

NETGEAR DG834PN encaminador sense fil

Brand : NETGEAR

Product code: DG834PNIS

Product name : DG834PN



NETGEAR DG834PN. Modulació: CCK, DBPSK, DQPSK, QPSK. Estàndard de xarxa: IEEE 802.11b, IEEE 802.11g, Suport VPN: NAT traversal (VPN pass-through) f IPSec, PPTP and L2TP VPNs. Especificació DSL: ADSL, Dual RJ-11, pins 2 & 3, ANSI T1.413, G.DMT, G.Lite (ITU Annex A). Algorisme de seguretat suportat: 128-bit WEP, 64-bit WEP, WPA-PSK, Seguretat de firewall: Intrusion logging & Reporting. Canvi de protocol: Ethernet, Gestió de protocols: HTTP, Protocol d'enllaç de dades: Ethernet, Fast Ethernet, IEEE 802.11b, IEEE 802.11g, 802.11 Super G

Wireless LAN features		Operational conditions	
Modulation	CCK, DBPSK, DQPSK, QPSK	Operating temperature (T-T)	0 - 40 °C
Network		Operating relative humidity (H-H)	10 - 90%
Networking standards	IEEE 802.11b, IEEE 802.11g	Weight & dimensions	
Supports ISDN connection	✗	Weight	500 g
VPN support	NAT traversal (VPN pass-through) f IPSec, PPTP and L2TP VPNs	Other features	
DSL features		Compatible operating systems	UNIX, Apple MacOS, Linux, Microsoft Windows 98/ME/NT/2000/XP
ADSL	✓	Dimensions (WxDxH)	153 x 31 x 223 mm
DSL specification	ADSL, Dual RJ-11, pins 2 & 3, ANSI T1.413, G.DMT, G.Lite (ITU Annex A)	I/O ports	4 x network - Ethernet 10Base- T/100Base-TX - RJ-45 1 x modem - ADSL2+ - RJ-11 (WAN) 1 x network - Radio-Ethernet
Security		Supported data transfer rates	1, 2, 5.5, 6, 9, 11, 12, 18, 24, 36, 48, & 54 Mbps Super G (auto-rate capable)
Security algorithms	128-bit WEP, 64-bit WEP, WPA-PSK	Minimum system requirements	- ADSL Internet service - 2.4 GHz wireless optional Super G adapter / Ethernet adapter & cable - Internet Explorer 5.0 / Netscape 4.7
Firewall security	Intrusion logging & Reporting	Maximum data transfer rate	0.108 Gbit/s
Stateful Packet Inspection (SPI)	✓	Frequency range	2.412 -2.472 GHz
DoS attack prevention	✓	Digital signal protocol	ADSL2+
Protocols		xDSL connection	✓
Switching protocols	Ethernet		
Management protocols	HTTP		
Data link protocols	Ethernet, Fast Ethernet, IEEE 802.11b, IEEE 802.11g, 802.11 Super G		
Supported network protocols	TCP/IP, PPTP, UDP/IP, L2TP, ICMP/IP, PPPoE, PPPoA		

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