

UIS1400-C9

4-Port Broadband DSL/Cable Router

Share your high speed internet connection



FEATURES

- 1 x 10/100Mbps WAN port for ADSL/Cable modem
- 4 x 10/100Mbps auto-sensing switch LAN ports
- High speed data transfer rate, FTP up to 42Mbps
- Built-in NAT function allow multiple PCs and devices to share one high speed Internet connection
- Supports both DHCP Server and DHCP Client
- Supports PPPoE and PPTP protocols for dial-up ADSL
- User-friendly Web browser based user interface for easy configuration and remote management
- Built-in firewall to protect your computers within internal network from internet intruder
- Supports UPnP for peer-to-peer network connection
- Supports Virtual Server and Virtual PC Mapping
- Supports special application setting, access control setting and statistics information features
- Easy firmware upgradeable via Web browser
- External power adapter with wall mountable design
- Supports most popular operating systems including Windows 98SE/ Me/ 2000/ XP/ XP x64/ Vista /2003, Linux and Mac OS

Package Contents

- One 4-port Broadband Router
- One User's Guide
- One External Power Adapter

OVERVIEW

The UIS1400-C9 broadband router is a multifunctional IP sharing device, which is designed with high performance processor for increased routing speed. The router provides the easiest and securest way to connect DSL/Cable modem to share your high speed internet connection. The WAN port link speed is also enhanced to 10/100Mbps for more bandwidth demand applications. It is combined with a 4-port 10/100Mbps LAN switch, featuring auto-sensing and auto MDI-X functions for installation is no longer a headache of using crossover or non-crossover cables.

In addition to a natural NAT (Network Address Translation) firewall, it will protect your computers from hackers' and malicious' attack over the internet. It allows up to 253 users to access the internet via a single ISP account that can be created a wired network in your office.

Built-in DHCP server to automatically assign and manage LAN IP address. In addition, the router also supports DHCP Client to receive both a dynamic IP address and a fixed IP address from your ISP. The advanced DMZ and Special Application provides unrestricted two-way communication between one PC on your LAN and certain Internet services such as conference, video and gaming applications.

The UIS1400-C9 is a cost effective and reliable solution for internet users who need a fast and secure access to your company resources. Web based user interface makes it easy to use and configuration. You can simply follow the step-by-step process to get your router configuration ready to run in few easy steps by clicking on the function menu.

SPECIFICATIONS

Technical Specifications	
Data Transfer Rate	Ethernet: 10Mbps (Half-Duplex) 20Mbps (Full-Duplex) Fast Ethernet: 100Mbps (Half-Duplex) 200Mbps (Full-Duplex)
Throughput (FTP)	42Mbps (Average)
Protocol	CSMA/CD
Topology	Star
Supported Network Protocols	TCP/IP NAT PPPoE UPnP HTTP DHCP Server / Client SNTP
Advanced Features Supported	Firewall Protection for LAN Virtual Server Mapping Virtual PC Mapping (DMZ) Access Control Setting Special Application Setting Static Information Packet Filtering Auto MDI-X for LAN and WAN Ports
Management	Web Browser Configuration Web Browser Remote Management Web Browser Firmware Upgrade
OS Supported (Over TCP/IP)	Windows 98SE/ Me/ 2000/ XP/ XP x64/ Vista / 2003 Linux Mac OS

Appearance Diagram

UIS1400-C9 4-Port Broadband Router Appearance Indicators



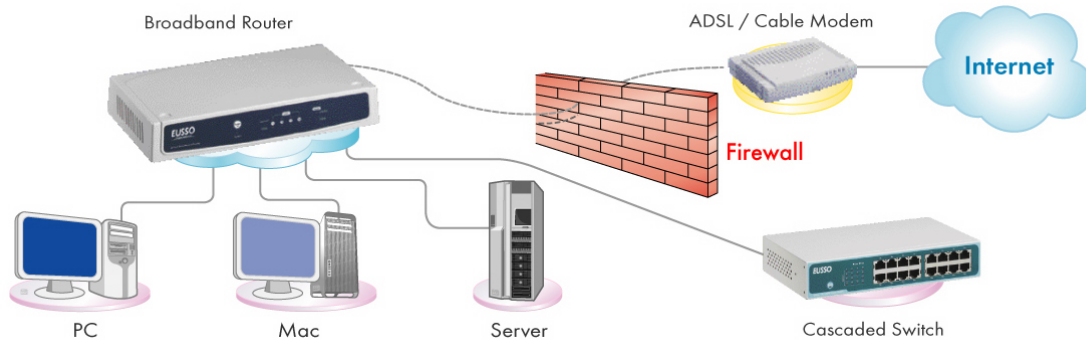
- | | |
|-----------------|--------------------|
| ① Power LED | ⑤ Power Jack |
| ② System LED | ⑥ Reset Button |
| ③ LAN Port LEDs | ⑦ LAN Switch Ports |
| ④ WAN Port LED | ⑧ WAN Port |

SPECIFICATIONS

Hardware Specifications	
Standards	IEEE802.3 10Base-T IEEE802.3u 100Base-TX ANS/IEEE802.3 Nway Auto-Negotiation
Interface	WAN: 1 x 10/100Mbps Switch RJ-45 Port (Internet) LAN: 4 x 10/100Mbps SwitchRJ-45 Port
Cable Connection	10Mbps: UTP/STP Category 3 or Better, Max. 100 Meters 100Mbps: UTP/STP Category 5 or Better, Max. 100 Meters
LED Indicators	Power System (CPU) LAN (Link/ACT), 100M WAN (Link/ACT), 100M
Power Consumption	3 watts (max.)
Installation	Desktop, Wall Mounting
Dimension	171 (L) x 100 (W) x 34 (H) mm
Weight	237g (Net)
Power	External Power Adapter, 7.5V DC, 1A
Operating Temperature	0° ~ 40°C (32 ~ 104°F)
Storage Temperature	-10° ~ 70°C (-4 ~ 158°F)
Humidity	10 ~ 90% non-condensing
Compliant	FCC Class B (USA), CE Mark Class B (Europe), VCCI-B, RoHS Compliant

Application Diagram

High Performance Broadband 4-port Router Application Diagram



A simple network with Internet connection can be easily setup with the broadband 4-port router. Featuring 4-port LAN switches and NAT router function, it is a nature firewall for local network.

ORDERING INFORMATIONS

Model	Description
UIS1400-C9	4-port 10/100M Broadband DSL/Cable Router

EUSO Technologies, Inc. is a dedicated data communication and networking company. With professional experiences in design, production, marketing and service support, we deliver the full range networking products including Gigabit Ethernet, Fiber Optic, Wireless LAN, Switches, Hubs, LAN cards, PCMCIA adapters, Converter, Transceivers. As well as Internet Telephony Gateway, Print Servers, Internet Sharing Servers and many others.

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EUSO Technologies, Inc.

6F, No.389, Sec.2, Chung Shan Road, Chung Ho City, Taipei 235-58, Taiwan

TEL:+886 (2) 8221-4616 E-mail:sales@euso.com

FAX:+886 (2) 8221-4607 <http://www.euso.com>