

DrayTek Vigor 2952P Dual-WAN High Performance Router/Firewall



Product Name: DrayTek Vigor 2952P Dual-WAN High Performance Router/Firewall

Manufacturer: -

Model Number: V2952P-K

Please Note: This product has been discontinued. Please see the Draytek V2952-K.

DrayTek Vigor 2952P Dual-WAN High Performance Router/Firewall

The DrayTek Vigor 2952 serves as a high speed Internet gateway, VPN endpoint and a central firewall for multi-site offices and teleworkers. With its high data throughput of two-Gigabit Ethernet, Dual WAN, VPN trunking and 4 Gigabit Ethernet LAN ports, the device facilitates productivity of versatile business operations. The establishment of VPN tunnels up to 100 simultaneous tunnels (including 50 SSL VPN tunnels) can provide secure communications between sites.

DrayTek Vigor 2952 Key Features

- Dual Gigabit Ethernet WAN
- 2 USB ports for 3G/4G cellular modem, network storage or temperature sensor
- Up to 4 WAN ports for load-balancing and/or failover
- High-Performance VPN for 100 concurrent tunnels
- IPv6 support on WAN & LAN
- Up to 8 IP subnet on LAN, PPPoE Server support
- High Availability (Hardware Redundancy) support
- Management of up to 30 DrayTek wireless access points & 10 Ethernet switches
- PoE+(802.3at) capable ports available (P model)

DrayTek Vigor 2952 Technical Specifications

Connectivity

Ethernet WAN

- IPv4 - DHCP Client, Static IP, PPPoE L2TP, 802.1q Multi-VLAN Tagging
- IPv6 - Tunnel Mode: TSPC, AICCU, 6rd, Static 6in4, DHCP6v, Static IPv6
- WAN Connection Fail-over (IPv4)
- WAN Budgets
- Load Balance/Route Policy (IPv4)

Ethernet LAN

- IPv4/IPv6 DHCP Server
- Static Routing/RIP/BGP
- Multiple Subnet
- Port/Tag-based VLAN

USB

- 3G/4G LTE as WAN3/WAN4
- Printer Server/File Sharing /Temperature Sensor

Management - System Maintenance

DrayTek Vigor 2952P Dual-WAN High Performance Router/Firewall

- HTTP/HTTPS with 2-level Management (Admin/User)
- Logging via Syslog
- SNMP Management MIB-II (v2/v3)
- CLI (Command Line Interface, Telnet/SSH)
- Administration Access Control
- Web-based Diagnostic Functionality
- Firmware Upgrade via TFTP/FTP/HTTP/ TR-069
- CWMP Support (TR-069/TR-104)
- LAN Port Monitoring

Management - Network Management

- Bandwidth Management by session/ bandwidth
- User Management by Time/Data Quota
- LAN DNS and DNS Proxy/Cache
- Dynamic DNS
- IGMP Snooping/Proxy v2 and v3
- QoS (DSCP/Class-based/4-level priority)
- Guarantee Bandwidth for VoIP
- Central AP Management
- Central VPN Management
- Switch Management (In-WUI management of supported DrayTek Ethernet switches)

VPN

- Up to 100 VPN Tunnels
- Protocol : PPTP, IPsec, L2TP, L2TP over IPsec, IKEv2
- Encryption : Hardware-based AES/DES/3DES
- Authentication : MD5, SHA-1
- IKE Authentication : PSK and Digital Signature (X.509)
- LAN-to-LAN, Teleworker-to-LAN
- DHCP over IPsec
- IPsec NAT-traversal (NAT-T)
- Dead Peer Detection (DPD)
- VPN Pass-through
- VPN Wizard
- mOTP
- Support 50 SSL VPN Tunnels
- VPN Trunk: VPN Backup and Load Balancing

PoE

- 802.3af & 802.3at Compliant (PoE+)
- Power Budget = 60 Watts
- Schedule Setting
- Status Reporting
- PD Device Check
- Notification
- PoE information on dashboard

Security

- Multi-NAT, DMZ Host, Port-redirection and Open Port

DrayTek Vigor 2952P Dual-WAN High Performance Router/Firewall

- 1/2 Object-based Firewall, Object IPv6, Group IPv6
- 1/2 MAC Address Filter
- 1/2 SPI / Flow Track
- 1/2 DoS Prevention
- 1/2 IP Address Anti-spoofing
- 1/2 E-mail Alert and Logging via Syslog
- 1/2 Bind IP to MAC Address
- 1/2 Time Schedule Control
- 1/2 Content Security Management

Hardware Interface

- 1/2 1 x Combo WAN, 10/100/1000BaseT (RJ-45 or SFP Port selectable)
- 1/2 1 x 10/100/1000Base-Tx, RJ-45 (WAN2)
- 1/2 4 x 10/100/1000Base-Tx LAN, RJ-45 (P1 is Configurable as DMZ Port)
- 1/2 2 x USB Host (USB2 is 3.0)
- 1/2 1 x Factory Reset Button

Price: £369.70
