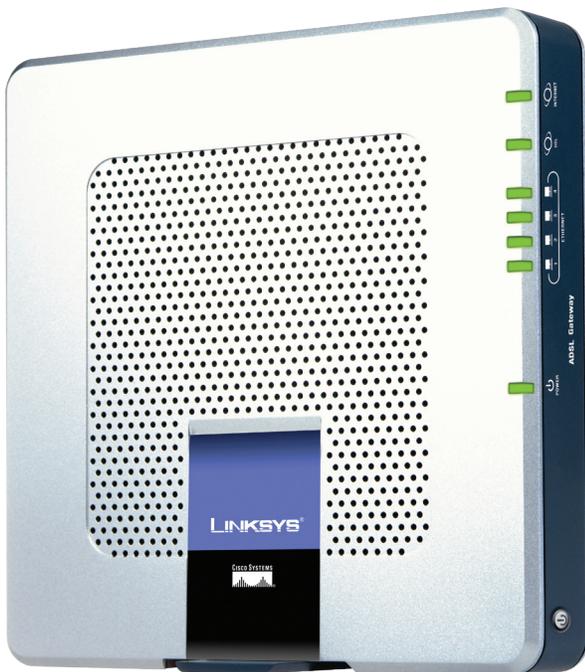


## The All-In-One Solution for Internet Connectivity in Your Home



The Linksys ADSL2+ Gateway with 4-Port Switch is the all-in-one solution for Internet connectivity in your home.

The built-in ADSL Modem function gives you a blazing fast connection to the Internet, far faster than a dial-up, and without tying up your phone line. Connect multiple computers to the Gateway via the built-in 4-port 10/100 Ethernet Switch to jump start your home network. You can share files, printers, hard drive space and other resources, or play head-to-head PC games. Attach four PCs directly, or connect more hubs and switches to create as big a network as you need. The Gateway's Router function lets your whole network share a single high-speed Internet connection.

The ADSL2+ Gateway protects your PCs from most known Internet attacks with a powerful Stateful Packet Inspection firewall. It can also serve as a DHCP Server, and supports up to five VPN tunnel endpoints, so you can securely connect to corporate networks. Safeguard your family with Parental Control features like Internet Access Time Limits and Key Word Blocking. And even with all this power, setup is a snap with the web browser-based configuration utility.

With the Linksys ADSL2+ Gateway with 4-Port switch at the heart of your home network, you're connected to the future.

High-speed ADSL Modem gives you a fast, "Always On" connection to the Internet

Connect your PCs via the built-in Router and 4-port Switch to jump start your Ethernet network and share the Internet throughout your household

Advanced firewall and security features protect your PCs, your data, and your family

Compatible with both ADSL1 or ADSL2+ standards

## ADSL2+ Gateway



with 4-Port Switch

Product Data

# ADSL2+ Gateway

## with 4-Port Switch

### Features

- Enhanced security management functions: Port Filtering, MAC and IP Address Filtering, DMZ Hosting, and NAT Technology
- Easily configurable through your networked PC's web browser
- Supports 4 10/100 Auto MDI/MDI-X LAN switch ports and 1 ADSL port
- Support for RFC1483, PPPoE and PPPoA connections
- SPI firewall with Denial of Service attack prevention
- Email and web-based logging of security events
- Supports 5 VPN tunnels for IPSec and VPN passthrough for IPSec, PPTP, and L2TP protocols
- Supports IGMP passthrough, proxy, and snooping
- Supports management functions, such as remote management and SNMP
- 2 years limited warranty

### Specifications

Model	AG300
Ports	Power, Line, LAN (1-4)
Buttons	Reset, Power Switch
LEDs	Power, LAN (1-4), DSL, Internet
Cabling Type	CAT 5 UTP (Ethernet), Standard Telephone (ADSL)
UPnP able/cert	Able
Security features	Stateful Packet Inspection (SPI) Firewall

### Environmental

Device Dimensions W x H x D	5.51 x 5.51 x 1.06 in (140 x 140 x 27 mm)
Weight	0.62 lbs (28 g)
Power	12VDC 1A
Certification	FCC Part 15 Class B, FCC Part 68, UL 1950, CE, CS03
Operating Temperature	32°F to 104°F (0°C to 40°C)
Storage Temperature	-4°F to 158°F (-20°C to 70°C)
Operating Humidity	10 to 85% non-condensing
Storage Humidity	5 to 90% non-condensing

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Linksys products are available in more than 50 countries, supported by 12 Linksys Regional Offices throughout the world. For a complete list of local Linksys Sales and Technical Support contacts, visit our Worldwide Web Site at [www.linksys.com](http://www.linksys.com).

### Minimum Requirements

- PC with a Network Adapter and the TCP/IP Protocol installed
- 128 MB of RAM
- CD-ROM Drive
- Internet Explorer 5.0 or Netscape Navigator 6 or Higher for Web-based Configuration
- Activated ADSL line

### Package Contents

- ADSL Gateway
- Power Adapter
- User Guide on CD-ROM
- Network Cable (RJ-45)
- Phone Cable (RJ-11)
- Quick Installation
- Registration Card

Check the product package and contents for specific features supported. Specifications are subject to change without notice. Linksys is a registered trademark or trademark of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries. Copyright © 2006 Cisco Systems, Inc. All rights reserved. Other brands and product names are trademarks or registered trademarks of their respective holders.