Product Name: Draytek Vigor 2700 ADSL2 Router
Manufacturer: Draytek
Model Number: V2700

Draytek Vigor 2700 ADSL2 + Router
The DrayTek Vigor 2700 ADSL2+ Router is to be the optimum ADSL and firewall sharing device for Small office and Home (SoHo) user.
The Vigor2700 router perfectly combines quality of service with ease of use. Crammed full of advanced features, this attractively packaged router offers great value for money.
The Vigor2700 router has direct ADSL support, compatible with ADSL, ADSL2 and ADSL2+ for line speeds up to 24Mb/s. ADSL2+ boasts increased speed (and higher speed over a given distance) than original ADSL.
Feature Highlights:

• Built-in ADSL modem - plugs directly into your ADSL-enabled line
• Compatible with ADSL, ADSL2, ADSL2+ up to 24Mb/s downstream
• Universal Plug'n'Play (uPnP)
• Firewall - Help protect your PCs from external attacks
• NAT Port redirection, forwarding and IP-DMZ
• VPN Passthrough for VPN client/server running behind the router
• 4-Port 10/100BaseT Ethernet Switch (with automatic uplink detection) for PC/Mac connection
• Automatic support for popular multimedia applications including MSN Messenger
• Dynamic DNS Posting, compatible with popular DDNS providers
• Easy configuration, monitoring & control from web-interface
• DNS Proxy/Cache & DHCP Server

Specifications:
ADSL Interface compliant with

• ADSL, ADSL2, ADSL2+
• Auto-Rate Negotiation (512Kb/s-24Mb/s Downstream) Up to 1Mb/s Upstream

Comprehensive Routing Facilities including

• Internet Protocols : PPP (RFC 1661), PPPoA (RFC2364)
• LAN Protocols : ARP, Proxy ARP, IP, ICMP, IGMP, UDP, TCP
• Authentication Protocols : PAP, CHAP, MS-CHAP
• DNS Proxy & Cache
• Universal Plug'n'Play (uPnP) support

Firewall Facilities

• Keepstate packet monitoring
• Protection against DoS/DDos attacks & IP Anti-Spoofing
• Default Port Blocking through NAT
• User definable packet filtering

Built-in Ethernet switch featuring

• Four port 10/100BaseT auto-selecting (IEEE802.3)
• Automatic selection of full/half duplex
• Automatic selection of regular/uplink mode (no more finding the right cable!)
• Auto detects connection to another switch or hub

• Dual-colour LED for each port to indicate operating speed

NAT (Network Address Translation) featuring

• Port forwarding - individual ports (with optional translation) and ranges of ports
• Open internal servers up for external access
• DMZ - For passthrough of all protocols/data to a single internal client
• DHCP Server - User configurable
• Easy to use Web-based User Interface, management with optional IP address restriction.

Management Logging/Monitoring via

• Syslog
• Web based interface
• Telnet Interface
• Flash-Upgradable memory for firmware upgrades/enhancements by TFTP (utility included)
• Support for local Class C network (up to 253 local users) or smaller subnets.

Physical Characteristics

• Metallic Blue ABS Case
• Flash Upgradable firmware (across LAN using DrayTek TFTP utility)
• Dimensions (mm) : L 218 x W 158 x H 36
• Weight : 359 grams approx
• Maximum Power Consumption : 10W approx
• Client O/S Compatibility : Windows 95, 98, ME, NT4, 2000, XP, Linux & MacOS8/9/X
• Warranty : Three (3) year manufacturer's RTB warranty
• Box contents : Router, UK PSU, Ethernet cable (1.8M), ADSL RJ11 Line cable (1.8M),
Quickstart manual, Utility & Documentation CD-ROM, Wall-mounting
• Screws

Please Enquire