

DrayTek *Products*



Vigor2952 Series

2017-10-19

Overview



- Dual Gigabit Ethernet WAN
- Up to 4 WAN for Load Balancing & Failover
- 100 Simultaneous VPN Tunnels
- SPI Firewall with Content Filtering
- 2 USB ports for 3G/4G modem or network storage
- High Availability
- Central Management for VigorAP & Vigor Switch

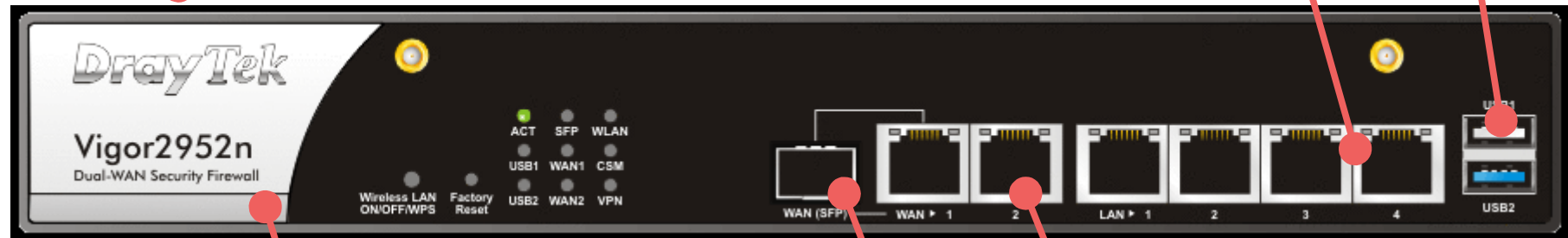
Hardware Interface

**USB Ports for 3G/4G modem
or external storage**
1x USB 2.0 + 1x USB 3.0

Metal Shell

LAN Ports

4x GbE (PoE-suport for Vigor2952P)



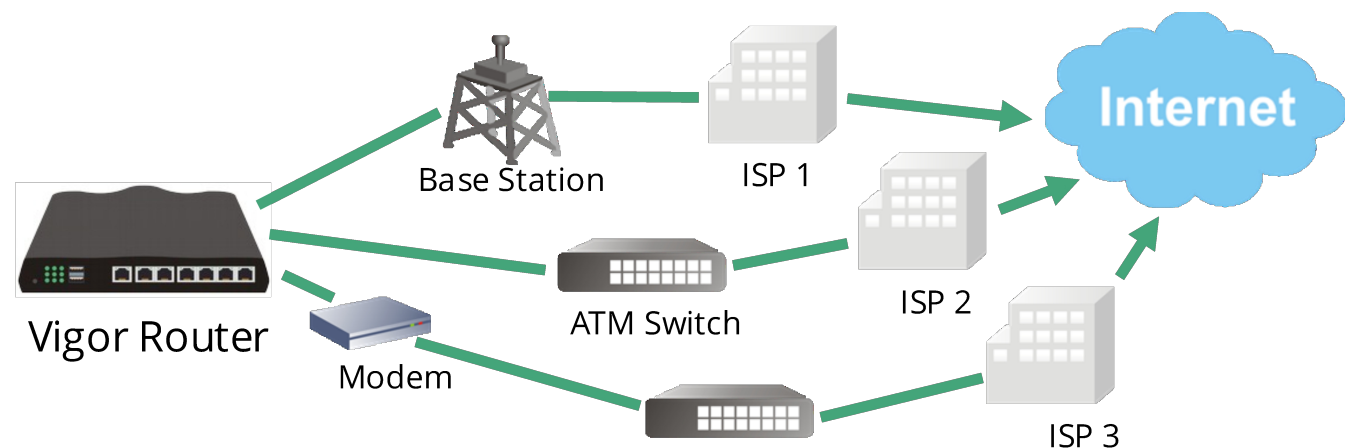
256MB RAM

GbE WAN 2

SFP/GbE Combo WAN 1

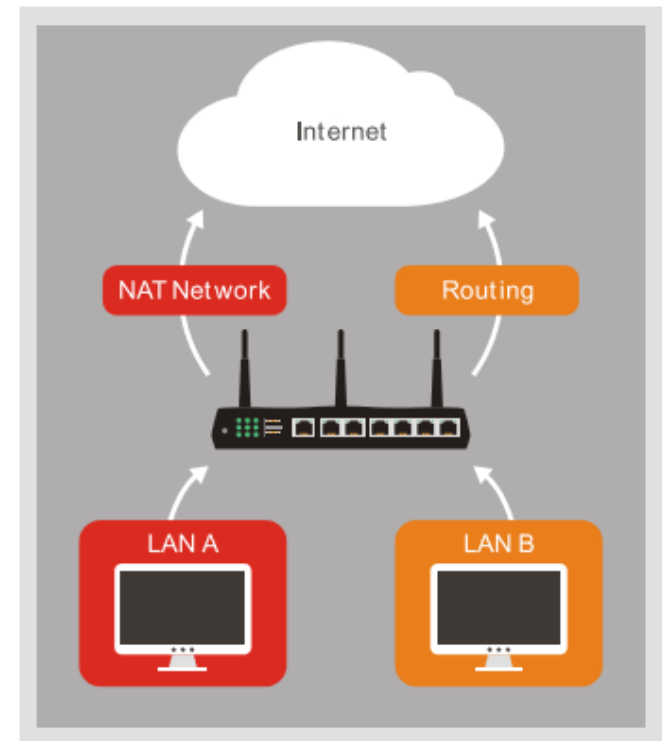
Reliable Internet Connectivity

- Up to 4 WAN for load balancing or failover
- Up to 500Mbps WAN throughput
- IP-based or session-based auto load balancing
- Policy-based Routing
- High availability



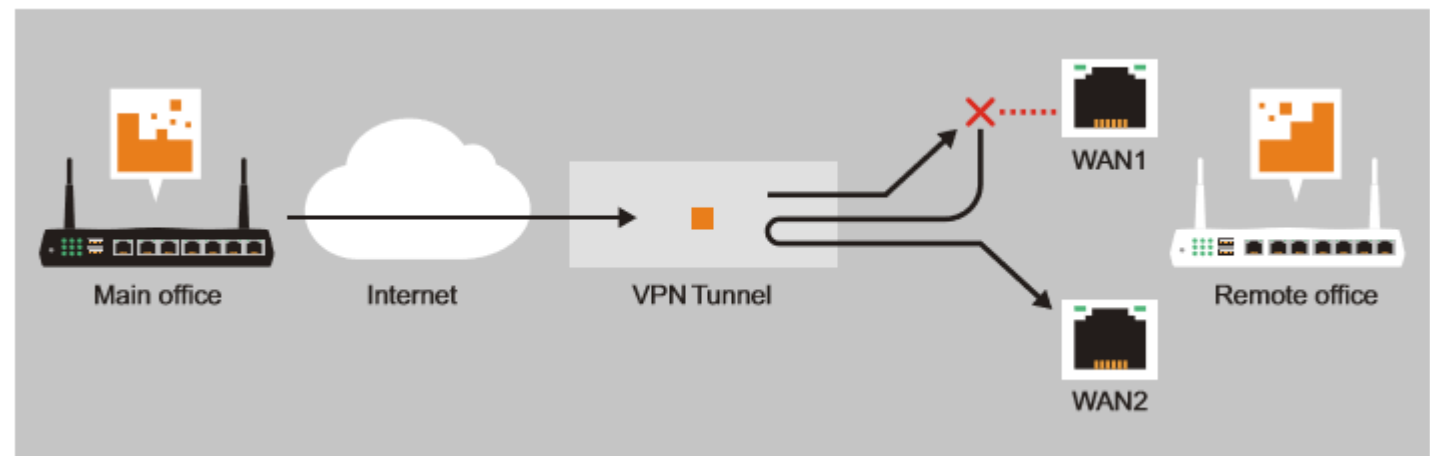
Secure Local Network

- Up to 8 VLAN & IP subnet settings
- IP-based firewall and content filtering policies
- Web category filtering
- DoS Defense
- LAN DNS control



A Robust VPN Server

- 100 concurrent site-to-site/remote access VPN tunnels
- VPN throughput up to 150Mbps
- Supports all standard VPN protocols & DrayTek SSL VPN (Free client App available!)
- VPN Trunking for load balancing or failover



Vigor2952 Series



Vigor2952



Vigor2952n

2.4G WLAN



Vigor2952P

PoE LAN x4



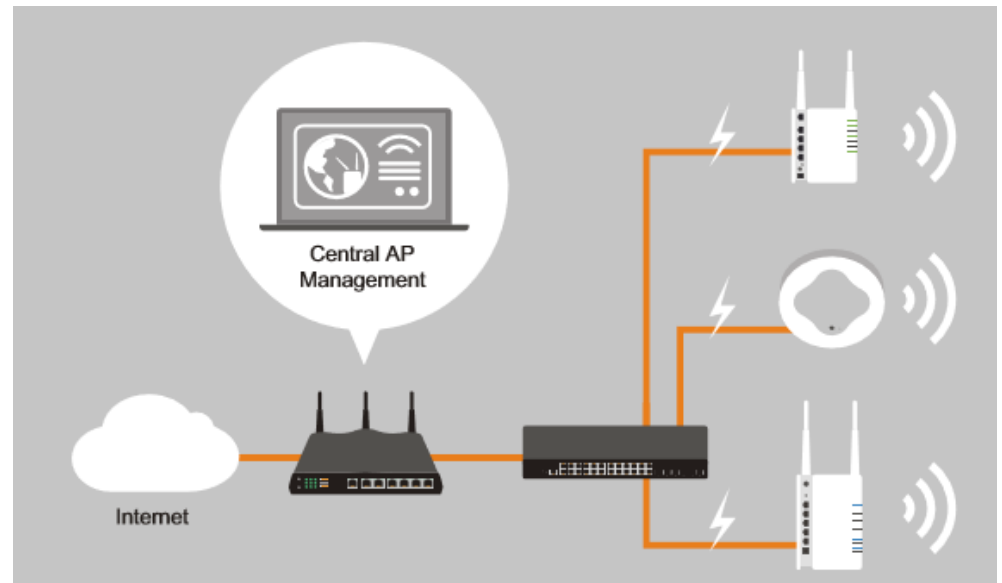
Vigor2952Pn

PoE LAN x4
2.4G WLAN




Built-in Central Management

Vigor2952 can be used as a controller for:

- Up to 30 VigorAP
- Up to 10 Vigor Switch
- Up to 8 remote Vigor Routers



Model Comparison

	Vigor2925	Vigor2952	Vigor2960
OS	DrayOS	DrayOS	Linux
WAN Port	2	2	2
PoE LAN Ports	--	 (V2952P)	--
NAT Session	50,000	60,000	80,000
LAN Subnet	5	8	20
PPPoE Server	--		
VPN Tunnel	50	100	200
Static Route	30	40	200
Policy Route	50	60	120
APM	20	30	50
Concurrent Host	50	100	200

Vigor2952P

Dual-WAN Security Firewall

DrayTek

