

Features and Benefits



DI-704P
4-Port Ethernet
Broadband Router
with Print Server

● Firewall Features

The Web-based user interface displays a number of advanced network management features including:

MAC Filtering

Easily applied filtering based on MAC Addresses to allow or deny computers on the network access to the Internet.

Network Address Translation

NAT allows you to share a single IP address and protects you from outside intruders gaining access to your private network.

● Built-In 4-Port Switch

Allows you to quickly and easily share an Internet connection with multiple computers and devices. Each 10/100 Ethernet port automatically senses and accepts the type of CAT 5 cable you attach — whether straight-through or cross-over.

● Built-In Print Server

Includes a parallel port to connect to a printer and includes a Windows-based print server software application, so users on the network can share the printer¹.

● Ethernet Cable Included

One Ethernet cable is included with the DI-704P to get you started.

● Simple Set-Up Wizard for Easy Installation

The D-Link setup wizard simplifies the installation process, getting you up and running in just a few clicks.

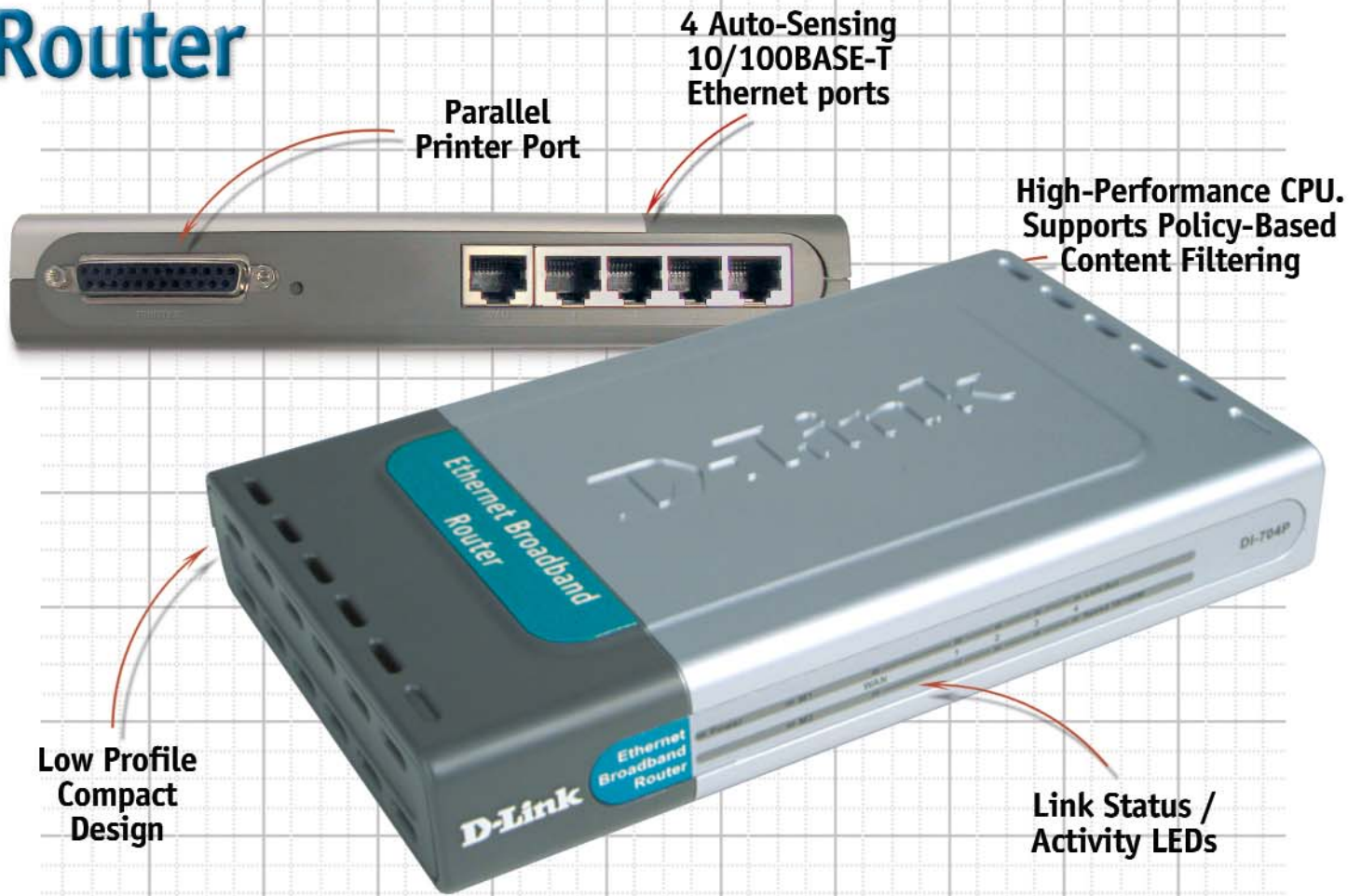


¹— Printer Server software included is for Windows Operating Systems only. Postscript Level 1 and 2 printers can be connected to the DI-704P for Macintosh OS 9.x or X computers. The DI-704P does not support non-Postscript printers with Macintosh OS.

Express EtherNetwork™

4-Port Ethernet Broadband Router

DI-704P



Low Profile
Compact
Design

Link Status /
Activity LEDs



Product Information

Part No: DI-704P

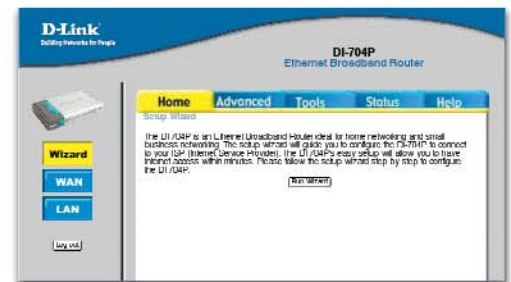
Description: Ethernet Broadband Router

UPC: 790069-238574

D-Link Systems, Inc.

TEL: (800) 326-1688

www.dlink.com



The Web-based user interface makes it easy to quickly set up and configure the DI-704P. It also displays a wide array of management settings and tools.

With the DI-704P you can share Internet access and resources such as printers in your home or office. Connect up to four computers and a printer with the DI-704P's parallel printer port.