

Exinda Network Orchestrator 3062 is the perfect branch office appliance for small and medium businesses. Architected for small branch networks, the 3062 delivers the best price-performance in the category. Network managers who need improved performance for critical network based applications will find the perfect combination of power and speed at a reasonable price point. For branches trying to control inbound internet traffic or prioritize VoIP and video applications, the 3062 is a perfect fit. The 3062 is the most powerful small branch network solution on the market today.

Network Diagnostics	Base	Expanded
Max APS Objects	50	100
Max SLA Objects	50	100
Max PDF Reports	4	20

Traffic Shaping	Base	Expanded
Max Shaping Throughput	100 Mbps	100 Mbps
Max Concurrent Flows	150,000	150,000
Max New Connections Rate	1,000/s	1,000/s
Max Traffic Policies	256	512

Traffic Acceleration	Base	Expanded
Max Acceleration Throughput	20 Mbps	20 Mbps
Max Edge Cache Throughput	160 Mbps	160 Mbps
Max Accelerated Connections	1,000	2000

Interface Capabilities	
Built in NICs	2 bypass bridge pairs GigE
Additional NIC Slots	None
Management Ports	RJ45 Serial Console, dedicated management GigE NIC
IPMI	Present – shared NIC with dedicated management NIC

Physical Characteristics	
Form Factor	desktop unit with optional rackmount kit
Dimensions (HxWxD)	43mm x 272mm x 268mm, 1.7" x 10.6" x 10.38"
Power	external power brick, auto-ranging, field replaceable
Power Consumption	14W @ 0.22A (Idle), 15W @ 0.22A (Max)
Weight	2.63 kg, 5.8 lbs. (including external power brick)
Data Store / Cache Size	385 GB
Environment	5°C to 35°C operating temp, 8%-90% operating humidity
Number of VMs supported	1 w/ 4GB RAM, 2 w/ 2GB RAM (maximum shaping throughput 50 Mbps)