



DrayTek

Vigor Routers

Business-class Performance
VPN Routers



Vigor2927 (DRAYTEK-41)
1.8 Gbps NAT Throughput (Dual WAN)
5 x GbE LAN Port
1 x GbE Switchable WAN/LAN
50 VPN (IPsec throughput up to 290 Mbps)
25 SSL VPN (Throughput up to 120 Mbps)
BND 358



Vigor2927Lac LTE (DRAYTEK-47)
1.8 Gbps NAT Throughput (Dual WAN)
5 x GbE LAN Port
1 x GbE Switchable WAN/LAN
LTE Speed: 300/50Mbps (Down/Up)
2 x SIM slots (1 SIM online at a time)
BND 658



Vigor2915ac (DRAYTEK-40)
930 Mbps NAT Throughput
3 x GbE LAN Port
1 x GbE Switchable WAN/LAN
16 VPN (IPsec throughput up to 250 Mbps)
8 SSL VPN (Throughput up to 150 Mbps)
BND 258



VigorLTE 200n (DRAYTEK-36)
300 Mbps NAT Throughput
1 x GbE LAN Port
1 x GbE Switchable WAN/LAN
LTE Speed: 150/50Mbps (Down/Up)
2 x SIM slots (1 SIM online at a time)
BND 399

Access Points

Business-Grade Access Points



VigorAP 960C (DRAYTEK-48)

AX1800
2.4/5 GHz: 600/1200 Mbps
1 x GbE Port
256 Active Users (128 Per Radio)
Operating Mode: AP, Mesh Root,
Mesh Node, Range Extender

BND 328



VigorAP 912C (DRAYTEK-39)

AC1200
2.4/5 GHz: 300/867 Mbps
1 x GbE Port
256 Active Users (128 Per Radio)
Operating Mode: AP, Mesh Root,
Mesh Node, Range Extender

BND 258



VigorAP 903 (DRAYTEK-32)

AC1300
2.4/5 GHz: 400/867 Mbps
5 x GbE LAN Port (1 x PoE)
128 Active Users (64 Per Radio)
Operating Mode: AP, Mesh Root,
Mesh Node, Range Extender

BND 188

Vigor Switch

Switches that offers VLAN and security features



VigorSwitch P2100

8 x GbE, PoE+ RJ45 ports
2 x 1G SFP ports
Switching Capacity: 20 Gbps
140W total PoE supply
Mounting Kit Included
BND 308 (DRAYTEK-53)



VigorSwitch P2280x

24 x GbE, PoE+ RJ45 ports
4 x 10G SFP+ ports
Switching Capacity: 128 Gbps
400W total PoE supply
Mounting Kit Included
BND 838 (DRAYTEK-52)



VigorSwitch P2540xs

48 x GbE, PoE+ RJ45 ports
6 x 10G SFP+ ports
Switching Capacity: 216 Gbps
400W total PoE supply
Mounting Kit Included
BND 1248 (DRAYTEK-51)

Load Balancer

10G High-Performance
Load-Balancing VPN Concentrator



Vigor 3910 10G Router
BND 1268 (DRAYTEK-42)

Up to 8 WANs
including 10G SFP+ and 2.5G Ethernet

500 VPN
provides 3 Gbps IPsec throughput

Quad-Core CPU
provides 9 Gbps NAT throughput

1000k Sessions
Recommended for a network of 500+ hosts

Fiber to the Building/Home

An ideal choice to work with tier 2/3 ISPs and co-working spaces

High Performance with 10G SFP+

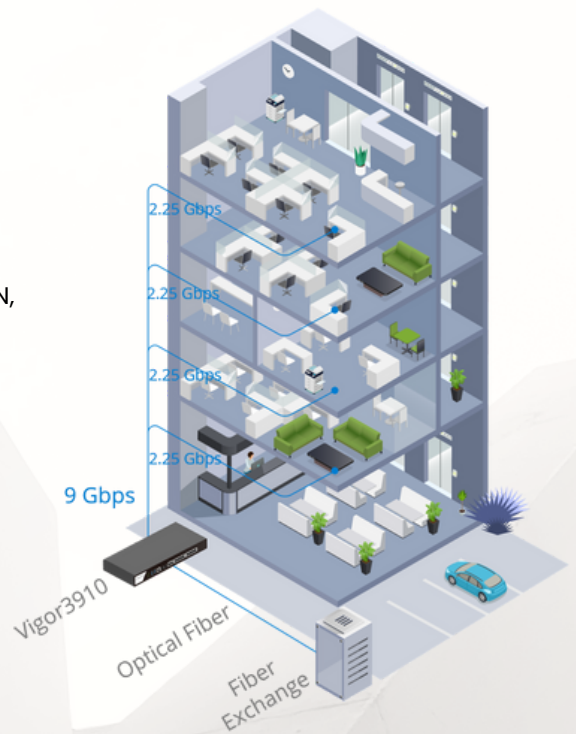
For both NAT and routing network, and for both 10G-WAN and 10G-LAN, Vigor3910 is ready to deliver high throughput to your business.

Layer 3 Routing with BGP and OSPF

With the most popular Exterior and Interior Gateway Protocols, Vigor3910 is ideal for ISP deployment.

Layer 2 Security with PPPoE Server and VLAN

With 200 PPPoE user accounts and 50 VLAN/LAN subnets, Vigor3910 provides up to 9 Gbps throughput, and makes subletting network infrastructure secure and easy.



1. 2x USB 3.0
 2. Reset Button
 3. RJ-45 Console Port
 4. 2x 10G/2.5G/1G SFP+ Port*
 5. 2x 2.5G/1G/100M/10M Base-T, RJ-45*
 6. 4x 1G/100M/10M Base-T, RJ-45*
 7. 4x 1G/100M/10M Base-T, RJ-45
- *WAN/LAN Switchable

High Performance 10G Router

