

Cable/DSL Internet Gateway with 4 10/100 Switch Ports

The DI-804 is a 4-port 10/100 Ethernet Switch, Cable/DSL Router, and Firewall combined into one product. It protects your computers from hackers or unwanted users and provides four local switched 10/100 connections. DI-804 Internet Gateway is the easiest connection with a DSL Modem or Cable Modem. Combined with VPN support to allow PPTP and IPSec pass-through, it is equally effective at home in your house, small business, or branch office.

DI-804 is the compatible
Broadband Gateway. Integrated support
for all major Cable and DSL providers
guarantees a hassle free installation.
Whether you use @Home, PPPoE,
DHCP or any other connection, the DI804 will deliver. It allows up to 253
simultaneous computers to connect to
the Internet through the same ISP
account. Plus, a host of advanced
features ensure that the DI-804 will let
you make the most of your high speed
Broadband connection

Key Features

- Broadband modem and IP sharing Connects multiple computers to a broadband (cable or DSL) modem or an Ethernet router to surf the Internet.
- Auto-sensing Ethernet Switch Equipped with a 4-port 10/100Mb autosensing Ethernet switch.
- VPN supported
 Supports multiple PPTP sessions and allows setup of a VPN server and VPN clients
- Firewall
 All unwanted packets from outside
 intruders are blocked to protect your
 Intranet.
- DHCP server supported All of the networked computers can retrieve TCP/IP settings automatically from the DI-804.

- Web-based configuring
 Configurable through any networked
 computer's web browser using Netscape
 or Internet Explorer.
- Access Control supported
 Allows you to assign different access rights for different users.
- Virtual Server supported Enables you to expose WWW, FTP and other services on your LAN to be accessible to Internet users outside of your LAN.
- DMZ Host supported
 DMZ Host fully exposes a networked computer to the Internet.

able/DSL Internet Gateway





Technical Specifications

Standards

- IEEE 802.3 10BASET-T Ethernet
- IEEE 802.3u 100BASE-TX Fast
- IEEE 802.3x Flow Control
- ANSI/IEEE 802.3 NWay autonegotiation

Management:

Web-Based

Ports:

- 4 x NWay 10BASE-T/100BASE-TX Fast Ethernet LAN
- 1 x 10BASE-T WAN
- 1 x RS-232 (DB-9)

LED's:

- Power
- WAN Activity
- LAN Activity
- M2

Power:

• DC 5V 2A

Operating Temperature:

5 C ~ 55 C

Humidity:

10% ~ 90%

Supported Software

- Windows 95
- Windows 98
- Windows ME
- Windows 2000
- Windows NT 4.0

Ordering Information

RDI-804(Argus)	(For DUSA only)
RDI-804/A(Argus)	(For North America
	power code)
RDI-804/B(Argus)	(For UK power code)
RDI-804/E(Argus)	(For EU power code)
RDI-804/N(Argus)	(For Australia power
	code)
RDI-804/U(Argus)	(No AC power
	adapter)
DI-804(Draytek)	(For DUSA only)
DI-804/A(Draytek)	(For North America
	power code)
DI-804/B(Draytek)	(For UK power code)
DI-804/E(Draytek)	(For EU power code)
DI-804/N(Draytek)	(For Ausralia power
	code)
DI-804/U(Draytek)	(No AC power
	adapter)