



Zoom ADSL USB Modem

Model 5510B

**High-speed,
always-on
Internet access**

**Works with all
popular ADSL
protocols**

**Compact, space-
saving design**

USB port powered

**Documentation and
software provided
in German, English,
French, Portuguese,
Spanish and Turkish**

Includes USB cable

**Easy Plug-and-Play
installation**

Two year warranty

The Zoom ADSL USB Modem Model 5510B connects your computer with ADSL service to provide a high-speed "always on" connection to the Internet. The Model 5510B connects easily to any Windows® or Macintosh® computer with an available USB port. Then simply plug into any phone jack with ADSL service, run the software wizard provided and you're ready for instant access to the Internet!

The installation wizard software is pre-configured for many countries and service providers. Just select from the list and the installation wizard automatically configures the network settings. If a provider is not listed, the installation wizard makes it easy to enter the settings for your ADSL service.

Documentation and software are provided in English, Spanish, German, French, Portuguese and Turkish.

Features

- High-speed "always on" Internet access
- Easy plug and play installation
- Supports all popular ADSL service protocols
- Compact, space-saving design
- Easy software upgrades
- Works with Windows and Macintosh computers
- Includes English, Spanish, Portuguese, French, Turkish and German documentation and software
- USB port powered to eliminate power adapter clutter
- Includes USB cable
- Two year warranty

Zoom ADSL USB Modem

Model 5510B

Technical Specifications

Data Rates	<ul style="list-style-type: none">• Full-rate adaptive modem• Maximum downstream rate of 8 Mbps• Maximum upstream rate of 896 Kbps
ADSL Standards	<ul style="list-style-type: none">• ANSI T1.413 Issue 2 (Full Rate)• ITU G.992.1 (G.DMT)• ITU G.992.2 (Splitterless G.Lite)• Annex A
WAN mode support	<ul style="list-style-type: none">• PPP over ATM (RFC 2364)• PPP over Ethernet (RFC 2516)
LAN mode support	<ul style="list-style-type: none">• Bridged IP over ATM (RFC 1483)• Routed IP over ATM (RFC 1483)
USB host	<ul style="list-style-type: none">• Compliant with USB 1.1 specification<ul style="list-style-type: none">- USB full speed (12 Mbps)- Supports suspend/resume- Bus powered USB device
OS Support	<ul style="list-style-type: none">• Windows 98, 98SE, Me, 2000, and XP• Macintosh OS 9.1, 9.2, OS X 10.1 and higher
System Requirements	<ul style="list-style-type: none">• 200 MHz or faster computer with an available USB port; Windows XP and higher requires Pentium 400 or above and 64 MB of memory
External Connectors	<ul style="list-style-type: none">• Two RJ-11 phone jacks and one USB port
Status Lights	<ul style="list-style-type: none">• Power, Data, Link
Dimensions	<ul style="list-style-type: none">• 10.5 x 7.9 x 2.3cm (4.1 x 3.1 x .9 inches)
Regulatory Approval	<ul style="list-style-type: none">• CE, UL, C-UL, FCC Part 15B, FCC Part 68, CS-03
Warranty	<ul style="list-style-type: none">• 2 year warranty from Zoom



International Headquarters

Zoom Telephonics, Inc.
207 South Street
Boston, MA 02111
USA
Tel: 617 423-1072
Fax: 617 423-3923

European Sales/Support

Zoom/Hayes
430 Frimley Business Park
Frimley, Camberley
Surrey, GU16 7SY UK
Tel: +44 (0) 1276 704400
Fax +44 (0) 1276 704500

email: sales@zoom.com

Website: www.zoom.com

NASDAQ: ZOOM

Made in U.S.A.
©2004 Zoom Telephonics, Inc.,
207 South Street, Boston, MA 02111
Zoom is a registered trademark of
Zoom Telephonics, Inc. Windows XP,
Windows 98, Windows 2000, Windows
and Me are registered trademarks of
Microsoft Corporation.
All other registered trademarks and
trademarks used herein are the
property of their respective holders.

Package contents:

- USB modem
- USB cable
- Phone cable
- CD ROM disc
- User documentation
- Filters and Phone Adapters:
Filters and/or phone adapters may be included in some markets. Please check the package for specifics or ask your dealer. An ADSL filter allows a telephone, facsimile machine, or other telephone instrument to be used even when you are online with your ADSL modem.