

DrayTek Vigor 2763AC VDSL, WiFi 5 Wireless Router (V2763AC-K)



Product Name: DrayTek Vigor 2763AC VDSL, WiFi 5 Wireless Router (V2763AC-K)

Manufacturer: Draytek

Model Number: V2763AC-K

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The DrayTek V2763AC-K is an advanced VDSL and Ethernet VPN router designed specifically for Small Office and Home Office (SOHO) networks. Ideal for maximizing the performance of FTTP Fibre Broadband, this router offers robust Firewall and Content Filtering, highly configurable Quality of Service (QoS), and comprehensive VPN capabilities.

DrayTek V2763AC-K Key Features:

- 1/2 VDSL2 (Superfast Fibre) or Gigabit Ethernet WAN Router with Failover
- 1/2 Up to 950Mbps Firewall Throughput for Ethernet WAN
- 1/2 4 x Gigabit LAN Ports
- 1/2 AC1300 - 11ac 'Wave 2' Dual Band Wireless (‘ac’ models)

The Vigor 2763 series can be centrally managed alongside VigorAPs and switches using the VigorACS central management platform. This scalable solution offers comprehensive visibility, control, and reporting across your entire DrayTek product suite. It is ideal for dealers, systems integrators (SIs), and users who need to monitor and manage multiple devices.

VigorACS provides essential features such as automated and bulk firmware updates, VPN management, and alerts for connectivity or other issues. This powerful platform ensures you stay informed and in control of your network infrastructure.

DrayTek V2763AC-K Technical Specifications

Physical Interfaces

- 1/2 WAN1: VDSL/ADSL2+, RJ-11
- 1/2 WAN2/LAN Switchable Port: 1x Gigabit Ethernet (1G/100M/10M), RJ45
- 1/2 WAN3: USB 2.0 Port for 3G/4G Modem (not included)
- 1/2 LAN ports: 4x Gigabit Ethernet (1G/100M/10M), RJ-45 (3x with WAN2 enabled)
- 1/2 2x USB 2.0 Port for USB storage, thermometer or Printer
- 1/2 2x Removable Wireless antennas (wireless models)
- 1/2 Wireless On/Off/WPS button
- 1/2 Recessed Factory Reset button

Performance

- 1/2 Router performance:
- 1/2 100 Mb/s Max Sync Rate with VDSL2
- 1/2 950 Mb/s NAT Throughput for Ethernet WAN with Hardware Acceleration
- 1/2 700 Mb/s NAT Throughput per WAN without Hardware Acceleration
- 1/2 50,000 NAT sessions
- 1/2 VPN Performance:
- 1/2 200 Mb/s IPsec (AES256) VPN Throughput
- 1/2 80 Mb/s SSL VPN Throughput
- 1/2 Max. 2 Concurrent VPN Tunnels

Internet Connection

- 1/2 Hardware Acceleration
- 1/2 Failover/Backup WAN

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- 802.1p/q Multi-VLAN Tagging
- Multi-VLAN/PVC
- Connection Detection: PPP, ARP Detect, Ping Detect
- WAN Data Budget
- Dynamic DNS
- DrayDDNS ‐ with automated LetsEncrypt Certificates
- Full Feature-set Hardware Acceleration:
- Hardware Accelerated Quality of Service
- Multi-WAN Data Budget
- Traffic Graph & Data Flow Monitor
- Bandwidth Limit
- IPv4 Connection Types: PPPoE/PPPoA, MPoA, DHCP, Static IP, PPTP/L2TP (Ethernet WAN)
- IPv6 Connection Types:
- DSL & Ethernet: PPP, DHCPv6, Static IPv6, TSPC, AICCU, 6rd, 6in4 Static Tunnel
- USB 4G/LTE Modem: TSPC, AICCU

For full tec specs see attached datasheet above.

Price: £198.00