



## Trade Up Comparison Guide: e-Series to Next-Generation XTM

This table shows the enhancements in performance and capacity that e-Series customers gain when they trade up to WatchGuard's best-in-class XTM products.

If you have	Trade up to	Firewall throughput (e-Series -> XTM)	UTM throughput (XTM)	VPN throughput (e-Series-> XTM)	BOVPN tunnels (e-Series-> XTM)	Mobile IPSec VPN (e-Series-> XTM)	VLANs (e-Series-> XTM)	Ports** (e-Series-> XTM)
X10e	XTM 25	100 Mbps -> 240 Mbps	35 Mbps*	35 Mbps-> 40 Mbps	5-> 10	11 -> 10	50-> 50	6 FE-> 5 GigE
	XTM 26	100 Mbps -> 540 Mbps	70 Mbps*	35 Mbps-> 60 Mbps	5-> 40	11 -> 40	50-> 50	6 FE-> 5 GigE
X20e	XTM 26	100 Mbps -> 540 Mbps	70 Mbps*	35 Mbps-> 60 Mbps	15-> 40	25 -> 40	50-> 50	6 FE-> 5 GigE
	XTM 33	100 Mbps -> 850 Mbps	100 Mbps*	35 Mbps-> 100 Mbps	15-> 50	25 -> 55	50-> 75	6 FE-> 5 GigE
X55e	XTM 33	100 Mbps -> 850 Mbps	100 Mbps*	35 Mbps-> 100 Mbps	25-> 50	55 -> 55	50-> 75	6 FE-> 5 GigE
	XTM 330	100 Mbps -> 1.4 Gbps	190 Mbps*	35 Mbps-> 240 Mbps	25-> 50	55 -> 55	50-> 75	6 FE-> 7 GigE
	XTM 515	100 Mbps -> 2 Gbps	850 Mbps*	35 Mbps-> 250 Mbps	25-> 65	75 -> 75	50-> 100	6 FE-> 6 GigE + 1FE
X550e	XTM 330	390 Mbps -> 1.4 Gbps	190 Mbps*	200 Mbps-> 240 Mbps	45-> 50	75 -> 55	75-> 75	4 FE-> 7 GigE
	XTM 515	390 Mbps -> 2 Gbps	850 Mbps*	200 Mbps-> 250 Mbps	45-> 65	75 -> 75	75-> 100	4FE-> 6 GigE + 1FE
	XTM 525	390 Mbps -> 2.5 Gbps	1 Gbps*	200 Mbps-> 350 Mbps	45-> 75	75 -> 100	75-> 200	4 FE- > 6 GigE + 1FE
X750e	XTM 525	1 Gbps -> 2.5 Gbps	1 Gbps*	260 Mbps-> 350 Mbps	100-> 75	100 -> 100	75-> 200	8 GigE-> 6 GigE + 1FE
	XTM 535	1 Gbps -> 3 Gbps	1.1 Gbps*	260 Mbps-> 550 Mbps	100-> 200	100 -> 300	75-> 300	8 GigE-> 6 GigE + 1FE
X1250e	XTM 535	1.5 Gbps -> 3 Gbps	1.1 Gbps*	260 Mbps-> 550 Mbps	600-> 200	400 -> 300	75-> 300	8 GigE-> 6 GigE + 1FE
	XTM 545	1.5 Gbps -> 3.5 Gbps	1.2 Gbps*	260 Mbps-> 750 Mbps	600-> 600	400 -> 1000	75-> 400	8 GigE-> 6 GigE + 1FE
	XTM 850	1.5 Gbps -> 8 Gbps	3 Gbps*	260 Mbps-> 8 Gbps	600-> 5000	400 -> 10000	75-> 750	8 GigE -> 14 GigE
X5500e	XTM 850	2 Gbps -> 8 Gbps	3 Gbps*	400 Mbps -> 8 Gbps	750-> 5000	600 -> 10000	200-> 750	8 GigE-> 14 GigE
X6500e	XTM 860	2.3 Gbps -> 11 Gbps	4 Gbps*	600 Mbps-> 8 Gbps	750-> 6000	600 -> 12000	200-> 750	8 GigE-> 14 GigE
	XTM 870	2.3 Gbps -> 14 Gbps	5.7 Gbps*	600 Mbps-> 10 Gbps	750-> 7000	600 -> 14000	200-> 1000	8 GigE-> 14 GigE
X8500e	XTM 860	2.3 Gbps -> 11 Gbps	4 Gbps*	600 Mbps-> 8 Gbps	750-> 6000	600 -> 12000	400-> 750	8 GigE-> 14 GigE
	XTM 870	2.3 Gbps -> 14 Gbps	5.7 Gbps*	600 Mbps-> 10 Gbps	750-> 7000	600 -> 14000	400-> 1000	8 GigE-> 14 GigE

\*UTM throughput numbers are not available for legacy e-Series appliances

\*\*FE refers to Fast Ethernet (10/100); GigE refers to Gigabit Ethernet (10/100/1000)