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You can read the recommendations in the user guide, the technical guide or the installation guide for SMC SMCWGBR14-N2. You'll find the answers to all your questions on the SMC SMCWGBR14-N2 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SMC SMCWGBR14-N2
User guide SMC SMCWGBR14-N2
Operating instructions SMC SMCWGBR14-N2
Instructions for use SMC SMCWGBR14-N2
Instruction manual SMC SMCWGBR14-N2

SMCWGBR14-N2
802.11n Wireless 4-Port Gigabit Broadband Router

Product Overview

The SMCWGBR14-N2 is a high-performance 802.11b/g/n wireless gateway with four Gigabit Ethernet switch ports, designed to provide a simple and cost-effective Internet access solution for both home and SOHO users.

With its IEEE 802.11b/g/n wireless LAN, 10/100/1000 Mbps Ethernet LAN ports, and Ethernet WAN interface, the SMCWGBR14-N2 provides flexible Internet connection options. The Ethernet WAN interface links the 802.11b/g/n wireless gateway to the Internet through any DSL or Cable modem, providing Internet access for users through its built-in 10/100/1000 Mbps Ethernet LAN or WLAN (wireless LAN) interfaces.

Key Features and Benefits

Data Storage Accessibility
Share USB storage with all users in the network. Plug in any USB hard drive to the SMCWGBR14-N2 and instantly create a file sharing and backup facility accessible through a user-friendly web browser interface.

High Level of Security
The SMCWGBR14-N2 features a Network Address Translation (NAT) Firewall with Stateful Packet Inspection (SPI) to protect internal hosts from hacker attacks.

Wi-Fi Protected Setup™ (WPS)
The SMCWGBR14-N2 includes comprehensive wireless security with WPA/WPA2 PSK and Enterprise support. WPS makes wireless security setup easy with both push-button and PIN-configuration methods, providing the ultimate convenience in one-touch secure connectivity.

High Performance
The SMCWGBR14-N2 provides high-speed 300 Mbps wireless connections and Gigabit-speed LAN ports, ideal for HD video streaming and other high-bandwidth applications.

Application Diagram

Solution



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Manual abstract:

11b/g/n wireless gateway to the Internet through any DSL or Cable modem, providing Internet access for users through its built-in 10/100/1000 Mbps Ethernet LAN or WLAN (wireless LAN) interfaces. @@@@1 Creation Road III, Hsinchu Science Park, 30077, Taiwan, R.O.C. @@EZ SwitchTM is a trademark of SMC Networks. Other trademarks or registered trademarks are the property of their respective owners. Information is subject to change without notice. .



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