

N1 Vision Wireless Modem Router

Belkin's N1 Vision Wireless Router with integrated Modem shows relevant network information on its interactive network display. You can quickly view your network's broadband speed, computer bandwidth usage, and the status of your network devices—all from an easy-to-read display. Ideal usage: streaming video, music and photos; online gaming; surfing the web; chatting with friends and emailing. For optimal wireless performance, use N1 clients in your network.



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Benefits

- Plug-and-play "CD-less" setup
- Easy security setup with support for Wi-Fi Protected Setup™ and multiple SSID
- 3x3 MIMO design for the fastest wireless speed and best wireless coverage
- Integrated ADSL 2+ Modem
- Gigabit LAN ports

System Requirements

- Computer running Windows® 2000, XP or Vista™; Or Mac OSx® v10.2, 10.3, 10.4 or 10.5
- CD-ROM Drive
- Internet browser
- Minimum 64Mb of EAM
- At least one computer with an installed network interface card

Package Includes

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

Technical Specifications

Security	WEP (64-128bit), WPA-PSK (TKIP), WPA2-PSK (AES) with WPS Push Button
Range	1600ft (485m)
Maximum Users	253 of which 16 wireless

Link Rate	300 Mbps (In 40MHz Mode)
VPN Support	PPTP and IPSec pass-through
LEDs	LCD Display, Network Display, Download/Upload Speedometer, Usage, Connected Devices, Guest Access Network
Supporting Software	Any OS with TCP/IP stack and current web browser; Windows 2000, XP, Vista - Mac OS X 10.4xWindows 2000, XP, Vista, Mac OS X 10.4 and up for CD Setup
Reset Process	Hold the reset button for 10 seconds when the router is powered
Bandwidth	20 MHz & 20/40 MHz auto
Humidity	Operating: 10 ~ 85%, Storing: 5 ~ 95% non-condensing
ISP Protocols Supported	PPPoE, PPPoA, 1483 Bridged (with Dynamic and Static IP), 1483 Router / IPoA / Static
Quality Of Service	802.11e/WMM
IP Sharing Method	Network Address Translation (NAT)
Supported Languages	English, German, French, Spanish, Dutch, Italian, Simplified Chinese, Traditional Chinese, Japanese, Korean
User Interface	HTML Browser based User Interface (http://192.168.2.1)
Compliant Standard	IEEE 802.11b, 802.11g, and draft-802.11n
Firewall	NAT (Network Address Translation), SPI (Stateful Packet Inspection)
Hardware Interface Type	4xRJ45 10/100/1000 Mbps (LAN), 1xRJ11 (ADSL)
Radio Frequency Band	ISM Band: 2400-2483.5 MHz (2.4 GHz)
Radio Frequency Band1	Europe: 1-13

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