



# Announcing Cisco 1701 ADSL Security Access Routers

Cisco® is announcing a new addition to the Cisco 1700 Series routers, the Cisco 1701 ADSL Security Access Router. The Cisco 1701 is a fixed-configuration router that provides reliable and secure Internet and corporate network access for enterprise small branch offices and small and medium-sized businesses. It is equipped with business-class ADSL over POTS (Plain Old Telephone Service) interface and ISDN BRI WAN for redundant link to ensure high availability of critical business applications. The Cisco 1701 router also supports integrated security services that ensure protection of the network and securing data traveling over the Internet. Additionally, advanced quality-of-service (QoS) features prioritize mission-critical data traffic.

## Key Product Benefits

- **Business-class ADSL Connectivity**—Business-class ADSL solution combines the cost benefits of ADSL service with the advanced routing capability required for business use of the Internet
- **High Availability**—Ensures high-availability of network connection and applications with dual WAN (ADSL and ISDN BRI) interfaces
- **Integrated Security**—Secures data and protects network through IOS-based stateful inspection firewall, IDS, and VPN IPSec (hardware-assisted wire-speed VPN encryption module is available as an option)
- **Superior Manageability**—CiscoWorks provides centralized configuration and management; new embedded Web-based Security Device Manager (SDM) for device configuration management will be supported in August, 2003

## Product Ordering Information

Part Number: CISCO1701-K9

Default Memory: 32 MB Flash/64 MB DRAM

IOS Software: IP/ADSL/FW/IDS/PLUS IPSEC 3DES

IOS Release: 12.2(13)ZH at FCS and IOS second release of 12.3T in Q4CY03

## Additional Information

New Cisco 1701 ADSL Security Access Router home page:

<http://www.cisco.com/en/US/products/hw/routers/ps221/ps5270/index.html>

1701 Data Sheet

[http://www.cisco.com/en/US/products/hw/routers/ps221/products\\_data\\_sheet09186a0080180fa9.html](http://www.cisco.com/en/US/products/hw/routers/ps221/products_data_sheet09186a0080180fa9.html)

SDM Web Site

<http://www.cisco.com/go/sdm>



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