Cybertron PC Magnum TSVMIB182 2U Rackmount Server - 2x Intel Xeon E5-2603 1.80GHz, 16GB DDR3 ECC, 4x 1TB HDD, RAID 5, Discrete RAID Controller, Dual Gigabit LAN, IPMI, 8x Hot-Swap Bays, No OS.



XEON 16GB 4x 1TB 2U
1.80GHz DDR3 HDD RACKMOUNT

CybertronPC Magnum TSVMIB182 2U Rackmount Server

For outstanding business data management, choose the CybertronPC Magnum TSVMIB182 2U Rackmount Server. Featuring two Intel Xeon E5-2603 1.80GHz processors, this server provides the power you need to handle your business tasks. Pair it with the ultra-speed of 16GB of DDR3 memory, and you have an outstanding solution to manage your business. Effectively manage tons of files, documents, and other important digital data, in this server's four 1TB hard drives in Raid 5 configuration; not only do they provide you with a massive storage space, but they offer outstanding data protection as well. Dual Integrated Gigabit LAN ensures fast and easy integration to your office network. Manage your business right with the CybertronPC Magnum TSVMIB182 2U Rackmount Server; purchase yours today!

What It Is And Why You Need It:

- 2U Rackmountable Server; offers easy installation in your server room
- Two Intel Xeon E5-2603 1.80GHz processors; provides you with ample power you need to handle demanding tasks
- 16GB of DDR3 memory; lots of speed to ensure fast, smooth system performance
- Four 1TB hard drive in Raid 5 configuration; manage a ton of files with outstanding data protection
- Dual Integrated Gigabit LAN; fast and easy integration to your office network



Specifications

Memory Module Specifications		
Memory Type	DDR3	
Memory Speed	PC3-10600	
Memory Speed MHz	1333MHz	
Total Memory Size	16GB	
Memory Slots (Total)	16	
Maximum Memory Supported	512GB	
Server Specifications		
Operating Systems	No OS	
Туре	Rack	
Condition	New	
Form Factor	2U Rackmounted	
External 3.5" Drive Bays	8 Hot-Swap	
PCI Express X8 Slots (Total)	3	

PCI Express X8 Slots (Available)	2
PCI Express X16 Slots (Total)	3
PCI Express X16 Slots (Available)	3
Storage Configuration	
Total Storage Included	4.0TB
Total Storage Capacity	3.0TB
Hard Drives Included	4 in Raid 5 configuration
Hard Drive Speed	7200RPM
Hard Drive Interface	SATA-II
Storage Controller	LSI RAID Controller
Compatible RAID Levels	0
	1
	10
	5
	50
	JBOD

Drives Supported	8
Hot-Swap Bays	8
Hot-Swap Bay Interface	SAS/SATA
Buffer Memory	64MB
Processor Specifications	
Processor Interface	Socket 2011
Processor Brand	Intel
Processor Class	Xeon
Processors Onboard	2
Processors Supported	2
Processor Speed	1.80GHz
Processor Number	E5-2603
Graphics Specifications	
Graphics Description	Integrated
Optical Drive Specifications	
Optical Drive Type	DVD±RW
Media Ports	

Serial Communication Ports	2	
USB Ports (Total)	6	
VGA Ports	1	
Network Adapter Specifications		
LAN Chipset	Realtek RTL8201N PHY	
	Intel i350	
LAN Data Transfer Rate	10/100/1000Mbps	
LAN Description	Dual Integrated Gigabit LAN	
	Dedicated IPMI	
LAN Interface Type	RJ-45	
LAN Ports	3	
Power Management		
Power	560 Watt	
Power Supply Type	80 PLUS Gold Certified	
Dimensions		
Depth	25.5"	

Width	17.2"
Height	3.5"
Specification Notes	
Specification Notes	[6] To provide the most accurate specifications, the specifications listed are based upon information provided by the vendor.