

If people ask for	Offer them a	User Counts	Throughput					VPN Licenses Concurrent Licensing		Physical Characteristics				
Fortinet	WatchGuard Firewall	Recommended not licensed	Firewall <i>No filtering</i>	AV	IPS	UTM <i>All Services Enabled</i>	VPN	Site to Site Tunnels	Mobile SSL / IPsec	1 Gig Ports	Fiber Ports	Form Factor	Dual Power Supply	# Empty Module Bays
FG 30E	Firebox T15	5	400 Mbps	120 Mbps	160 Mbps	90 Mbps	150 Mbps	5	5	3	0	Tabletop	No	0
FG 50E	Firebox T35	20	940 Mbps	325 Mbps	573 Mbps	278 Mbps	560 Mbps	25	25	5 (1 PoE)	0	Tabletop	No	0
FG 60E	Firebox T55	35	1 Gbps	636 Mbps	636 Mbps	523 Mbps	360 Mbps	40	50	5 (1 PoE)	0	Tabletop	No	0
FG 90E/92D	Firebox T70	60	4 Gbps	1.2 Gbps	1.5 Gbps	1.1 Gbps	740 Mbps	50	60	8	0	Tabletop	No	0
	Firebox M270		4.9 Gbps	2.1 Gbps	2.3 Gbps	1.6 Gbps	1.6Gbps	50	75	8	0	1U Rack	No	0
FG 100E	Firebox M370	150	8.0 Gbps	3.0 Gbps	4.8 Gbps	2.6 Gbps	4.6 Gbps	100	100	8	0	1U Rack	No	0
FG 200E	Firebox M470	350	19.6 Gbps	3.5 Gbps	5.7 Gbps	3.1 Gbps	5.2 Gbps	250	250	8	Optional	1U Rack	No	1
FG 240D	Firebox M440	450	6.7 Gbps	2.2 Gbps	2.2 Gbps	1.6 Gbps	3.2 Gbps	300	300	25	2 x 10g SFP+	1U Rack	Optional	0
FG 300E/500E	Firebox M570	500	26.6 Gbps	5.4 Gbps	8.0 Gbps	4.4 Gbps	5.8 Gbps	500	500	8	Optional	1U Rack	No	1
FG 800D	Firebox M670	750	34 Gbps	6.2 Gbps	10.4 Gbps	5.4 Gbps	7.6 Gbps	750	750	8	Optional	1U Rack	No	1
FG 900F/1000D	Firebox M4600	1500	40 Gbps	9 Gbps	13 Gbps	8 Gbps	10 Gbps	5000	10,000	8	Optional 4 x 10G	1U Rack	Yes	2
FG 1200D-3200D	Firebox M5600	7500	60 Gbps	12 Gbps	18 Gbps	11 Gbps	10 Gbps	Unrestricted	Unrestricted	8x1G + 4x10G	Optional 4 x 10G	1U Rack	Yes	2

Firebox M470, 570 and 670 ship with one empty bay that can accommodate one of the following: 4 x 10 Gb fiber, 8 x 1 Gb fiber, or 8 x 1 Gb copper

Firebox M4600 and M5600 throughput rates are determined using base configuration + 4 x 10 Gb ports. Two empty bays can accommodate any combination of the following: 4 x 10 Gb fiber, 8 x 1 Gb fiber, 2 x 40 Gb fiber, 8 x 1 Gb copper.

Note: Recommended user count refers to number of connected devices behind firewall in office or organization. Max number of users on firewall at any one time is expected to be roughly half this amount. Throughput is measured using 1518 byte packets through multiple port pairs. Actual network performance may vary depending on environment.