

RSS Technologies





NET INTEGRATOR

A powerful business server perfect for growing companies.



Net Integrator Mark I is a reliable server that offers superb performance. A Nitix[™] powered Mark I server gives small to medium-size companies the power and flexibility of traditional servers with advanced features such as disaster recovery and secure data storage.

Nitix-powered Mark I server:

Features:

- Email and Web services
- File and Print services
- File storage
- Continuous, automated, unattended backup
- Real-time recoverability
- Remote Access Server
- Router/Gateway
- Firewall & Virtual Private Network server
- Redundant Internet connectivity
- Windows®/Mac®/Linux® support
- Convertible chassis, available in tower or rackmount format

Benefits:

- Connect to the Internet and your network resources
- Manage email, meetings and calendars
- Give your mobile workers seamless access to network resources
- Reduce downtime
- Protect your valuable data
- Add users and computers quickly and effortlessly
- Connect offices instantly
- Host your own website and email
- Administer and manage your network easily
- Lower your total IT infrastructure costs



Recommended For:

- Small and mid-size businesses
- Branch offices and departments
- Educational





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Hardware	 Minimum AMD Athlon™ 64 3000+ processor 512 MB DDR SDRAM (4 GB max) 2 x 120 GB removable Serial ATA hard drives 1 x 10/100/1000 and 2 x 10/100 Ethernet ports Hot swappable Intelligent Disk Backup (idb) drive 	 Parallel port for printer support USB 2.0 ports for printer support Serial DB9 interface for external analog modem or UPS LCD panel for easy setup and control 400W power supply with power factor correction
Software	– The Mark I is designed to run Nitix™ SmallBusiness (SB) or Nitix™ Standard Edition (SE)	
Physical	 Tower or 5U rackmount server chassis Dimensions: 24.0 x 16.5 x 8.5 inches Shipping weight: approx: 70 pounds Power requirements: 100V-240V / 8A-4A, 50Hz-60Hz Operating environment: 5° to 35° C (41° to 95° F); 10% to 90% humidity (non-condensing) 	 Non-operating environment: -10° to 50° C (14° to 122° F); 10% to 90% humidity (non-condensing) LED: Ethernet Activity, System Error, Power, Boot Activity LCD: Status Display
Maintenance	– One year express hardware replacement	
Regulatory Approvals	FCC Part 15 Class AEN 55022 Class AEN 55024	– UL 60950 (2000) – CSA C22.2 No. 60950-00
Internet Access	Analog dial-up modem, cable modem, DSL (including PPPoE support)Other types of connections are supported through an	Ethernet connection to any standard IP router – Internet connectivity requires Internet service (not included)
Options	 Additional Ethernet port (10/100 or 10/100/1000) CPU upgrade to AMD Athlon 64 3500+ or AMD Athlon 64 4000+ Anti-Virus and Anti-Spam protection 	 Additional idb disk cartridges Rackmount conversion kit One and two year hardware warranty extensions (at time of purchase only)

About Net Integration Technologies Inc.

Net Integration Technologies Inc. (NITI) is a software developer that delivers autonomic, Linux-based server operating system (OS) solutions to the SMB market. The company's revolutionary Nitix server OS sets new standards in stability, security, affordability and ease-of-use for small to mid-sized businesses. Nitix-powered servers have earned the company numerous awards and rave reviews from notable publications like PC Magazine, CRN, eWeek and InfoWorld. Established in 1997, the company has built a worldwide Approved Partnership Program with over 2,000 reselling partners. NITI is headquartered in Markham, Canada with additional offices in Montreal, the United States and Europe. For more information about Net Integration Technologies, please visit www.nitix.com.

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