



TORNADO 800

ADSL over PSTN Modem

The **Tornado 800** is a USB-bus powered ADSL modem supporting ADSL T1.413 i2, G.Lite and G.DMT (Full Rate). It is built upon the highly integrated Texas Instruments AU5-chipset to meet the high performance and feature rich demands of the fast growing ADSL market.

This modem is an active solution, powerful enough to run the connection protocol stacks, SAR, ADSL and USB interface in the unit, not the PC. In turn, this creates a high performance and robust device.

The Tornado 800 is a user friendly and highly interoperable ADSL-modem, ideal for the consumer market.

General Specifications

USB Buspowered
DHCP Client
PPP over ATM
(RFC 2364)
PPPoE (RFC2516)
Transparent Bridging
(RFC 1483 Bridged+Routed)

ADSL Compliance

ANSI T1.413 i2
G.992.1 annex A
G.992.2 (G.Lite)
Multimode

ADSL Chipset

Texas Instruments'
TNETD5200R

Certification/Homologation

CE
EN60950
FCC
UL 1950

Drivers

Windows 98, 98SE, ME,
2000 and XP
Macintosh
Linux

Min. System Requirements

Windows 98, 98SE, ME,
2000 or XP
Pentium II 466
32 MB RAM
USB 1.1 compatible
interface

Dimensions

75mm x 165mm x 70mm
(wxhxd)

Power consumption

USB 1.1 specification

