

## DrayTek Vigor 167 VDSL2 35b & ADSL2+ Modem (V167-K)



Product Name: DrayTek Vigor 167 VDSL2 35b & ADSL2+ Modem (V167-K)

Manufacturer: Draytek

Model Number: V167-K

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The DrayTek Vigor 167 has been thoroughly tested to deliver a stable and dependable DSL connection on all current UK VDSL2/ADSL+ networks. The Vigor 167 can be used as a basic router or as a standalone VDSL modem to pair with existing Ethernet WAN routers/firewalls. The DrayTek Vigor 167 is a plug-and-play device that network administrators can setup using existing routers and firewalls. The Vigor 167 can be easily linked with DrayTek multi-WAN routers like as the 2865, 2866, or 2962 series to provide load-balancing or failover protection that can be managed from a single system, simplifying configuration and management.

DrayTek V167 Key Features

- Supports ADSL/ADSL2/ADSL2+/VDSL/VDSL2
- IPv4 compatible
- 1 x RJ-11 VDSL2 35b/ADSL2+ WAN Port
- 2 x Gigabit Ethernet RJ-45 LAN Port
- PPPoA/PPPoE Bridging compatible with ISPs running IPv6
- Up to 300 Mbps Download speed
- BT Openreach approved
- 2 year manufacturer's warranty

DrayTek V167 - Technical Specifications

Physical Interfaces

- 2 x Gigabit Ethernet (1000Mb/s) Ports
- WAN1 : VDSL2/ADSL2+ - RJ-11
- Recessed Factory Reset button

Performance

- Max VDSL2 35b Sync Rate: 300Mb/s
- Max VDSL2 17a Sync Rate: 100Mb/s
- Max ADSL2+ Sync Rate: 20Mb/s

WAN Features

- Transparent Bridge for MPoA
- Pre-Configured with OpenReach network VLAN tag 101
- WAN1 Service & Customer (double-tag) VLAN support

## DrayTek Vigor 167 VDSL2 35b & ADSL2+ Modem (V167-K)

### DSL Compatibility

- BT Infinity Option 1 & Option 2 Compatible
- Compliant with Openreach SIN 498
- Auto Detection of VDSL and ADSL line modes
- Support for G.INP & Vectoring

### Operating Requirements

- Wall or Shelf Mountable
- Operating Temperature: 0 °C ~ 45 °C
- Storage Temperature: -25 °C ~ 70 °C
- Humidity 10% ~ 90% (non-condensing)
- Power Consumption: 4.4 Watts maximum
- Dimensions: 207mm (W) x 131mm (D) x 42mm (H)
- Weight: 270g
- Operating Power: DC 12V (via external PSU, supplied)
- Power Requirements: 100-240VAC

**Price: £88.50**

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