

PRODUCT NEWS  
FOR IMMEDIATE RELEASE

## The New PROLiNK Hurricane 8600 USB Modem Solves Compatibility Issues!



Singapore March 2005 – FIDA International (S) Pte Ltd launched the new slick PROLiNK Hurricane 8600 USB Modem.

Comes in slick metallic silver exterior, the new Modem is full rate controllerless-based. It uses ST solution that fully complies with T1.413, G.Lite, and G.DMT ADSL standard. It supports full-rate ADSL transmission ay up to 8Mbps downstream, which is 125 times faster than the standard 56K modems, and up to 832Kbps upstream.

Compliant with Universal Serial Bus Specification Revision 1.1 as well as ADSL 2/2+, the Modem is USB is-powered hence external power supply is not required.

Supporting 3 device drivers: Microsoft NDIS 4.0 WAN Miniport, NDIS 4.0 LAN Miniport or NDIS 5.0 ATM Miniport, the Modem software is upgradeable and includes Microsoft Windows Control panel monitoring program for the configuration of adapter and checks on the status of connection. The Modem also supports up to 16 simultaneous Asynchronous Transfer Mode (ATM) virtual connections as well as Point-to Point protocol (PPP) over ATM and Ethernet over ATM.

PPP has a number of advantages as it is designed to operate both over asynchronous connections and bit-oriented synchronous systems, it can configure connections to a remote network dynamically, and test that the link is usable. PPP can also be configured to encapsulate different network layer protocols (such as IP, IPX, or AppleTalk) by using the appropriate Network Control Protocol (NCP).

The Modem also provides 2 RJ-11 connections, one is for connection to the telephone line and the other is for connection to the telephone. It also has Plug & Play compatibility.

PROLiNK Hurricane 8600 is available in all local and overseas' PROLiNK's authorized dealers.

Other information includes:

Status LEDs:

1. Indicating Power LED
2. Link Connectivity LED

ADSL Software Support:

1. RFC2364 PPP over ATM
2. RFC1483 Bridged Ethernet over ATM
3. RFC1483 Routed IP over ATM
4. RFC2516 PPP over Ethernet
5. UNI3.0, 3.1 and UNI4.0 ATM Signaling
6. NDIS 4.0 WAN Miniport
7. NDIS 4.0 LAN Miniport
8. NDIS 5.0 ATM Miniport

ADSL Driver Support:

1. Windows 98SE/2000/ME/XP
2. MAC up to 10.3

Minimum Systems Requirements:

1. IBM compatible PC or notebooks
2. Pentium II 233MHz and above
3. Available USB port
4. 64MB system memory
5. CD ROM drive
6. Available 20MB hard disk space
7. Windows 98SE/2000/ME/XP
8. MAC