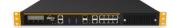
Balance Series Comparison Table

Find the best Balance Router for you







Balance SDX Pro

Balance SDX (Base model)

EPX (Main chassis)

Quick Look

Up to 6^{*}

Ethernet WAN

2-18 (GE)*%

Ethernet LAN

2-18 (GE)*%

Stateful Firewall Throughput

24Gbps

PepVPN Throughput (No Encryption)

1Gbps

PepVPN Throughput (256-bit AES)

600Mbps

Up to 3^{*}

Ethernet WAN

2 (GE)*

Ethernet LAN

8 (GE)*

Stateful Firewall Throughput

12Gbps

PepVPN Throughput (No Encryption)

1Gbps

PepVPN Throughput (256-bit AES)

600Mbps

Up to 18*

Ethernet WAN

8-56 (GE)*%

Ethernet LAN

8-56 (GE)*%

Stateful Firewall Throughput

30Gbps

PepVPN Throughput (No Encryption)

4Gbps

PepVPN Throughput (256-bit AES)

2Gbps

Interfaces	>
Performance	>
Features	>
Core Functionality	>
IPsec/L2TP/PPTP VPN Functionality	>
Advanced QoS Functionality	>
Hardware	>
Certifications	>
Remarks	>

^[2] Recommendation for sizing purposes only. No software restrictions applied.

⁽²⁾ Recurrent and a same join peocles only. To a software restriction apprecia.

(3) Router Throughput and PepVPN/Specification Throughput are based on Ethernet frame sizes of 1280 or 1518 bytes. Actual performance can vary across different networking environments. Figures apply to the latest hardware revision.

(4) The number of peer Peplink or Pepwave devices you can connect using Specification VPN.

^[5] IPsec only supports connection with Cisco, Juniper, Peplink or Pepwave devices.
[6] Balance 20/30 LTE/One/210/310 comes with AP Controller Standard, which supports up to two configuration profiles with multiple SSIDs, meaning that all APs will share the same configuration, and you can only manage APs on the the local physical LAN.