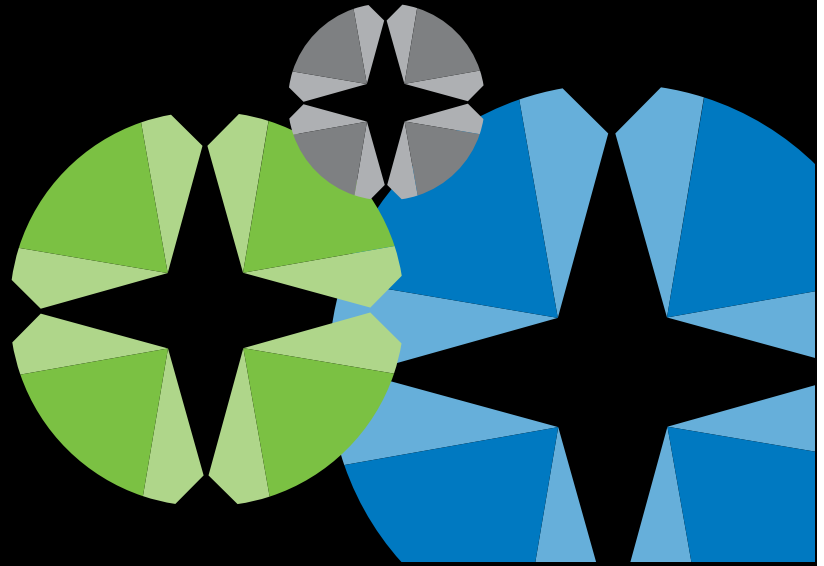




Spec Sheet



Without Acceleration (x700)

Model	1710		2710		4700				6700			7700			
	Small Branch Office				Medium/Large Branch Office				Headquarters/Data Center						
Licensed Bandwidth	2	10	2*	10*	2*	15*	45*	100*	100	250	500	100	250	500	1G
Device Throughput (Mbps)	100	100	100	100	100	100	100	100	1000	1000	1000	1000	1000	1000	1000
Max. Concurrent Flows	16000	16000	32000	32000	64000	128000	256000	384000	512000	768000	1024000	512000	768000	1024000	1024000
L7 New Conn Rate (max)	20	20	30	30	100	100	100	100	400	400	400	6000	6000	6000	6000
Reports (PDF)	1	1	4	4	4	8	16	20	20	32	64	48	64	80	80
SLAs	5	10	10	20	70	100	120	150	100	250	250	250	250	250	250
ARM Objects	3	3	5	5	5	5	10	20	20	30	40	20	30	40	50
Policies	64	64	128	128	128	256	384	512	1024	1536	2048	1024	1536	2048	2048
Compression (Mbps)	2	10	2	10	2	15	45	100	100	250	250	100	250	250	250
Hardware															
Network Interfaces	Total 4 2x10/100 Base -T (bypass) 2X10/100 Base -TN		Total 4 2x10/100 Base -T (bypass) 2X10/100 Base -TN		Total 4 2x10/100 Base -T (bypass) 2X10/100 Base -T				Total 7 2xGbE Base-T LAN 2xGbE Base-T WAN - bypass 1x1x10/100 Base-T MNG 2xSFP GbE (optional Fiber)			Total 7 2xGbE Base -T LAN 2xGbE Base-T WAN - bypass 1x1x10/100 Base -T MNG 2xSFP GbE (optional Fiber)			
Ethernet Bypass Pairs	1		1		1				2			1			
Network Expansion (optional)	-		-		2x10/100 Base-T (high availability)				-			-			
Console Port	RS-232 male DB-9		RS-232 male DB-9		RS-232 male DB-9				1 x COM Port (RJ-45)			1 x COM Port (RJ-45)			
Dual Power Supplies	No		No		No				Yes			Yes			
RAID HDD	No		No		No				No			Yes			
Weight (kg)	3		3		6.5				18			18			
Dimensions (wxhxd)	168 x 26 x 115 mm 6.5" x 1" x 4.5"		168 x 26 x 115 mm 6.5" x 1" x 4.5"		424 x 43.5 x 380 mm 16.8" x 1.72" x 11"				424 x 88 x 530 mm 16.8" x 3.45" x 20.9"			424 x 88 x 530 mm 16.8" x 3.45" x 20.9"			
Power	1 power jack 12V, 5A 100/240 VAC 50~60 Hz		1 power jack 12V, 5A 100/240 VAC 50~60 Hz		DC maximum requirement 100W 100/240 VAC 50~60 Hz				DC maximum requirement 230W AC/DC, 90~254 VAC full range 47~63 Hz			DC maximum requirement 230W 90/254 VAC full range 47~63 Hz			
Environment	0-40C, storage temp 20-80C relative humidity 0-90% (non-condensing)				0-40C, storage temp 20-80C relative humidity 0-90% (non-condensing)				0-40C, storage temp 20-80C relative humidity 0-90% (non-condensing)						
Approvals	CF, FCC Certified / RoHS				CF, FCC Certified / RoHS				CF, FCC Certified / RoHS						

With Acceleration (x800)

Model	2800			4800					6800			7800		
	Small Branch Office			Medium/Large Branch Office					Data Center					
Licensed Bandwidth	1	2	6	1	2	6	10	20	10	20	45	100	155	
WAN Optimization & Monitoring Bandwidth (Mbps)	10	10	10	2	15	6	45	100	100	500	500	500	1000	
Max. Concurrent Flows	100	100	100	100	100	100	100	100	1 Gbps	1 Gbps	1 Gbps	1 Gbps	1 Gbps	
L7 New Conn Rate (max)	32000	32000	32000	32000	64000	64000	128000	256000	256000	384000	384000	512000	512000	
Reports (PDF)	30	30	30	100	100	100	100	100	400	400	400	500	500	
SLAs	4	4	4	4	4	4	8	16	20	32	32	40	40	
ARM Objects	10	10	20	20	70	70	100	120	100	250	250	400	400	
Policies	2	5	5	5	5	5	5	10	10	20	120	25	25	
Compression (Mbps)	64	128	128	128	128	128	256	384	1024	1536	1536	2048	2048	
Application Acceleration														
Accelerated TCP Connections	50	100	150	150	200	300	400	600	800	1200	1500	1500	2000	
CIFS Acceleration	■	■	■	■	■	■	■	■	■	■	■	■	■	
Compression	■	■	■	■	■	■	■	■	■	■	■	■	■	
WAFS Functionality	■	■	■	■	■	■	■	■	■	■	■	■	■	
WAN Memory (Differencing)	■	■	■	■	■	■	■	■	■	■	■	■	■	
Hardware														
Network Interfaces	4	4	4	4	4	4	4	4	7	7	7	7 (max 10)	7 (max 10)	
Ethernet Bypass Pairs	1	1	1	1	1	1	1	1	2	2	2	2 (max 4)	2 (max 4)	
Network Expansion (optional)	-	-	-	2	2	1	2	2	2	-	-	-	-	
Console Port	RS-232 male DB-9			RS-232 male DB-9					1 x COM (RJ-45)			1 x COM (RJ-45)		
Dual Power Supplies	■	■	■	■	■	■	■	■	■	■	■	■	■	
Weight (kg)	3			6.5					18			20		
Dimensions (wxhxd)	214 x 44 x 150 mm 8.43" x 1.73" x 5.91"			424 x 43.5 x 380 mm 16.7" x 1.72" x 11"					424 x 88 x 530 mm 16.7" x 3.46" x 20.9"			424x88x600mm 16.7"x3.5"x23.6"		
Power & Environment														
Power	100/240 VAC, 50-60Hz One power jack 12V, 5A			DC Maximum Requirement 100W 100/240 VAC, 50-60Hz					DC Maximum Req. 230W, AC/DC 90-245 VAC, full range @ 47-63Hz			DC Max Req. 322W, AC/DC 90-245 VAC, full range @ 47-63Hz		
Approvals	CE, FCC Certified/RoHS			CE, FCC Certified/RoHS					CE, FCC Certified/RoHS					
Disk Storage	40 GB	40 GB	40 GB	250 GB	250 GB		250 GB	250 GB	500 GB	500 GB	500 GB	1.5 TB	1.5 TB	

About Exinda

Exinda is a global provider of WAN optimization and application acceleration products. Exinda has helped over 2,000 organizations worldwide reduce network operating costs and ensure consistent application performance over the WAN. The Exinda Unified Performance Management (UPM) solution encompasses application visibility, control, optimization and intelligent acceleration – all within a single network appliance that is affordable and easy to manage.

To learn more about Exinda's award-winning solutions for enterprise, education and service provider clients, contact your local reseller or visit www.exinda.com.



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