N1 Wireless Modem Router - F5D8631uk4A

Connect your wired and wireless desktop computers and notebooks to your Belkin Wireless N1 Modem Router to share your broadband Internet access.
The Modem Router also lets your computers quickly and efficiently exchange documents, share resources, and distribute large video and music files throughout your network at a link rate of up to 300Mbps.*
Our advanced security protects both your wireless and wired computers from hackers and intruders. You can add up to 32 computers to your wireless network with additional notebook and desktop adapters.

Based on the 802.11n draft, N1 Wireless enables multiple receivers and transmitters to send and receive data through the air, using Intelligent MIMO (Multiple Input Multiple Output) spatial multiplexing techniques. This smart-antenna technology builds upon the widely deployed 802.11g standard by increasing speed, coverage, and reliability of wireless systems. Providing greater range and faster speeds, N1 Wireless offers a quick and efficient way for people to distribute video, music, photos, and files among the networked computers in their homes.

For maximum wireless performance, use the Belkin N1 Modem Router with N1 Notebook and Desktop Cards connecting your client computers.

Product Features:

- Share your broadband ADSL connection wirelessly and simultaneously
Stream HD video
Listen to digital music
Play online games
Transfer photos and home videos
Shop online and surf the Web
Email and chat
Handle multiple VoIP phone
- Easy setup and troubleshooting with Network Status Display
The Network Status Display shows the status of your network. The icons represent each component of your network and show you whether or not each device is working properly.
- Built-in Modem

Package Includes:

- N1 Wireless Modem Router
- ADSL Filter (if not supplied by local ISP)
- Quick Installation Guide
- User Manual on CD
- RJ11 Phone Cord
- RJ45 Ethernet Networking Cable
- Power Supply

System Requirements:

- At least one computer with an installed network interface card
- TCP/IP networking protocol installed