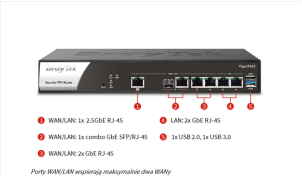
*Utworzono 04-11-2026*

# ROUTER + SW + VPN DrayTek Vigor 2962 2xWAN




**Cena :**
**2.438,21 zł (netto)**
**2.999,00 zł (brutto)**
Nr katalogowy : **09384**
Stan magazynowy : **brak w magazynie**
Średnia ocena : **brak recenzji**

Router dla klientów biznesowych z obsługą do dwóch niezależnych sieci internetu , z obsługą szyfrowanych połączeń VPN , z funkcją rozdzielenia ruchu przez sieć LAN Gigabit z wbudowanym firewallem z filtrowaniem treści oraz detekcją włamań.

**Vigor 2926** jest w stanie obsłużyć sieci wymagające sporej przepustowości.
Router jest wyposażony w wydajny **procesor**, dwa interfejsy WAN, w tym jeden **2,5Gb RJ-45 i jeden 1Gb SFP+** do łączności światłowodowej, cztery 1Gb Ethernet.
Wszystkie porty WAN można przełączać między sieciami WAN i LAN, aby zapewnić administratorowi sieci elastyczność pozwalającą w pełni wykorzystać możliwości routera.
Funkcjonalność Multi WAN pozwala na pracę łączy w trybach: **Load Balancing** lub **Backup**.

https://www.draytek.com/products/router-matrix

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|---|---|
| **Performance** | |
| NAT Session | 300K |
| Max. NAT with Software Acceleration (single-directional) (Mbps) | 2200 |
| **WAN** | |
| Ethernet (1 GbE) | 2 |
| Ethernet (2.5 GbE) | 1 |
| Ethernet - LAN/WAN Switchable | |
| SFP/Ethernet Combo | 1 |
| SFP/Ethernet Combo - WAN/LAN Switchable | |
| **Internet Connection** | |
| IPv4 | PPPoE<br>DHCP<br>Static IP |
| IPv6 | PPP<br>DHCPv6<br>Static IPv6<br>TSPC<br>AICCU<br>6rd<br>6in4 Static Tunnel |
| 802.1p/q Multi-VLAN Tagging | |
| Multi-VLAN/PVC | |
| Failover | |
| Load Balancing | IP-based, Session-based |
| WAN Active on Demand | Link Failure, Traffic Threshold |
| Connection Detection | ARP, Strict ARP, Ping |
| WAN Data Budget | |
| Dynamic DNS | |
| DrayDDNS | |
| **LAN** | |
| Fixed LAN (RJ-45, GbE) | 2 |
| LAN Subnet | 20 |
| VLAN | 802.1q Tag-based VLAN<br>Port-based VLAN |
| Max. Number of VLAN | 20 |
| DHCP Server | Multiple IP Subnet<br>Custom DHCP Options<br>Bind-IP-to-MAC |
| LAN IP Alias | |
| Wired 802.1x Authentication | |
| Port Mirroring | |
| Local DNS Server | |
| Conditional DNS Forwarding | |
| Hotspot Web Portal (Profile No.) | 4 |

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| Hotspot Authentication | Click-Through<br>Social Login<br>SMS PIN<br>RADIUS<br>External Portal Server |
| **Other Ports** | |
| USB | 2 |
| USB Type | 2.0 + 3.0 |
| **Networking** | |
| Routing | IPv4 Static Route<br>IPv6 Static Route<br>Policy Route<br>Inter-VLAN Route<br>RIP v1/v2<br>BGP<br>OSPF |
| Policy-based Routing | Protocol<br>IP Address<br>Port<br>Domain<br>Country |
| Smart Action | |
| High Availability | Dray High Availability<br>VRRP |
| DNS Security (DNSSEC) | |
| IGMP | IGMP v2/v3<br>IGMP Proxy<br>IGMP Snooping & Fast Leave |
| Local RADIUS server | |
| **VPN** | |
| LAN-to-LAN | |
| Teleworker-to-LAN | |
| EasyVPN | |
| Port Knocking | |
| Protocols | PPTP<br>L2TP<br>IPsec<br>L2TP over IPsec<br>SSL<br>GRE<br>IKEv2<br>IKEv2-EAP<br>IPsec-XAuth<br>OpenVPN(Host to LAN)<br>WireGuard |
| Max. VPN Tunnels | 200 |
| Max. OpenVPN + SSL VPN Tunnels | 50 |
| IPsec VPN Throughput (AES 256 bits) (single-directional) (Mbps) | 1000 |
| SSL VPN Throughput (single-directional) (Mbps) | 800 |
| User Authentication | Local<br>RADIUS<br>LDAP<br>TACACS+<br>mOTP<br>TOTP |
| IKE Authentication | Pre-Shared Key, X.509 |
| IPsec Authentication | SHA-1, SHA-256, SHA-512, MD5 |
| Encryption | MPPE<br>DES<br>3DES<br>AES |
| VPN Trunk (Redundancy) | Load Balancing, Failover |
| Single-Armed VPN | |
| NAT-Traversal (NAT-T) | |
| VPN from LAN | |
| VPN Isolation | |
| VPN Packet Capture | |
| VPN 2FA Authentication for AD/LDAP | |
| VPN Matcher | |
| **Firewall & Content Filtering** | |
| NAT | Port Redirection<br>Open Ports<br>Port Triggering<br>Port Knocking<br>DMZ Host<br>UPnP |

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|---|---|
| ALG (Application Layer Gateway) | SIP, RTSP, FTP, H.323 |
| VPN Pass-Through | PPTP, L2TP |
| IP-based Firewall Policy | |
| Content Filtering | APP<br>URL Keyword<br>DNS Keyword<br>Web Features<br>Web Category*(*subscription required) |
| DoS Attack Defense | |
| Spoofing Defense | |
| **Bandwidth Management** | |
| IP-based Bandwidth Limit | |
| IP-based Session Limit | |
| QoS (Quality of Service) | TOS<br>DSCP<br>802.1p<br>IP Address<br>Service Type |
| VoIP Prioritization | |
| APP QoS | |
| **WLAN** | |
| 2.4GHz WLAN | None |
| 5GHz WLAN | None |
| **Management** | |
| Local Service | HTTP<br>HTTPS<br>Telnet<br>SSH v2<br>FTP<br>TR-069 |
| Port Knocking for Local Service | |
| Config Backup/Restore | |
| Firmware Upgrade | WUI, TFTP, TR-069 |
| 2-Level Administration Privilege | |
| Access Control | Access List, Brute Force Protection |
| Notification Alert | SMS, E-mail |
| SNMP | v1, v2c, v3 |
| Syslog | |
| AP Managment | 50 |
| Switch Management | 30 |
| VigorACS Management (Since f/w) | V3.9.3 |
| **Physical** | |
| Power Input | AC 110-220V @ 1A |
| Max. Power Consumption (watts) | 15 |
| Dimension (mm) | 273 x 171 x 45 |
| Operating Temperature | 0 to 45°C |
| Storage Temperature | -25 to 70°C |
| Operating Humidity (non-condensing) | 10 to 90% |

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