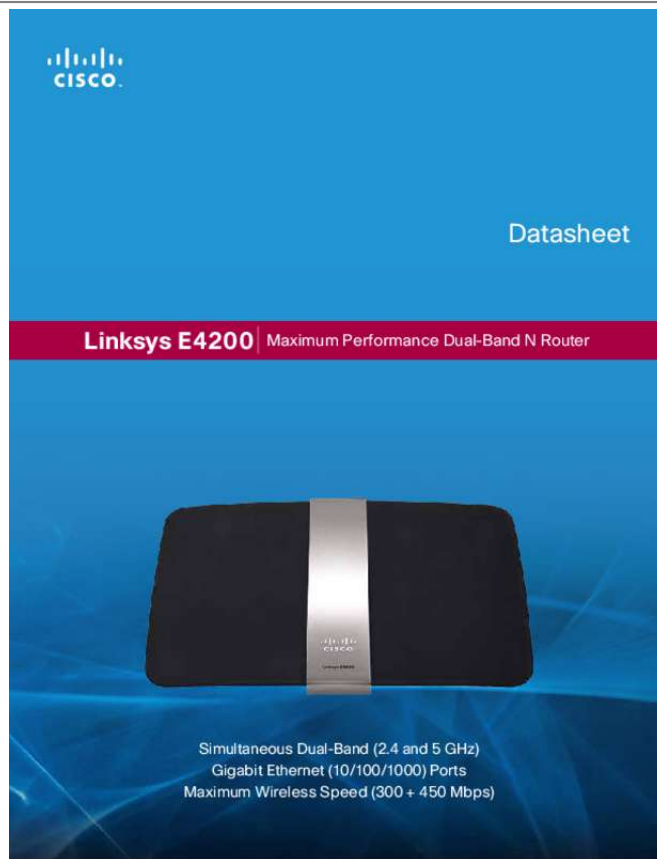




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LINKSYS E4200. You'll find the answers to all your questions on the LINKSYS E4200 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual LINKSYS E4200
User guide LINKSYS E4200
Operating instructions LINKSYS E4200
Instructions for use LINKSYS E4200
Instruction manual LINKSYS E4200



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Manual abstract:

4 and 5 GHz Gigabit Ethernet (10/100/1000) Ports Maximum Wireless Speed (300 + 450 Mbps) Linksys E4200 Maximum Performance Dual-Band N Router
From the worldwide leader in wireless networking Features • Wireless-N Technology – Built to the latest 802.11n standard for optimal speed and range •
Simultaneous Dual-Band – Double your network bandwidth to avoid interference and get maximum throughput • 4 Gigabit Ports – Connect computers, game
consoles, media players, and more at superior wired speeds • Maximum Speed – Get ultra-fast transfer rates up to 300 Mbps (2.4 GHz) + 450 Mbps (5 GHz
band)* • Optimal Coverage – New 3x3 internal MIMO antenna array to boost range and reduce dead spots • Advanced Security – WPA/WPA2 Personal and
Enterprise encryption to keep your network protected • Broad Compatibility – Works with all Wi-Fi devices to seamlessly integrate your technology • QoS –
Traffic prioritization technology delivers optimum performance for entertainment and VoIP • USB Port – Connect a USB flash or hard drive to add storage to
your network • UPnP AV Media Server – Share and stream your stored photos, music, video, and data files Antenna Gain in dBi Receive Sensitivity 2.4 GHz
802.11b: -87 dBm @ 11 Mbps (Typical) 802.11g: -77 dBm @ 54 Mbps (Typical) 802.11n: 20 MHz: -71 dBm @ MCS15 (Typical) 802.11n: 40 MHz: -68 dBm
@ MCS15 (Typical) 5 GHz 802.11a: -71 dBm @ 54 Mbps (Typical) 802.11n: 20 MHz: -70 dBm @ MCS23 (Typical) 802.11n: 40 MHz: -68 dBm @
MCS23 (Typical) 2.4 GHz (3 internal PIFA antennas) PIFA 1 <= 3.6 dBi (Right) PIFA 2 <= 3.8 dBi (Left) PIFA 3 <= 3.8 dBi
(Front) 5 GHz (3 internal PIFA antennas) PIFA 1 <= 4.0 dBi (Right) PIFA 2 <= 5.3 dBi (Left) PIFA 3 <= 5.2 dBi (Front) Supported File Systems for FAT32, NTFS, and HFS+ Storage Device UPnP Security
Features Security Key Bits Supported WEP, WPA, WPA2 Up to 128-Bit Encryption Environmental Dimensions Weight Power Certification Operating
Temperature 8.86" x 0.98" x 6.00"
30" (225 x 25 x 160 mm) 12.52 oz (355 g) 12V, 2A FCC, IC, CE, Wi-Fi a/b/g/n, Windows 7 32 to 104°F (0 to 40°C) -4 to 140°F (-20 to 60°C) 10 to 80%
Relative Humidity and Noncondensing 5 to 90% Noncondensing Specifications Model Name Description Model Number Standards Radio Frequency Switch
Port Speed Ports Buttons LEDs Number of Antennas Detachable (Yes/No) Modulation Linksys E4200 Maximum Performance Dual-Band N Router E4200
802.11n, 802.11a, 802.11g, 802.11b, 802.3, 802.3u, 802.3ab 2.4 and 5 GHz 10/100/1000 Mbps (Gigabit Ethernet) Power, USB, Internet, Ethernet (1-4) Reset,
Wi-Fi Protected Setup Top Panel: Power, Back Panel: Internet, Ethernet (1-4) 6 Total, 3 Internal Antennas per Each 2.

4 GHz and 5 GHz Radio Band No 802.11b: CCK, QPSK, BPSK 802.11g: OFDM 802.11a: OFDM 802.11n: BPSK, QPSK, 16-QAM, 64-QAM Storage
Temperature Operating Humidity Storage Humidity Minimum System Requirements • Internet Browser: Internet Explorer 7, Safari 4, or Firefox 3 for
optional browser-based configuration • PC: Wireless network-enabled PC with CD or DVD drive, running Windows XP SP3, Windows Vista SP1, or
Windows 7 • Mac: Wireless network-enabled Mac with CD or DVD drive, running OS X Tiger 10.4.11, Leopard 10.5.8, or Snow Leopard 10.6.
1 Package Contents • Linksys E4200 Maximum Performance Dual-Band N Router • CD-ROM with Cisco Connect software for easy setup • Ethernet network
cable • Quick Installation Guide • Power adapter *The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual
performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. @ Specifications are subject to change
without notice. @ and other countries.
@@ @ The use of the word partner does not imply a partnership relationship between Cisco and any other company. © 2011 Cisco and/or its affiliates. All
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