

DrayTek *Products*



Vigor3220 Series

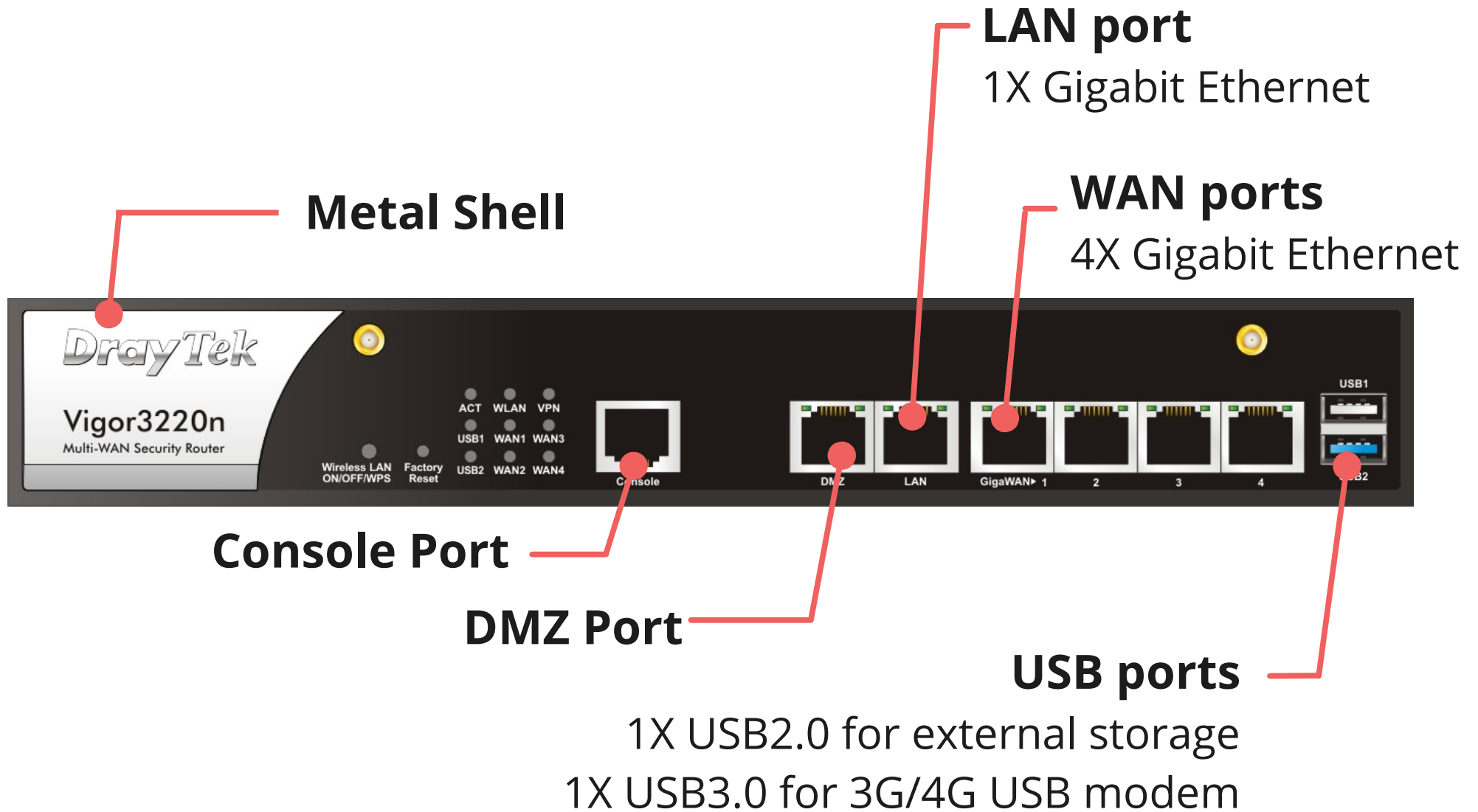
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Overview



- 4 Gigabit Ethernet WAN for Load Balancing or Failover
- 100k NAT sessions for up to 200 hosts
- 100 Simultaneous VPN Tunnels
- SSL VPN Support
- SPI Firewall and Content Filtering
- Central Management for 30 VigorAP

Hardware Interfaces



WAN Load Balancing & Failover

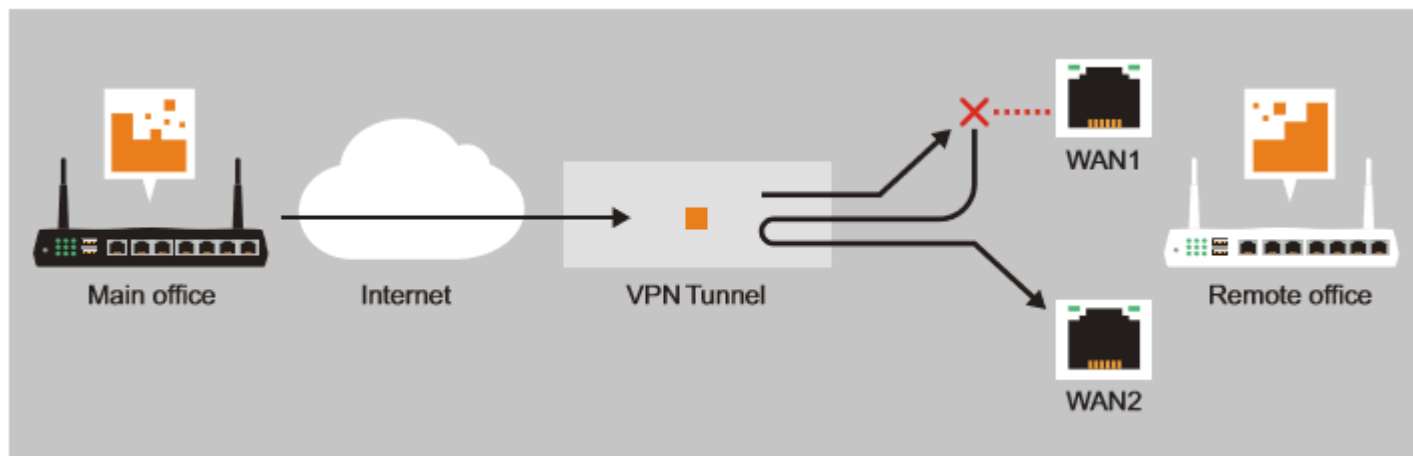
- 4 Ethernet WAN for connection of any type
- IP-based or Session-based Auto Load Balancing
- Seamless Failover
- Wireless connectivity from 3G/4G USB modem
- Policy-based Load Balancing
- High Availability

High Performance

- NAT Throughput: up to 600 Mbps
- Firewall Throughput: up to 500 Mbps
- IPsec VPN: up to 200 Mbps
- SSL VPN: up to 60 Mbps

Comprehensive VPN

- Up to 100 simultaneous VPN tunnels
- LAN-to-LAN VPN & Remote Dial-In VPN
- Standard Protocol: PPTP, L2TP, IPsec, GRE
- DrayTek SSL VPN (Free client app available!)
- VPN Trunking for Load Balancing or Failover



Flexible LAN Management

- Up to 8 802.1Q Tag-based VLAN
- Up to 8 LAN Subnet
- Physical DMZ Port

Firewall & Security

- Packet Filtering & Application Filtering
- Web Category Filtering
- DoS Defense

Models



Vigor3220



Vigor3220n

Built-in 2.4G Wireless LAN

Comparison

	Vigor300B	Vigor3220	Vigor3900
OS	Linux	DrayOS	Linux
NAT session	100.000	100,000	120,000
LAN Subnet	4	8	50
VPN Tunnel	n/a	100	500
SSL VPN	n/a	50	100
Static Route	200	30	200
Policy Route	120	50	120
APM	n/a	30	50
Smart Monitor	200	200	500
Built-in Wi-Fi	n/a	2.4G	n/a



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Quad WAN VPN Router