



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.

### Traffic Shaping

Shaping Throughput	150 Mbps
Concurrent Flows	45,000
New Connections Rate	4,000/s
Packets Per Second	45,000/s
Traffic Policies	512

### Traffic Acceleration

Acceleration Throughput	20 Mbps
Edge Cache Throughput	20 Mbps
Accelerated Connections	2,000

### Network Diagnostics

APS Objects	100
SLA Objects	100
PDF Objects	20

### Interface Capabilities

Built in NICs	Copper: 2 X 1GB bypass bridge pair
Additional NIC Slots	None
Available NICs	None
Management Ports	RJ45 Serial Console, dedicated management GigE NIC
IPMI	None

### Physical Characteristics

Form Factor	Desktop unit (optional rackmount kit)
Dimensions (HxWxD)	43mm x 272mm x 268mm (1.7" x 10.6" x 10.38")
Power	External power brick - auto-ranging
Power Rating	14W @ 0.22A (Idle), 15W @ 0.22A (Max)
Weight	2.63 kg (5.8 lbs) including power brick
Data Store / Cache Size	385 GB
Environment	Continuous operation: 5°C to 35°C (41°F to 95°F) , 8%-90% operating humidity

