ComX Computers
Product Specification Sheet

DIR-100

D-Link 4 PORT 10/100 Broadband Router with 1 WAN Port

Product Overview

Dlink Broadband Router with 4 x 10/100Base-TX Ethernet ports



Specifications

Ethernet Broadband Router

The D-Link DIR-100 broadband router is designed to let a group of users share a broadband Internet connection through a DSL or cable modem. Easy to set up and operate, this router is ideal for novice home and small office users creating their first networks.

High Performance

The DIR-100 broadband router takes advantage of the latest chipset design that combines very high performance with a lower cost base.

Quality of Service (QoS)

The DIR-100 supports Quality of Service (QoS), by prioritizing delay-sensitive traffic like Internet telephony, multimedia streaming or on-line gaming. This allows users to experience smooth connectivity without suffering from the effects of network congestion.

Total Network Security

The DIR-100 router features a Stateful Packet Inspection (SPI) firewall for protection against Internet Denial of Service (DoS) attacks. SPI inspects the contents of all incoming packet headers before deciding which packets are allowed to pass through. Access control is provided with packet filtering based on port number and source/destination MAC/IP addresses.
With Virtual Server Mapping, only specific services on a local server, like web, FTP or games may be made accessible from the Internet, ensuring the rest of the machine stays protected from hackers. If necessary, any of the built-in LAN ports of the router can function as a DMZ port. Parental control allows parents and network administrators to filter out inappropriate URLs, block domains and control when to allow Internet use according to the time of day.

Easy Setup

D-Link Click'n Connect, the interactive install wizard, is provided with the DIR-100. It allows anyone with no prior technical knowledge to install and connect the router to the Internet within minutes, just by running the product CD. In only a few steps, the user is taken through establishing physical connections (power and cabling), configuring basic settings for the device, and connecting to their ISP.

- Cable/DSL modem Internet sharing
- 1 10/100Base-TX port for DSL/cable modem connection (WAN)
- WAN port supports PPPoE for on-demand connectivity
< MDIX MDI auto with ports switch 100Base-TX 10 built-in> - Firewall features include NAT, MAC/IP/URL filtering, domain blocking and scheduling
- VPN pass-through (PPTP, L2TP, IPSec)
- D-Link Packet Prioritisation Engine for Quality of Service (QoS) support
- .Dynamic DNS
- D-Link Click'n Connect wizard

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/computer-store-specifications.php?products=17580

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-09 02:15:14.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.