

## ROUTER + SW + VPN DrayTek Vigor 2915ac 2xWAN 16xVP



### Cena :

**1.218,70 zł (netto)**

**1.499,00 zł (brutto)**

Nr katalogowy : **08873**

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 rozdzielania ruchu przez sieć WiFi

### Interface

Fixed WAN Port	1x 10/100/1000Base-TX, RJ-45
WAN/LAN Switchable Port	1x 10/100/1000Base-TX, RJ-45 (WAN 2 or LAN Port 4)
Fixed LAN Port	3x 10/100/1000Base-TX, RJ-45
USB Port	1x USB 2.0 for 3G/4G/LTE USB modem, storage, printer or thermometer
Button	1x Factory Reset Button 1x Wireless On/OFF/WPS Button (ac model)
2.4G WLAN	802.11n 2x2 MIMO 400 Mbps (ac model)
5G WLAN	802.11ac 2x2 MIMO 867 Mbps (ac model)

### Performance

NAT Throughput	500 Mbps
NAT Throughput w/ Hardware Acceleration	900 Mbps
IPsec VPN Performance	200 Mbps (AES 256 bits)
SSL VPN Performance	150 Mbps
Max. Number of NAT Sessions	30,000
Max. Concurrent VPN Tunnels	16
Max. Concurrent OpenVPN + SSL VPN	8

### Internet Connection

IPv4	PPPoE, DHCP, Static IP, PPTP/L2TP
IPv6	PPP, DHCPv6, Static IP, TSPC, AICCU, 6rd, 6in4 Static Tunnel
802.1p/q Multi-VLAN Tagging	
Multi-VLAN for Triple Play	
Wireless WAN	(ac model)
WAN Load Balancing	
WAN Failover	
WAN Active on Demand	Link Failure, Traffic Threshold
Connection Detection	ARP, Ping
WAN Data Budget	
Dynamic DNS	
DrayDDNS	

### LAN Management

VLAN	802.1q Tag-based, Port-based
Max. Number of VLAN	8
Number of LAN Subnet	4
DHCP Server	Multiple IP Subnet, Custom DHCP Options, Bind-IP-to-MAC
Port Mirroring	
Local DNS Server	
Conditional DNS Forwarding	
Hotspot Web Portal	
Hotspot Authentication	Click-Through, Social Login, SMS PIN, RADIUS, External Portal Server

### Networking

Routing	IPv4 Static Routing, IPv6 Static Routing, Inter-VLAN Routing, RIPv1/v2
Policy-based Routing	Protocol, IP Address, Port, Domain
DNS Security (DNSSEC)	
Multicast	IGMP Proxy v2/v3, IGMP Snooping, Bonjour
SMB File Sharing	(Requires external storage)

### VPN

LAN-to-LAN	
Teleworker-to-LAN	
Protocols	PPTP, L2TP, IPsec, L2TP over IPsec, SSL, GRE, IKEv2, IKEv2-EAP, IPsec-XAuth, OpenVPN
User Authentication	Local, RADIUS, LDAP, mOTP
IKE Authentication	Pre-Shared Key, X.509
IPsec Authentication	SHA-1, SHA-256, MD5

Encryption MPPE, AES, DES, 3DES  
VPN Trunk (Redundancy) Load Balancing, Failover  
Single-Armed VPN  
NAT-Traversal (NAT-T)

#### Firewall & Content Filtering

NAT Port Redirection, Port Triggering, DMZ Host, UPnP  
ALG (Application Layer Gateway) SIP, RTSP, FTP, H.323  
VPN Pass-Through PPTP, L2TP, IPsec  
IP-based Firewall Policy  
Content Filtering Application, URL, DNS Keyword, Web Features, Web Category\* (\*: subscription required)  
DoS Attack Defense  
Spoofing Defense

#### Bandwidth Management

IP-based Bandwidth Limit  
IP-based Session Limit  
QoS (Quality of Service) TOS, DSCP, 802.1p, IP Address, Port, Application  
VoIP Prioritization  
APP QoS

#### Wireless LAN (ac model)

Number of SSID 4 per band  
Security Mode WEP, WPA, WPA2, Mixed(WPA+WPA2)  
Authentication Pre-Shared Key, 802.1X  
WPS PIN, PBC  
WDS Bridge, Repeater (5G only)  
Access Control Access List, Client Isolation, Hide SSID, Wi-Fi Scheduling  
AirTime Fairness  
Band Steering  
WMM

#### Management

Local Service HTTP, HTTPS, Telnet, SSH, TR-069  
Config File Export & Import  
Config File Compatibility Vigor2912  
Firmware Upgrade TFTP, HTTP, TR-069  
2-Level Administration Privilege  
Access Control Access List, Brute Force Protection  
Notification Alert SMS, E-mail  
SNMP v2, v2c, v3  
Syslog  
Managed by VigorACS

#### Physical

Power Supply DC 12V @ 2A  
Max. Power Consumption 11.3 watts (ac model)  
Dimension 220mm x 160mm x 36mm  
Weight 400g (ac model)  
Operating Temperature 0 to 45°C  
Storage Temperature -25 to 70°C  
Operating Humidity (non-condensing) 10 to 90%

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