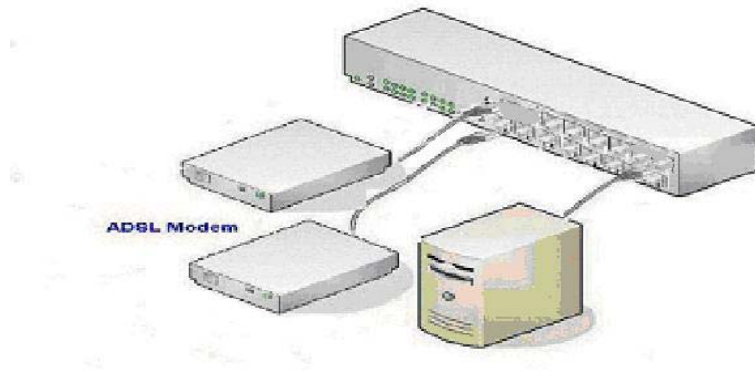
VPN 800/2G (2WAN,8 LAN) with 2 Built-in Gigabit LAN ports

Quick-Start Guide

*This Quick-Start Guide is intended only for setting up the VPN
800/2G in the most common situations.
If your LAN is more complex, please refer to the User Guide
on the CD-ROM for more detailed information.*

Setup Procedure

Step 1: Installing the VPN 800/2G on your LAN



1. Ensure that the VPN 800/2G and any DSL/Cable modems are powered-OFF.
Leave the modem or modems connected to their data lines.
2. Connect the Broadband modem or modems to the VPN 800/2G.
 - If using only one (1) Broadband modem, connect it to one of the WAN (WAN1 or WAN2) port .
 - Use the cable supplied with your DSL/Cable modem. If no cable was supplied, use a standard cable.
3. Use standard LAN cables to connect PCs to the LAN on the VPN 800/2G.
 - Both 10BaseT and 100BaseT connections can be used simultaneously.
 - If you need to connect the VPN 800/2G to another Hub, just use a standard LAN cable to connect any LAN port on the VPN 800/2G to a standard port on another hub. Any LAN port on the VPN 800/2G will automatically act as an "Uplink" port when required.
 - If devices are connected to the 2 WAN ports (1 and 2), the remaining ports are LAN ports.
4. Power-Up

- Power-on the Cable or DSL modem or modems.
 - Connect the supplied power cord to the VPN 800/2G and power-up.
5. Check the LEDs
- The **Power** LED should be ON.
 - The **Link/ACT** LED should be ON if the corresponding WAN port is connected to a broadband modem.
 - For each PC connected to the LAN ports, the corresponding **LAN** LED (either **10/Yellow** or **100/Green**) should be ON.
 - For Giga-Bit LAN ports the corresponding LED is red.

Step 2: Configuration for Internet Access

1. Start your PC. If your PC is already running, restart it. It will then obtain an IP address from the VPN 800/2G.
2. Start your WEB browser.
3. In the *Address* or *Location* box enter:
`HTTP://192.168.1.1`
4. You will be prompted for the User Name and password.
Enter *admin* for the "User Name" and leave the "Password" field blank.
 - The "User Name" is always *admin*
 - You can and should set a password, using the **Admin Password** screen you will see next.
5. Configure the **Primary Setup** screen.
 - You will need the data supplied by your ISP on hand.
 - Select the correct connection method, and enter the data provided by your ISP.
 - If using the PPTP connection method:
 - Set *Connection Type* to *Static IP* or *Dynamic IP*, as appropriate, according to the IP address method used by your ISP.

- Ensure you have checked the *PPTP Connection* checkbox, and entered the IP address of the PPTP server.
 - Save your changes.
6. Configuration of the VPN 800/2G is now complete.

Step 3:
Configure the PCs on your LAN

1. Restart each PC so that it will automatically obtain an IP address from the VPN 800/2G.
2. Configure your PCs to use the VPN 800/2G for Internet access, as described below:

For Windows 9x/2000

1. Select *Start Menu - Settings - Control Panel - Internet Options*.
2. Select the *Connection* tab, and click the *Setup* button.
3. Select "I want to set up my Internet connection manually" or "I want to connect through a local area network (LAN)" and click *Next*.
4. Select "I connect through a local area network (LAN)" and click *Next*.
5. Ensure all of the boxes on the following *Local area network Internet Configuration* screen are **unchecked**.
6. Check the "No" option when prompted "Do you want to set up an Internet mail account now?"
7. Click *Finish* to close the Internet Connection Wizard.
8. Setup is now completed.

For Windows XP

1. Select *Start Menu - Control Panel - Network Connections*.
2. Select "*Create a new connection*."
3. Click *Next* on the "New Connection Wizard" screen.
4. Select "Connect to the Internet" and click *Next*.
5. Select "Set up my connection manually" and click *Next*.
6. Check "Connect using a broadband connection that is always on" and click *Next*.
7. Click *Finish* to close the New Connection Wizard.
8. Setup is now completed.