

D-Link DSR-250N 8 x 101001000 Mbps LAN Ports (75 EUR)



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiax.nl/x-594472-z>

D-Link DSR-250N

Deze router is van september 2014. Aankoopbon aanwezig.

High-Performance VPN

Protocols

IPSec

PPTP/L2TP

GRE

SSL

VPN Tunnels

Up to 65 tunnels

DES, 3DES, AES

Enhanced Network Services

IPv6

IEEE 802.1q VLAN

Multiple SSIDs

Port Monitoring/Bandwidth Control

srTCM, trTCM, & policing

Wireless Access and Security

IEEE 802.11b/g/n (2.4 GHz)

IEEE 802.11n RADIAN Technology with 2x2 MIMO, EAP, WPA, WPA2, WPA2-PSK, WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise

WPA-PSK, WPA-Enterprise, WPA2-PSK, WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise

IEEE 802.11n RADIAN Technology with 2x2 MIMO, EAP, WPA, WPA2, WPA2-PSK, WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise

IEEE 802.11n RADIAN Technology with 2x2 MIMO, EAP, WPA, WPA2, WPA2-PSK, WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise, WPA2-PSK/WPA2-Enterprise

Ethernet Interface

1 x 10/100/1000 Mbps WAN Ports

8 x 10/100/1000 Mbps LAN Ports

Wireless Interface

802.11b/g/n (Single Band)

2 Detachable 2 dBi Omni-Directional Antennas

USB 2.0 Ports 1



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



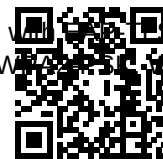
D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>



D-Link DSR-250N 8 x
101001000 Mbps LAN Ports

<https://www.advertentiax.nl/x-594472-z>

Console Port RJ-45
Performance1
Firewall Throughput2 750 Mbps
VPN Throughput (3DES)3 50 Mpps
Concurrent Sessions 20,000
New Sessions (per second) 200
Firewall Policies 200
Internet Connection Type
Static/ Dynamic IP
PPPoE/ L2TP/ PPTP
Multiple PPPoE
Firewall System
Static Route
Dynamic DNS
Inter-VLAN Route
NAT, PAT
Web Content Filtering
Static URL
Keywords
Intrusion Prevention System (IPS)
Signature Package Included in Firmware
Networking
DHCP Server/ Client
DHCP Relay
IEEE802.1q VLAN
VLAN (Port-Based)
IP Multicast
IGMP Proxy
IPv6
3G Redundancy
Wireless
Multiple Service Set Identifier (SSID)
Service Set Identifier (SSID) to VLAN Mapping
Standards
802.11b/g/n
Wireless Security
Wired Equivalent Privacy (WEP)
Wi-Fi Protect Setup (WPS)
Wi-Fi Protected Access Personal (WPA-PSK)
Wi-Fi Protected Access Enterprise (WPA-EAP)

Wi-Fi Protected Access version 2 Personal (WPA-PSK)
Wi-Fi Protected Access version 2 Enterprise (WPA-EAP)
Virtual Private Network (VPN)
VPN Tunnels 65
IPSec Tunnels 25
SSL VPN Tunnels 5
PPTP/L2TP Clients 25
GRE4 10
Encryption Methods
DES, 3DES, AES, Twofish, Blowfish, CAST-128, NULL
SSL Encryption Methods
RC4-128, 3DES, AES
IPSec/PPTP/L2TP Server
IPSec NAT Traversal
Dead Peer Detection
IP Encapsulating Security Payload (ESP)
IP Authentication Header (AH)
VPN Tunnel Keep Alive
Hub and Spoke
Bandwidth Management
Maximum Bandwidth Control
Priority Bandwidth Control
Port-based QoS
3 Classes
System Management
Web-based User Interface
HTTP, HTTPS
Command Line
SNMP v1, v2c, v3
Physical & Environment
Power Supply
External Power Supply Unit
DC 12 V/1.5 A
Max. Power Consumption 12.6 W
Dimensions (L x W x H)
140 x 203 x 35 mm (5.51 x 8.0 x 1.38 inches)
Operation Temperature 0 to 40 Â°C (32 to 104 Â°F)
Storage Temperature -20 to 70 Â°C (-4 to 158 Â°F)
Operation Humidity 5% to 95% non-condensing
EMI/EMC

FCC Class B, CE Class B, C-Tick, IC

Safety

cUL, LVD (EN60950-1)

3rd Party Certification

Wi-Fi, ICSA-Certified Firewall, VPNC AES Interop, VPNC Basic Interop

MTBF 250,000 hours

1 Firewall throughput is measured using UDP traffic with a 1,518 bytes packet size, adhering to RFC2544.

2 Actual performance may vary depending on network conditions and activated services.

3 VPN throughput is measured using UDP traffic with the packet size 1420 bytes and encryption method 3DES plus SHA-1, adhering to RFC2544.

4 Available through future firmware.