



Broadband Router

Securely Share High-Speed Broadband Internet Access

Key Benefits

Share the Internet. Share your Internet connection with as many PCs as you have in home or office. With additional hubs, the U.S. Robotics Broadband Router can handle up to 253 PCs – that's expandability!

Integrated firewall for security. Protect your privacy and the integrity of your network with the integrated firewall.

With the built-in print server, you won't need a dedicated PC to handle your print jobs. The built-in print server allows multiple PCs to use the shared resources of a single printer without the need to have a dedicated PC.

With the U.S. Robotics Broadband Router, you can share broadband Internet access with four PCs right out of the box – share your Broadband Router with up to 253 PCs by simply adding Ethernet hubs. These networked computers can share a single Internet connection, data files, even music and multi-player games. And there's also the added security of a built-in firewall to prevent outside intrusion. An integrated print server allows multiple PCs to easily share one printer – no dedicated PC is required. The built-in serial port allows you to add an analog modem to maintain your connectivity for backup Internet access. All this from the brand name you've already come to trust and rely upon – U.S. Robotics.

The U.S. Robotics Broadband Router offers all the features and functionality you've come to trust – speed, reliability, quality, and durability. As with all U.S. Robotics products, you will find the installation and configuration of the U.S. Robotics Broadband Router simple. The Installation Essentials CD makes setup a snap, and the HTML Web-based configuration utility will make this process even easier!

Internet Access

From the world's #1 selling modem brand

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Model #8000 Broadband Router



Features & Benefits

- Share one Internet connection* across multiple PCs
- Integrated firewall for security
- Built-in print server – no dedicated PC required
- (4) 10/100 Mbps Ethernet ports
- (1) uplink port – connect additional hubs to add more PCs using standard Ethernet cables
- Additional port to connect an analog modem for backup Internet access
- PC and Macintosh compatible†
- Works with any Cable/DSL Internet service
- Ideal for multiple PC homes, home offices, or small businesses

Specifications and Standards

- Compliant with IEEE 802.3, IEEE 802.3u
- One RJ-45, 10 Mbps Ethernet WAN port

- Four RJ-45, 10/100 Mbps Ethernet LAN ports
- One RJ-45, 10/100 Mbps Ethernet uplink port
- Parallel port connector for integrated print server
- RS-232 port for console or backup modem
- Reset Button reloads factory configuration
- NAT firewall
- Static and dynamic routing with packet filtering
- DHCP server (LAN) and client (WAN)
- PPP over Ethernet (PPPoE) support
- VPN pass through support for both L2TP and PPTP
- SNMP remote management
- SNTP time synchronization
- Up to 253 clients (with additional hubs)
- Print server support for Windows 95/98/NT 4.0/2000/Me
- Internet access – a Cable or DSL modem with Ethernet LAN connection*
- 500K available hard disk space for utility and driver installation
- 2x or better CD-ROM drive

Package Contents

- U.S. Robotics Broadband Router
- Two Ethernet Cables (6 ft)
- Power Adapter and Power Cord
- Quick Install Guide
- Installation Essentials CD

Dimensions/Weight

Package dimensions:

- Length 13.0 inches (33.0 cm)
- Width 7.0 inches (17.75 cm)
- Height 3.75 inches (9.5 cm)

Weight: 3.6 lb (1.64 kg)

System Requirements

- PC or Macintosh with Ethernet network connection (Network Interface Card)

Warranty

12-month limited warranty from date of purchase

Contact U.S. Robotics

Email Technical Support: emea_modemsupport@usr.com

Web Site: www.usr-emea.com

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Chances are your first modem was from U.S. Robotics, as we are the #1 selling modem brand in the world.

U.S. Robotics helped you get on the Internet, and we're keeping you connected with cutting edge technology. We're proud of our role in the history of the Internet, but even prouder of our role in the future – broadband, wireless, and beyond.

Our entire team, from customer support to engineering, is dedicated to keeping people in contact worldwide – with information, entertainment, and each other.

Find out more at www.usr-emea.com

* Some Internet Service Providers may have additional requirements, may not allow Internet sharing, and/or may charge additional service fees.

† Print server for Windows operating system only.