HDSL8K2

ADSL USB Modem

Quick Start Guide

For more detailed instructions on configuring and using the ADSL USB Modem, please refer to the on-line manual.

Package Contents

- HDSL8K2 ADSL USB Modem
- One installation CD with drivers and online manual
- RJ-11 ADSL/telephone Cable
- One USB Cable
- This Quick Start Guide

Warning

- ✓ Do not use the HDSL8K2 in high humidity or high temperatures.
- ✓ Do not use the same power source for the HDSL8K2 as other equipment.
- ✓ Do not open or repair the case yourself. If the HDSL8K2 is too hot, turn off the power immediately and have it repaired at a qualified service center.
- ✓ Avoid using this product and all accessories outdoors.

Attention

- ✓ Place the HDSL8K2 on a stable surface.
- ✓ Only use the power adapter that comes with the package. Using a different voltage rating power adaptor may damage the router.

The Front Panel

LED		Meaning
1	**ADSL :**	Lit when successfully connected to an ADSL DSLAM (“linesync”)
2	**DATA:**	When this LED is flashing constantly, it indicates the Modem is transmitting/receiving data
3	**USB:**	Lit when the USB port is connected to the PC and working properly

The Rear Ports

Port		Meaning
1	**USB**	Connect the supplied USB cable to this port when connecting to the PC
2	**LINE**	Connect the supplied RJ-11 (“telephone”) cable to this port when connecting to the ADSL/telephone network.

Connecting Your ADSL USB Modem

1. To Connect ADSL telephone cable to the LINE RJ-11 jack, connect the USB cable to the USB port and connect the other end to the PC

2. Make sure the **USB** and **ADSL** LEDs are lit steadily and lit.

Information from ISP

Before start installing this device, you have to check with your ISP on what kind of service (connection method) is provided such as PPPoE, PPPoA, RFC1483 bridged or routed, IPoA.

Also check what kind of driver to be installed. This modem supports WAN, LAN, and ATM software drivers.

Gather the information as illustrated in the following table and keep it for reference.

PPPoE	VPI/VCI, VC-based/LLC-based multiplexing, Username, Password, Service Name, and Domain Name System (DNS) IP address (it can be automatically assigned from ISP or be set fixed).
PPPoA	VPI/VCI, VC-based/LLC-based multiplexing, Username, Password, and Domain Name System (DNS) IP address (it can be automatically assigned from ISP or be set fixed).
RFC1483 Bridged	VPI/VCI, VC-based/LLC-based multiplexing
RFC1483 Routed	VPI/VCI, VC-based/LLC-based multiplexing, IP address, Subnet mask, Gateway address, and Domain Name System (DNS) IP address (it is fixed IP address).
IPoA	VPI/VCI, IP address, Subnet mask, Gateway address, and Domain Name System (DNS) IP address (it is fixed IP address).

Installing HAMLET ADSL USB Modem

To Connect ADSL telephone cable to the LINE RJ-11 jack, connect the USB cable to the USB port and connect the other end to the PC

Installing the USB Driver on a PC

1. Simply follow the instructions below which outline what you need to do. This section is described based on Windows XP/ 2000/Me/98, MAC OS 9/X and all systems will automatically acknowledge the modem has been connected to your computer.
2. Do not plug USB cable into ADSL USB Modem before to install the USB Driver.

For Windows

1. Insert the CD into your computer's CD Rom drive. This is the hi-speed modem installation CD, Click "setup. exe" to continue.".

2. Choose service provider from the list below and then click "Next" to continue.

3. Then click “Next”.

4. Please plug USB cable into ADSL USB Modem.

5. Select “Yes, reboot the computer now”, than close the windows.

6. After restart the PC, window will show congratulation message and user can enjoying Internet.

7. After HAMLET ADSL USB Modem driver is successfully installed, you will see these 2 icons on your desktop.

For MAC OS 9/X：

NOTE: This device driver supports MAC OS 9/10.1x and above. It does not support MAC OS X 10.0.

1. Start Windows. Then insert the installation CD into the CD-ROM drive. In next window, click the driver installer.

2. Then, click “Next”.

3. Input the user name and password of your Mac system.
   (MAC OS X only)

4. The “License Agreement” screen will appear, then click “Accept”..

5. To click the type of setup you prefer, then click Next >.

6. Select “Restart now”, than close the windows.

For Linux:

For Linux installation instructions, please refer to the text file provided with your Linux driver’s package.

Configuring HAMLET ADSL USB Modem

(For Windows)

1. Click **HAMLET ADSL USB Modem** icon in the Control Panel or **DSL Status** icon on the desktop. The status of ADSL connection will be displayed.

2. Press , the following widow will appear. (To show DSL data include Package version, Driver version, Control Panel version and Firmware version)

For HAMLET ADSL USB WAN Adapter:

1. Click **HAMLET Dial-up PPP connection** icon on the desktop. The following window should appear. Enter the "Username" and "Password" provided by your ISP. Let the Phone number field be blank.

2. Click **Connect** and get ready to surf the Internet!

Product comply with CE standard:

89/336/EEC, 92/31/EEC, 93/68/EEC, 98/13/EC
EN60950 -1: 2001
EN 55022 :1998 +A1 :2000 +A2: 2003
EN61000-3-2 :2000, EN61000-3-3: 1995+A1:2001
EN55024: 1998+A1:2001+A2:2003
IEC 61000-4-2:2001; IEC 61000-4-3:2002; IEC 61000-4-4:2000;
IEC 61000-4-5:2001; IEC 61000-4-6:2001; IEC 61000-4-11:2001

Dear Customer,

thanks for choosing Hamlet. Please carefully follow the instructions for its use and maintenance and, once this item has run its life span, we kindly ask You to: dispose of it in an environmentally friendly way, by putting it in the separate bins for electrical/electronic waste, or to bring it back to your retailer who will collect it for free.