

Share Your High-Speed Internet Connection Throughout Your Home or Office



Think of the EtherFast Cable/DSL Router with 4-Port Switch as a kind of "splitter" for your Internet connection. Just connect your DSL or Cable Modem to the Router, and all the computers in your household can share the Internet -- all at the same time. The built-in 4-port switch lets you attach four local PCs directly, or daisy-chain out to more hubs and switches as your network grows.

Once your computers are connected to the Internet through the Router, they can communicate with each other too, sharing resources and files. All your computers can print on a shared printer connected anywhere in the house. And you can share all kinds of files between computers -- music, digital pictures, and other documents. Keep all your digital music on one computer, and listen to it anywhere in the house. Organize all of your family's digital pictures in one place, to simplify finding the ones you want, and ease backup to CD-R. Play head-to-head computer games within the household, or against Internet opponents. Utilize extra free space on one computer when another's hard drive starts to fill up.

It's all easier than you think -- the included Setup Wizard takes you through configuring the Router, step by step. The Router can act as a DHCP server for your network, so your PCs are configured automatically. Universal Plug-and-Play (UPnP) lets specialized Internet applications configure the Router so you don't have to. Built-in NAT technology helps keep intruders out of your computers.

With the EtherFast Cable/DSL Router with 4-Port Switch at the heart of your home network, you don't need to be a networking genius to share printers, files, and your high-speed Internet connection.

Share your high-speed cable or DSL Internet connection with multiple computers

Built-in switch connects four local PCs directly, or daisy-chain out to more hubs and switches as your network grows

Supports DHCP, Universal Plug-and-Play (UPnP), and includes a user-friendly Setup Wizard for easy configuration

Included Setup Wizard takes you through configuring your network, step by step

EtherFast[®] Cable/DSL

Router with 4-Port Switch

Product Data



EtherFast® Cable/DSL Router with 4-Port Switch

Features

- Supports Universal Plug-and-Play for Easy Configuration
- Supports IPSec and PPTP Pass-through
- Administer and Upgrade the Router Remotely over the Internet
- Configurable as a DHCP Server on Your Network
- Advanced Security: Port Filtering, MAC Address Filtering, and DMZ Hosting
- Automatic MDI/MDI-X Detects Straight or Cross-over Cables

Specifications

Model Number	BEFSR41
Standards	IEEE 802.3 (10BaseT), IEEE 802.3u (100BaseTX)
Ports	One 10/100 RJ-45 Port for Broadband Modem Four 10/100 RJ-45 Switched Ports
Button	Reset
Cabling	Ethernet Category 5
LED Indicators	Power, Ethernet (1-4), Internet
UPnP able	Yes

Environmental

Dimensions (W x D x H)	186 mm x 154 mm x 48 mm (7,32" x 6,06" x 1,89")
Unit Weight	0,35 kg (12,28 oz.)
Power Input	External, 9V AC, 1000 mA
Certifications	FCC, CE
Operating Temp.	0°C to 40°C (32°F to 104°F)
Storage Temp.	-20°C to 70°C (-4°F to 158°F)
Operating Humidity	10% to 85%, Non-Condensing
Storage Humidity	5% to 90%, Non-Condensing
Warranty	2-Year Limited

Linksys

Web: <http://www.linksys.com/international>

Linksys products are available in more than 50 countries, supported by 12 Linksys Regional Offices throughout the world. For a complete list of local Linksys Sales and Technical Support contacts, visit our Worldwide Web Site at www.linksys.com/international.

Minimum Requirements

- Broadband connection and Cable/DSL modem
- TCP/IP Protocol
- CD-ROM Drive
- Internet Explorer 5.0 or Netscape 6 for web-based configuration
- Network adapter
- Network cable

Package Contents

- EtherFast Cable/DSL Router
- Power Adapter
- Network Cable
- Setup CD-ROM
- User Guide on CD-ROM
- Fast Start Guide

Specifications are subject to change without notice. Linksys is a registered trademark or trademark of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries. Copyright © 2003 Cisco Systems, Inc. All rights reserved. Other brands and product names are trademarks or registered trademarks of their respective holders.