



Models: mIAG (Product Specifications)	500i	1100i	1200i	2100i	2200i	3200i
<b>Deployment Type (Business / Enterprise)</b>	Small	Small, Medium	Medium	Medium, Large	Large	Very Large
Recommended Named Users for Appliance (1:2)*	500	1,000	2,000	5,000	10,000	15,000
<b>System Performance *</b>						
Concurrent Users ( Low Activity Usage, < 5 Apps)	300	600	1,200	2,500	5,000	7,500
Concurrent Users ( Medium Activity Usage, 5-10 Apps)	200	400	800	1,500	3,000	5,000
Concurrent Users ( High Activity Usage, 11-20 Apps)	100	150	300	700	1,200	2,000
Concurrent Users ( Power Usage, 20+ Apps)	50	100	150	350	700	1,000
Burst Mode: Concurrent New User Login / Minute	90	90	100	125	200	350
Burst Mode: Concurrent New User Login < 3 minutes	250	250	250	300	500	1,000
<b>High Availability &amp; Scalability</b>						
High Availability (Built-In)	No	No	No	No	No	No
HA: Active/Active Scalable Cluster (Resonate Upgr)	Yes	Yes	Yes	Yes	Yes	Yes
HA: Active/Active Scalable Cluster (Ext. Load Balancer)	Yes	Yes	Yes	Yes	Yes	Yes
<b>Hardware Specifications</b>						
<b>Network Ports: LAN PCIe (RJ45)</b>	4-GbE	4-GbE	6-GbE	6-GbE	6-GbE	8-GbE
<b>Network Port: Lights Out Management, IPMI</b>	Optional, Shared	Optional, Shared	Optional, Shared	Yes, Dedicated	Yes, Dedicated	Yes, Dedicated
<b>Hardware Crypto Accelerator CPU-Off-Load</b>	No, Software Only	No, Software Only	Yes, 64-bit PCI-X	Yes, 64-bit PCIe	Yes, 64-bit PCIe	Yes, 64-bit PCI-X
TPS/Throughput: SSL or IPSec Rating			7,000 / 1Gbps max	17,000 / 2.5Gbps(max)	17,000 / 2.5Gbps(max)	11,000 / 2.5Gbps(max)
<b>CPU-Qty / Core Type</b>	(1) Intel Pentium Dual	(1) Intel Pentium Dual	(1) Intel Pentium Dual	(1) Xeon Quad	(1) Xeon Quad	(2) Xeon Quad
<b>Memory-RAM</b>	2 GB	2 GB	2 GB	4 GB	4 GB	4 GB
<b>Hard Disk: System OS</b>	(1) 3.5" Internal	(2) 3.5" Internal	(2) 3.5" Internal	(2) 3.5" Hotswap, Front	(2) 3.5" Hotswap, Front	(2) 3.5" Hotswap, Front
<b>LCD Interface w/6-Keypad (Graphical)</b>	No	Yes	Yes	Yes	Yes	Yes
<b>Power Supply Module</b>	Single	Single	Single	Single	Dual, Hotswap	Dual, Hotswap
<b>Form-Factor</b>	1U 2-Post	1U 2-Post	1U 2-Post	1U 4-Post	1U 4-Post	1U 4-Post
<b>Management: Features by nAppliance</b>						
<b>LCD based Appliance Configuration Manager</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>ONEface: Web based Appliance Manager</b>						
Web-Based Appliance Setup and Management	Yes	Yes	Yes	Yes	Yes	Yes
<b>FFRS: Flash Based Field Recovery System (CLI)</b>						
Recovery Bare-Metal: Restore Factory Default Image	Yes	Yes	Yes	Yes	Yes	Yes
<b>LOM: Lights-Out Remote Appliance Management</b> (It provides BIOS-Level KVM Access over Web even when Appliance is powered-off)						
IPMI based Out of Band Management	Optional, IPMI over LAN	Optional, IPMI over LAN	Optional, IPMI over LAN	Yes, IPMI iKVM over LAN	Yes, IPMI iKVM over LAN	Yes, IPMI iKVM over LAN
<b>System Software</b>						
<b>Appliance System Software:</b>						
Hardened Microsoft Embedded Operating System	Windows Server 2003	Windows Server 2003	Windows Server 2003	Windows Server 2003	Windows Server 2003	Windows Server 2003
<b>Microsoft Security Suite</b>						
IAG: ISA + Whale SSL/VPN	Microsoft IAG 2007	Microsoft IAG 2007	Microsoft IAG 2007	Microsoft IAG 2007	Microsoft IAG 2007	Microsoft IAG 2007- 2 CPU Lic
<b>Microsoft License: User / CAL Required</b>						
	Yes, 10 CALs banded	Yes, 10 CALs banded	Yes, 10 CALs banded	Yes, 10 CALs banded	Yes, 10 CALs banded	Yes, 10 CALs banded
<b>Commerical 3rd Party Applications Support</b>						
	Yes	Yes	Yes	Yes	Yes	Yes
<b>Pricing (MSRP) -USA</b>						
<b>mIAG Appliance w / 10 CAL Users Banded</b>	\$ 3,899	\$ 5,799	\$ 7,199	\$ 9,899	\$ 11,899	\$ 18,499