

Juniper Networks Firewall/VPN Products		Interfaces	Max Throughput	Max sessions	Max VPN Tunnels	Max Policies	Virtual Systems	Virtual LANs	Security Zones	Virtual Routers	High Availability ¹
NetScreen-5400		24 Mini-GBIC OR 6 Mini-GBIC + 72 10/100	12G FW 6G 3DES VPN	1,000,000	25,000	40,000	Up to 500	4,000	16 + up to 1,000 addtl ²	2 + up to 500 addtl ²	A/P, A/A, F/M
NetScreen-5200		8 Mini-GBIC OR 2 Mini-GBIC + 24 10/100	4G FW 2G 3DES VPN	1,000,000	25,000	40,000	Up to 500	4,000	16 + up to 1,000 addtl ²	2 + up to 500 addtl ²	A/P, A/A, F/M
NetScreen-ISG 2000	Advanced	Up to 8 Mini-GBIC OR up to 28 10/100	2G FW 1G 3DES VPN	512,000	10,000	30,000	Up to 50	500	26 + up to 100 addtl ²	3 + up to 50 addtl ²	A/P, A/A, F/M
	Baseline	Up to 8 Mini-GBIC OR up to 28 10/100	2G FW 1G 3DES VPN	256,000	1,000	30,000	Up to 50	100	26 + up to 100 addtl ²	3 + up to 50 addtl ²	A/P
NetScreen-500	Advanced	Up to 8 10/100 OR 8 Mini-GBIC OR 4 GBIC	700M FW 250M 3DES VPN	250,000	5,000 + 5,000 Dial-up	20,000	Up to 25	100	8 + up to 50 addtl ²	2 + up to 25 addtl ²	A/P, A/A, F/M
	Baseline	Up to 8 10/100 OR 8 Mini-GBIC OR 4 GBIC	700M FW 250M 3DES VPN	128,000	1,000	20,000	Up to 25	100	8 + up to 50 addtl ²	2 + up to 25 addtl ²	A/P
NetScreen-208	Advanced	8 10/100	550M FW 200M 3DES VPN	128,000	1,000	4,000	N/A	32 + up to 32 addtl ³	8 + up to 10 addtl ³	2 + up to 5 addtl ³	A/P, A/A, F/M
	Baseline	8 10/100	550M FW 200M 3DES VPN	64,000	500	4,000	N/A	0 (up to 32 addtl) ³	8 + up to 10 addtl ³	2 + up to 5 addtl ³	A/P
NetScreen-204	Advanced	4 10/100	400M FW 200M 3DES VPN	128,000	1,000	4,000	N/A	32 + up to 32 addtl ³	4 + up to 10 addtl ³	2 + up to 5 addtl ³	A/P, A/A
	Baseline	4 10/100	400M FW 200M 3DES VPN	64,000	500	4,000	N/A	0 (up to 32 addtl) ³	4 + up to 10 addtl ³	2 + up to 5 addtl ³	A/P
NetScreen-50	Advanced	4 10/100	170M FW 50M 3DES VPN	64,000	100 + 400 dial-up	1,000	N/A	8	4	2	A/P
	Baseline	4 10/100	170M FW 50M 3DES VPN	32,000	100 shared	1,000	N/A	0	4	2	H/A Lite
NetScreen-25	Advanced	4 10/100	100M FW 20M 3DES VPN	16,000	25 + 100 dial-up	500	N/A	8	4	2	H/A Lite
	Baseline	4 10/100	100M FW 20M 3DES VPN	8,000	25 shared	500	N/A	0	4	2	H/A Lite
NetScreen-5GT/ 5GT Extended		1 10/100 Untrust, 4 10/100 Trust	75M FW 20M 3DES VPN	2,000 / 4,000	10 / 25	100	N/A	N/A	2 / 3	2	Dial Backup / H/A Lite
NetScreen-5GT ADSL		1 10/100 Untrust, 4 10/100 Trust + ADSL	75M FW 20M 3DES VPN	2,000	10	100	N/A	N/A	2 (3 with home /work zones)	2	Dial Backup
NetScreen-5XT		1 10/100 Untrust, 4 10/100 Trust	70M FW 20M 3DES VPN	2,000	10	100	N/A	N/A	2 (3 with home /work zones)	2	Dial Backup
NetScreen-Hardware Security Client		1 10/100 Untrust, 4 10/100 Trust	50M FW 10M 3DES VPN	1,000	2	50	N/A	N/A	2 (3 with home /work zones)	2	No

Note: Baseline products do not include Deep Inspection or OSPF/BGP routing capabilities

1) High Availability definitions: A/P = Active / Passive mode, A/A = Active / Active mode, F/M = Active / Active full mesh mode 2) Requires purchase of virtual system key; Every virtual system includes one virtual router and two security zones, usable in the virtual or root system 3) 32 VLANs, 10 security zones and 5 virtual routers can be added to the NetScreen-200 series with the purchase of a virtualization key

NetScreen-IDP Products	Max Throughput	Max sessions	Operational Modes	Detection Mechanisms	Signature Updates	Interfaces	High Availability
NetScreen-IDP 1000	1G*	500,000	Passive sniffer Inline bridge Inline Proxy-ARP Inline router	8 including Stateful signatures and backdoor detection	Weekly and emergency	2 Copper Gigabit and 2 GBIC** Standard	Standard failover Load sharing Clustering 3 rd party failover
NetScreen-IDP 500	500M	220,000				2 Copper Gigabit and 2 GBIC** Standard	
NetScreen-IDP 100	200M	70,000				2 Copper Gigabit and 2 10/100*** Standard	
NetScreen-IDP 10	20M	10,000				2 Copper Gigabit and 1 10/100 Standard	Fail-open with bypass unit

*As tested with IDP 3.0 software **Each GBIC interface may be replaceable with an optional quad 10/100/1000 interface card (at extra cost). In total, the 2 standard GBICs may be replaced with 8 10/100/1000 interfaces

*** Each 10/100 interface may be replaceable with an optional quad 10/100/1000 interface card (at extra cost). In total, the 2 standard 10/100 interfaces may be replaced with 8 10/100/1000 interfaces