

	2200	4200	4400	4600	4800	
	Small-Office	Enterprise Grade				
Performance						
SecurityPower	114	114	223	374	623	
Firewall Throughput (Gbps)	3	3	5	9	11	
VPN Throughput (Gbps)	0.4	0.4	1.2	1.5	2	
IPS Default Profile (Gbps)	2	2	3.5	4	6	
IPS recommended Profile (Gbps)	0.3	0.3	0.7	1	1.5	
Connections Per Second (k)	25	25	40	50	70	
Concurrent Sessions (M)	1.2	1.2	1.2	1.2	3.32	
Network						
10/100/1000Base-T/Max Ports	6/6	4/8	8/12	8/12	8/16	
1000Base-F SFP (MAX Ports)	NA	4	4	4	4	
10GBase-F SFP+ (MAX Ports)	NA	NA	NA	NA	2	
40GBase-F MAX Ports	NA	NA	NA	NA	NA	
Expansion Slot	0	1	1	1	1	
FONIC Option	No	Yes	Yes	Yes	Yes	
Additional Features						
Software Edition	r71.x, r75.x	r71.x, r75.x	r71.x, r75.x	r71.x, r75.x	r71.x, r75.x	
Storage	250 GB	250 GB	250 GB	250 GB	250 GB	
Memory / Max	2/2 GB	4/4 GB	4/4 GB	4/4 GB	4/8 GB	
IOM Card	NA	NA	NA	NA	Included	
Virtual Systems						
Virtual Systems Support	Yes	Yes	Yes	Yes	Yes	
Number of VS Supported (Max)	3	3	10	10	25	
Physical						
Enclosure	Desktop	1U	1U	1U	1U	
Dimensions WxDxh (Standard)	8.27 x 8.25 x 1.65 in.	17.25 x 12.56 x 1.73 in.	17.25 x 12.56 x 1.73 in.	17.25 x 12.56 x 1.73 in.	17.25 x 16.14 x 1.73 in.	
Dimensions WxDxh (Metric)	210 x 209.5 x 42 mm	439 x 320 x 44 mm	439 x 320 x 44 mm	439 x 320 x 44 mm	438 x 410 x 44 mm	
Weight	2kg (4.4 lbs)	4kg (8.82 lbs)	7.5kg (16.53 lbs)	7.5kg (16.53 lbs)	7.6kg (16.76 lbs)	
Power						
Dual, hot-Swappable Power Supplies	No	No	No	No	Optional	
Power Input	100-240VAC, 47-63hz					
Single Power Supply rating	40W	100W	250W	250W	275W	
Power Consumption (Max)	35W	57W	90W	90W	140W	
DC Option	No	No	No	Optional 6	Optional 6	
1 With Security Acceleration Module 4 Per Security Gateway Module						
7 Available in Q4/2012						
2 With memory upgrade and the GAiA OS 5 Includes 5 AC PSUs or 2 DC PSUs						
3 Not including Security Switch Module Management Ports						
6 Via a Solutions Center request						
	12200	12400	12600	21400	21600	61000
	Data Center Grade			Ultra-High End		
Performance						
SecurityPower	738	1046	1861	2003/29001	2501/33001	3000 to 14600

Firewall Throughput (Gbps)	15	25	30	50/1101	75/1101	Up to 200
VPN Throughput (Gbps)	2.5	3.5	7	7/371	8.5/371	-
IPS Default Profile (Gbps)	8	12	17	21	21	Up to 110
IPS recommended Profile (Gbps)	2.5	3.5	6	6	6.8	Up to 40
Connections Per Second (k)	90	110	130	130/3001	140/3001	Up to 600
Concurrent Sessions (M)	52	52	52	102	132	Up to 702
Network						
10/100/1000Base-T/Max Ports	8/16	10/26	14/26	13/37	13/37	NA
1000Base-F SFP (MAX Ports)	4	12	12	36	36	NA3
10GBase-F SFP+ (MAX Ports)	4	12	12	12	13	16/323
Expansion Slot	1	3	3	3	3	14
FONIC Option	Yes	Yes	Yes	No	No	No
Additional Features						
Software Edition	r71.x, r75.x	r71.x, r75.x	r71.x, r75.x	r71.x, r75.x	r71.x, r75.x	r75.x 64 bit
Storage	1+1 500 GB	1+1 500 GB	2x500 GB rAID 1	2x500 GB rAID 1	2x500GB rAID 1	-
Memory / Max	4/12 GB	4/12 GB	6/12 GB	12/24 GB	16/32 GB	12/24 GB4
IOM Card	Included	Included	Included	Included	Included	Included
Virtual Systems						
Virtual Systems Support	Yes	Yes	Yes	Yes	Yes8	No7
Number of VS Supported (Max)	75	50	150	250	2508	N/A
Physical						
Enclosure	1U	2U	2U	2U	2U	15U
Dimensions WxDxh (Standard)	17.25 x 16.14 x 1.73 in.	17.24 x 22.13 x 3.46 in.	17.24 x 22.13 x 3.46 in.	17 x 28 x 3.5 in.	17 x 28 x 3.5 in.	17.5 x 15.16 x 26.25 in.
Dimensions WxDxh (Metric)	438 x 410 x 44 mm	438 x 562 x 88 mm	438 x 562 x 88 mm	431 x 710 x 88 mm	431 x 710 x 88 mm	445 x 385 x 660 mm
Weight	7.6kg (16.76 lbs)	23.4kg (51.6 lbs)	23.4kg (51.6 lbs)	26kg (57.4 lbs)	26kg (57.4 lbs)	Max: 90kg (198.4 lbs)
Power						
Dual, hot-Swappable Power Supplies	Optional	Yes	Yes	Yes	Yes	Yes5
Power Input	100- 240VAC, 47- 63hz					
Single Power Supply rating	275W	300W	400W	910W	1200W	1200W @ 110V, 1600W @ 220V
Power Consumption (Max)	121W	132W	220W	449W	449W	5000W
DC Option	Optional6	Optional6	Optional6	Optional6	Optional6	Yes
1 With Security Acceleration Module 4 Per Security Gateway Module						
7 Available in Q4/2012						
2 With memory upgrade and the GAiA OS 5 Includes 5 AC PSUs or 2 DC PSUs						
8 Available late 2012						
3 Not including Security Switch Module Management Ports						
6 Via a Solutions Center request						