

## Key Features

- Only 1.75" high (1U)
- Perfect Balance of Price & Performance
- Great for Virtualization Applications
- Two Intel Series Xeon Processors
- Up to 16GB ECC Memory
- 350w Power Supply
- Two 1000T Ethernet Ports
- Two 3.5" Removable Hard Drives
- One 5.25" Internal Drive Bay
- Slim Floppy Drive
- PCI-X Expansion Slot (w riser)
- Windows Server & Linux Ready

## Contact Us

call us at [1.877.296.4927](tel:1.877.296.4927)  
or e-mail us at [info@acc-sd.com](mailto:info@acc-sd.com)

## Product Overview

The RM1002 Triathlon 2U Rack Mountable Server line offers exceptional performance value, using Intel's latest line of Xeon processor technology. With up to 16GB of memory and two 1000T Ethernet ports, the RM1002 is well suited for the most balanced power and value application environments where performance and value are equally important. In addition, the RM1002 features two removable, hot swap SATA drives totaling up to 2 TB of data space that can be configured as raw space or intelligently in several RAID environments. And because ACC uses approved Intel architecture, there are several operating system environments to choose from, including Microsoft Server solutions, several distributions of Linux and virtualization solutions from top software manufacturers such as VMWare.



The RM1002 Triathlon standard rack mountable form factor is based on industry standards allowing for ease of installation within existing equipment both onsite or at your co-location facility. And with a reliable, long lasting, 350w power supply; you'll have enough to power to manage your appliance with complete confidence of maximum up time.

## Solutions & Applications

The RM1002 Triathlon is ideally suited for the high performing enterprise applications in a multi-user environment, or where a balance of value and performance is important in any given solution. Typical solutions might include:

- Microsoft Exchange Server (small to mid-sized business applications)
- Application specific server appliances
- Server or Storage Virtualization Solutions
- Content delivery systems
- Standard File Server
- Multi-system applications
- Web hosting
- Database servers

Since we use qualified Intel architecture, the RM1002 Triathlon provides you with quality, long lasting value and growth to exceed your expectations for the enterprise.

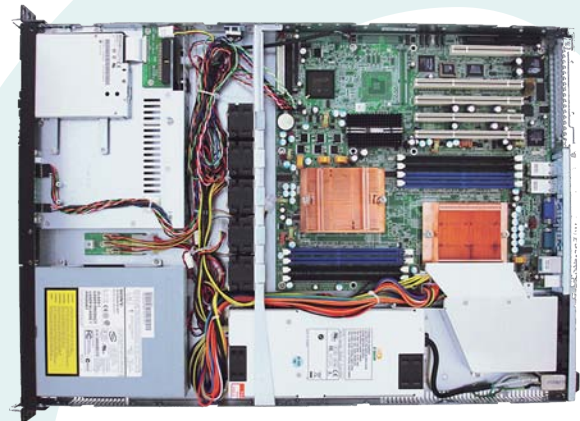
Specifications

Processor . . . . .	Dual Core Xeon 5148 2033GHz, 1333 Bus, 4M Cache Dual Core Xeon 5140 2.33GHz, 1333 Bus, 4M Cache Dual Core Xeon 5130 2GHz, 1333 Bus, 4M Cache	Optional Drive. . . . .	Slim-Line Floppy
Chipset . . . . .	Intel Series Chipset	Optical Drive. . . . .	CD/DVD
Memory . . . . .	16GB ECC FBDIMMS DDR2 @ 533, 667MHz (8 Dimms)	Front Panel Buttons. . . .	Power on/off, System reset, USB port
Storage External . . . . .	Two 3.5" Hot Swap Drives	Front Panel Indicators. . .	Power, LAN, HD LED
Storage Internal . . . . .	One 5.25" Fixed Drive	Networking. . . . .	1000T Ethernet Port
Power. . . . .	350w EPS-12V PFC (single or hot swap) power supply	Rear Panel I/O. . . . .	RJ-45 1000T Ethernet Port, Four USB 2.0 Ports, One 15 pin VGA Port, Two PS/2 Ports, One 9 pin RS232 Port
Cooling . . . . .	Middle: 5 x 40x28mm fans Rear: 2 x 40x28mm fans Optional: 40 x 56mm (upgrade)	Integrated Graphics. . . .	ATI ES1000 w/ 16MB
Operating System. . . . .	Microsoft Windows Server 2003 Red Hat Enterprise Linux 4.0 x86-64 SUSE Linux Enterprise 9 x86-64	Expansion Slots. . . . .	One PCI slot with riser card
		Dimensions (W x D x H). . .	482.6w x 650d x 44.4h 19w x 25.6d x 1.75h
		Weight . . . . .	14.7 kgs/32.5 lbs
		Environmental	
		Operating Temperature. . .	0°C (32°F) to +50°C(122°F)
		Humidity. . . . .	20-90% at 40°C (104°F)

Front Panel



Top View - Open



Overhead View



Back Panel



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