D-Link®
Building Networks for People

High-Speed Internet Connection

DSL-200

150X Faster Than Analog Modems!

- Plug & Play USB Connectivity
- Supports All Major ISPs
- 3 Year Warranty

Free Telstra Approved Microfilter Included

ADSL USB Modem

Telstra Approved

USB

FOR LAPTOPS AND DESKTOPS

FREE TECH SUPPORT

D-Link, a worldwide leader in networking products, introduces the new DSL-200, a newly designed ADSL modem that provides USB connectivity at an affordable price.

The DSL-200 uses ADSL (Asymmetric Digital Subscriber Line) technology to bring your Internet Speeds up to 150 times faster than a 56K analog modem over a standard phone line.

Unlike cable modems, ADSL does not use cross-user shared bandwidth, a phenomenon that has a significant detrimental effect on the connection speed as more users get on-line. With ADSL, the entire bandwidth is dedicated to a single connection.

The Modem comes with a simple configuration tool and a Graphical User Interface (GUI) that allows you to easily modify settings to connect to an Internet Service Provider (ISP).

The DSL-200 supports Static IP, Dynamic IP, as well as PPPoE/PPPoA and Bridge connections terminating on the local PCs.

This modem provides a plug-and-play USB interface with the host PC through a USB port. Many PCs today come with USB ports. The modem connects to this USB interface through a provided USB cable.

Supports Windows 98, Windows 98 SE, Windows 2000, Windows ME, Windows XP, Mac OS9.x & Mac OSX.

ADSL USB Modem

Software Features

Data Rates
- G.dmt, downstream:
  up to 8 Mbps
- G.dmt, upstream:
  up to 640 Kbps
- G.lite, downstream:
  up to 1.5 Mbps
- G.lite, upstream:
  up to 512 Kbps

Protocol Support
- Bridged Ethernet over ATM
- PPP over ATM
- PPP over Ethernet

Configuration
- Driver Support

Compatibility
- Windows 98/98SE
- Windows 2000
- Windows ME
- Windows XP
- Mac OS 9.x & Mac OSX

Hardware Features

LED Indicators
- Power
- ADSL Link/ Act
- USB Link/ Act

Interface
- ADSL: RJ-11 connector to phone line.
- USB: Type B port for upstream connection to USB host.

Power Consumption
- 2.5 watts (max.)

Dimensions
- 102 x 62.5 x 28 mm

Weight
- 150 gms

Ordering Information
- ADSL Modem - DSL-200

Compliance Standards

ADSL Standards
- ANSI T1.413 issue 2
  (Full rate DMT analog POTS)
- ITU G.992.1(G.dmt) Annex A
- ITU G.992.2(G.lite) Annex A
- ITU G.994.1(G.hs)
- IP1149 Issue 5
- NZ Telepermit

Signaling
- ATM signaling:
  UNI3.0, 3.1 and 4.0
- Precise ATM traffic shaping

Package Content

DSL-200 Modem
- USB Cable
- Inline Filter
- Driver & Manual CD
- Telephone Cable

Environmental

Operating Temperature
- 0 – 40 deg C

Storage Temperature
- -20 – 55 deg C

Operating Humidity
- 20 – 95% non-condensing

Emissions (EMI)
- FCC Class B
- ICES-003
- CE Class B

Safety
- C-Tick Certified
- A-Tick Certified
- CSA International Mark

Warranty Details
- 3 Years from date of purchase
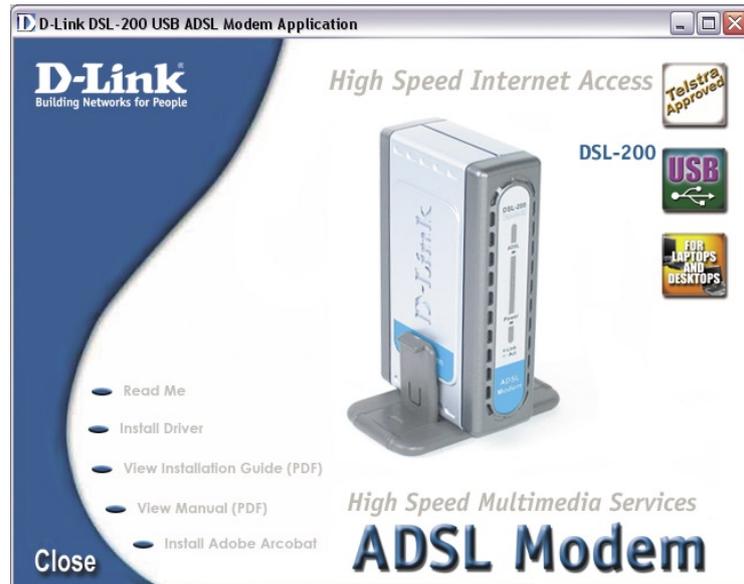 (return to D-Link Head Office)

RJ-11 ADSL Connection Point

USB Connection Point

Included stand allows for vertical mounting

Small Compact Design

Diagnostic LEDS

D-Link DSL-200 USB ADSL Modem Application

D-Link
Building Networks for People

High Speed Internet Access

Telstra Approved

DSL-200

USB

FOR LAPTOPS AND DESKTOPS

- Read Me
- Install Driver
- View Installation Guide (PDF)
- View Manual (PDF)
- Install Adobe Arcobat

Close

High Speed Multimedia Services

ADSL Modem

The DSL-200 has a user friendly Graphical User Interface (GUI) that assists with all aspects of the installation and setup.

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