# 7  System Information

## 7.1  1U and 2U Hardware

| System Component | EX 1000 | EX2100 | EX2200 |
|---|---|---|---|
| CPU | Single Processor, 1 MB Cache | Dual Processor, 2 MB Cache | Dual Processor, 2 MB Cache |
| Memory | 1 GB | 2 GB | 2 GB |
| Hard Disk (SATA Interface) | 160 GB | Two 160 GB (RAID 1) | Two 160 GB (RAID 1) |
| Compact Flash | 128 MB | 128  MB | 128  MB |
| Power Supply | Single Power Supply | Redundant Power Supply (Hot swappable) | Redundant Power Supply (Hot swappable) |
| Fan | Single | Dual Fan (Field replaceable) | Dual Fan (Field replaceable) |
| Ethernet Ports | 4 G Copper | 8 G Copper and 2 G Fiber | 12 G Copper |

## 7.2  Resource Limits

| Resource Limits (maximum values) | EX 1000 | EX 2100 EX 2200 |
|---|---|---|
| LLB Links | 128 | 128 |
| LLB Group | 64 | 64 |
| LLB Domain | 64 | 64 |
| SLB, FWLB, CLB nodes | 256 | 256 |
| SLB, FWLB, CLB groups | 128 | 128 |
| SLB Real Ports | 512 | 512 |
| SLB Virtual Server | 128 | 128 |
| SLB Virtual Ports | 512 | 512 |
| IP Lists | No Limit | No Limit |
| IP Address in IP List | No Limit | No Limit |
| IP Pools | 256 | 256 |
| IPS Groups | 30 | 30 |
| IPS Hold IPs | 128 | 128 |
| QoS Rules | 512 | 1024 |
| QoS Classes | 256 | 512 |
| QoS Rules per Class | 32 | 32 |
| QoS Policies | No Limit | No Limit |
| QoS Policy Schedules | No Limit | No Limit |
| Application Log Filter | 63 | 63 |
| Application Log Filter Includes | 128 | 128 |
| Virtual Group Per Interface | 32 | 32 |
| Virtual IPs Per Virtual Group | 8 | 8 |
| Connections | 500,000 | 1,000,000 |

## 7.3  Performance

| Performance (maximum values) | EX 1000 | EX 2100 EX 2200 |
|---|---|---|
| Connections per second* | 14,000 | 24,000 |
| Throughput** | 1.8 Gbps | 2.8 Gbps |

*For 1M unique flows, small HTTP get, reporting statistics collection disabled
**FTP max packet size, reporting statistics collection disabled

# 8  Contact and Support Information

## 8.1  A10Networks.com

You can access the most current documentation on the World Wide Web at this URL:
*http://www.A10networks.com using your customer support login.*

## 8.2  Documentation Feedback

You can send your comments in e-mail to support@A10Networks.com or you can submit comments by using the response card (if present) or using the comment forms that are at the end of the configuration documents by writing to the following address:

*Attn: Customer Document Feedback*
*A10 Networks*
*2309 Bering Drive*
*San Jose, CA 95131*

We appreciate your comments.

## 8.3  Obtaining Technical Assistance

For all customers, partners, resellers, and distributors who hold valid A10 Networks Regular and Technical Support service contracts, the A10 Networks Technical Assistance Center (ATAC) provides support services online and over the phone (refer to the support phone number below).

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