

Enterprise MAX

Delivering exceptional performance, the Enterprise MAX is licensed for unrestricted throughput, bandwidth and features, freeing you to configure all the servers and services you need.

The Enterprise MAX is certified for a range of applications, delivers full scalability, and includes built-in web application firewall and global server load balancing as standard.



Exceptional service

We make it our business to understand yours, inside and out. We'll design a solution tailored to your specific environment and requirements. And we'll be there every step of the way, to make sure your data keeps flowing - so your business can too.

Not just great support – the best

We offer industry-leading, five-star support for all of our products. But don't just take our word for it – read what our customers have to say on Gartner and Reviews.io.

Schedule your demo

Much more than a guided tour. Explore the product with us on-screen, with our solutions architect on-hand to discuss your requirements.

www.loadbalancer.org/schedule-your-demo



High performance, entry-level price

- High availability
- Zero downtime
- Unlimited scalability
- Unrestricted throughput
- Unrestricted SSL transactions
- Seamless license upgrade

Effortless and consistent

- Simple to deploy and manage
- Hassle-free deployment
- Industry-leading support
- Import the config from your free trial
- Same interface across all platforms
- Three years hardware warranty

Secure, resilient and intelligent

- Seamless failover
- Server health monitoring
- Customizable health checks
- Intelligent real-time traffic distribution
- Session persistence
- Built-in WAF and GSLB as standard

We do things differently

Customer-led development - we listen to customers and add features they require.

No end-of-life date - we don't end-of-life our products

– all legacy versions are supported.

Quick, local response - get an expert engineer looking at your case within 22 mins.

Free migration - migrate from hardware to virtual or cloud environment (or virtual to cloud), when you want, at no added cost.



Enterprise MAX technical specifications

Standard features

- Server Load Balancing (SLB) for any TCP or UDP based protocol
- SSL Acceleration/Offload
- Layer 7 Content Switching
- No bandwidth, performance or feature limitations
- High performance Direct Routing (N-Path/DSR), TUN, NAT and SNAT
- Schedulers: Round Robin, Least
 Connection, Weighted Least
 Connection, Weighted Round Robin
- Dynamic Schedulers: Windows and Linux feedback agents, Custom HTTP feedback option
- Load balance almost ANY protocol i.e. HTTP, HTTPS, SMTP, POP3, IMAP, Terminal Server, etc.
- Configurable S-NAT support
- Link aggregation (802.3ad)
- VLAN Tagging (802.1Q)
- GSLB

Hardware platform

- 4 x 1Gbps full duplex ethernet ports
- SSD Storage
- 8GB DDR RAM
- Quad Core Intel Xeon
- IPMI port as standard (remote boot and console)
- Local console access via VGA,USB, Serial & IPMI
- Remote console access via SSH & IPMI
- CE/FCC Certified, UL Listed, RoHS Compliant
- 200W ATX power supply
- Total BTU Heat Output: 1075

Performance

- Up to 4Gbps Throughput
- SSL Acceleration/Offload up to 10,306
 TPS
- 252,684 HTTP RPS
- Average 941Mbps Throughput
- 15,600,000 Concurrent sessions

Warranty and support services

Hardware warranty:

3 years return-to-base included as standard

Support options:

Full access to our Technical Support Engineers:

- 24/7 with standard support
- During business hours (8×5) with basic support