

M-ADSL-USB-CW

High-Speed ADSL USB Modem



FEATURES:

- ▶ Multiple-mode operation supported.
- ▶ USB specifications v1.1 compliant for easy installation and configuration.
- ▶ Full rate operation with up to 8Mbps downstream data and up to 1Mbps upstream enables High-speed access to internet service provider or cooperate network.
- ▶ Supports 8 bits of VPI and 16 bits of VCI address range.
- ▶ Enable end-to-end ATM support, which allows traffic management and QoS.

SPECIFICATION:

Data connection	ITU-T G.992.1 (G.DMT): / ANSI T1.413 Issue 2 - downstream data rate up to 8Mbps - upstream data rate up to 1Mbps ITU-T G.992.2 (G.lite): - downstream data rate up to 1.5Mbps - upstream data rate up to 512Kbps Rate adaptive modem at 32Kbps steps Connect distance: up to 18,000 feet on 26 AWG
Communication	<i>Standards Compliant</i> RFC1483 BRIDGE (Bridge Ethernet over ATM PVC) RFC1483 ROUTING (Router Ethernet over ATM PVC) RFC1577 (Classic IP over ATM) RFC2364 (PPP over ATM) RFC2516 (PPP over Ethernet)
Regulations	FCC part 15, FCC part 68 and CE approval
Interface	USB Port: Compliant wUSB Specification 1.0 and 1.1 ADSL: RJ-11 JACK
Mechanical	Size: 105 x 60 x 25 mm Wight: 80g
Minimum System Requirements	Pentium II 233MHz processor or better Minimum 32Mb RAM Minimum 20Mb of free disk space Win98, WinMe, Win2000 or WinXP CD-ROM USB port