

Link do produktu: <http://rom.pl/srx5308-prosafe-firewall-router-xdsl-4x1gb-wan-lan-1xdmz-125xvpn-vlan-p-122233.html>



SRX5308 ProSafe Firewall/Router xDSL 4x1GB (WAN/LAN) 1xDMZ 125xVPN VLAN

Cena brutto	2 186,09 zł
Cena netto	1 777,31 zł
Dostępność	wysyłka po potwierdzeniu dostępności
Czas wysyłki	24 godziny
Kod EAN	606449065152

Opis produktu

Netgear SRX5308 ProSafe Firewall/Router xDSL 4x1GB (WAN/LAN) 1xDMZ 125xVPN VLAN

- Akcesoria w zestawie:
 - ProSafe Quad WAN Gigabit Firewall (SRX5308)
 - Kabel sieciowy
 - Kabel zasilający
 - Zestaw do montażu w szafie
 - Gumowe stopki
 - Przewodnik instalacyjny
 - Karta gwarancyjna
 - Płyta CD
- Annex [Dotyczy wyłącznie ADSL]: Nie dotyczy
- Architektura sieci (switch): GigabitEthernet
- Bezpieczeństwo:
 - 56-bit DES,
 - 168-bit 3DES,
 - AES(128, 192, 256 bit)/SHA-1,
 - MD5
- Funkcje specjalne:
 - Quality of services
- Kolor (wyliczeniowy): Czarny

- Obsługiwane systemy operacyjne: Windows 2000
- Obsługiwane systemy operacyjne: Windows XP
- Obsługiwane systemy operacyjne: Windows Vista
- Obsługiwane systemy operacyjne: Windows 7
- Obsługiwane systemy operacyjne: Mac OS
- Porty we/wy (sieciówka drobna): 1 x 10/100/1000 Mbit/s LAN / DMZ
- Porty we/wy (sieciówka drobna): 4 x WAN (RJ-45)
- Porty we/wy (sieciówka drobna): 4 x 10/100/1000 Mbit/s
- Pozostałe parametry:

- Pamięć Flash/RAM: 64 MB/512 MB

- Certyfikaty: VPNC

- Temperatura pracy: 0° - 45°C

- Temperatura przechowywania: -20° - 70° C

- Wilgotność pracy: max. 90%

- Wilgotnośćprzechowywania: max. 95%

- Specyfikacja techniczna:

PERFORMANCE:

- LAN-to-WAN Throughput1: 924 Mbps
- IPsec VPN (3DES) Throughput1: 180 Mbps
- SSL VPN Throughput1: 21 Mbps
- Maximum Concurrent Connections: 200,000
- Maximum Number of VLANs: 254
- Dedicated IPsec VPN Tunnels: 125
- Dedicated SSL VPN Tunnels: 50

FIREWALL FEATURES:

- Stateful Packet Inspection (SPI): Port/Service Blocking, Denial-of-service (DoS) Prevention, Stealth Mode, Block TCP Flood, Block UDP Flood, WAN/LAN Ping Response Control
- Firewall Functions: Port Range Forwarding, Port Triggering, DNS proxy, MAC Address Cloning/spoofing, NTP Support, UPnP, Auto-Uplink on Switch Ports, L3 Quality of Service (QoS), LAN-to-WAN and WAN-to-LAN(ToS), Bandwidth Profiling
- Content Filtering: Web Components (Proxy, Java, ActiveX, Cookies), Web Keyword Blocking, Trusted Domains
- User Authentication for VPN: Active Directory, LDAP, Radius, WIKID, MIAS, NT Domain, Local User Database
- PCI Compliance Two Factor Authentication Support
- VoIP SIP ALG Compatibility List
- VPN Pass Through: IPsec, PPTP, L2TP

VPN:

- IPsec Encryption/Authentication: 56-bit DES, 168-bit 3DES, AES(128, 192, 256 bit)/SHA-1, MD5
- Key Exchange: IKE, Manual Key, Pre-shared Key, PKI, X.509 v3
- IPsec NAT Traversal (VPN Passthrough)
- IPsec Access Modes: Client-to-site, Site-to-site
- Client-to-site, Site-to-site IPsec VPN Wizard
- SSL Version Support: SSLv3, TLS1.0
- SSL Encryption Support: DES, 3DES, ARC4, AES(ECB, CBC, XCBC, CNTR)128, 256 bit
- SSL Message Integrity: MD5, SHA-1, MAC-MD5/SHA-1, HMAC-MD5/SHA-1
- SSL Certificate Support: RSA, Diffie-Hellman, Self
- SSL VPN Platforms Supported: Windows 2000/XP/Vista/Windows 7 (32, 64 bit), MAC OS X 10.4+

MANAGEMENT:

- Management Interface Options: HTTP/HTTPS, SNMP v2c, Telnet
- Logging: Accepted Packets, Dropped Packets, System, Source MAC filter, Session Limit, Bandwidth Limit, SSI VPN, IPsec VPN
- Log Delivery: Email Delivery, Syslog
- Diagnostics: Ping, DNS Lookup, Trace Route
- Maintenance: Save/restore Configuration, Restore to Factory Defaults, Firmware Upgrades via Web Browser, Display Statistics

HARDWARE:

- Gigabit RJ45 Ports WAN/LAN: 4/4
- DMZ Interfaces (Configurable): 1
- Flash Memory/RAM: 64 MB/512 MB
- Certifications: VPNC (Basic, AES Interop)
- Major Regulatory Compliance: Environment: RoHS, China RoHS Safety: CE/LVD, cUL EMI: FCC Part 15 Class A, CE mark commercial, C-Tick Class A, VCCI
- Storage and Operating Temperatures: Operating Temperature: 0° - 45°C (32°-113° F)
- Storage Temperature: -20° - 70° C (-4° - 158° F)
- Humidity: Operation 90% Maximum Relative, Storage 95% Maximum Relative
- Electrical Specifications: AC 100-240V, 50/60 Hz Universal Input, DC 5V/5A Output Internal Power Supply
- Dimensions (W x H x D) cm: 33 x 4.3 x 20.9
- Dimensions (W x H x D) in: 13 x 1.7 x 8.2
- Weight kg/lb: 2.1/4.6
- System Requirements: Cable, DSL, or Wireless Broadband Modem, Internet Service, Network Card for Each Connected PC, Network Software (e.g. Windows), Internet Explorer 5.0 or Higher or Mozilla Firefox 1.0 or Higher
- Package Contents: ProSafe Quad WAN Gigabit Firewall (SRX5308), Ethernet Cable, Power Cable, Rackmount Kit, Rubber Feet, Installation Guide, Warranty/Support Information Card, Resource CD With Single User ProSafe VPN Client Software License
- Warranty: Lifetime

- Typ routera: xDSL
- Waga: 2.1 kg
- Wymagania sprzętowe:

- Internet Explorer 5.0 lub późniejsze
- Mozilla Firefox 1.0 lub późniejsze

- Wymiary:

33 x 4.3 x 20.9 cm

- Zarządzanie, monitorowanie, konfiguracja:

- HTTP/HTTPS
- SNMP v2c
- Telnet
- Ping
- DNS Lookup
- Trace Route

- Zasilanie:

AC 100-240V, 50/60 Hz Universal Input, DC 5V/5A Output Internal Power Supply