

Exinda Network Orchestrator 6062 is the most practical data center appliance in our portfolio. Designed for midsized companies that need a network solution that scales up to 2.5 Gbps. For data center grade appliances, the 6062 provides the best performance profile for pragmatic, midmarket companies. One of our most popular appliances in retail, manufacturing, and government, the 6062 delivers exactly the right amount of performance these environments need.

Network Diagnostics	Base	Expanded
Max APS Objects	150	250
Max SLA Objects	150	250
Max PDF Reports	50	80

Traffic Shaping	Base	Expanded
Max Shaping Throughput	2.5 Gbps	2.5 Gbps
Max Concurrent Flows	500,000	500,000
Max New Connections Rate	2,500/s	2,500/s
Max Traffic Policies	1024	2048

Traffic Acceleration	Base	Expanded
Max Acceleration Throughput	50 Mbps	50 Mbps
Max Edge Cache Throughput	500 Mbps	500 Mbps
Max Accelerated Connections	5,000	10,000

### Interface Capabilities

Built in NICs	None
Additional NIC Slots	1 full height slot, 1 Low profile slot
Available NICs	3 bridge GigE copper full profile 2 bridge GigE fiber (LC connector) full profile 1 bridge 10GE copper or fiber (LC connector) low profile 2 bridge GigE copper low profile 1 bridge 10GE copper low profile
Management Ports	DB15 Serial Console and dedicated management and cluster GigE NIC
IPMI	Present – shared with dedicated management NIC

### Physical Characteristics

Form Factor	1U Rackmount with included sliding rails
Dimensions (HxWxD)	42.8 mm x 434 mm x 677 mm, 1.69" x 17.09" x 26.65"
Power	Dual redundant internal – auto ranging and field replaceable
Power Consumption	85W @ 0.56A (Idle), 110W @ 0.67A (Max)
Weight	19.3 kg, 42.46 lbs.
Data Store / Cache Size	1.7 TB, RAID 10 redundancy
Environment	10°C to 35°C operating temp, 10%-80% operating humidity
Number of VMs supported	1 w/ 4GB RAM, 2 w/ 2GB RAM