

# Intel Server System SR1530AHLXNA Barebone Intel® 3000 LGA 775 (Socket T) Rack (1U)



**Brand :** Intel

**Product code:** SR1530AHLXNA

**Product name :** Server System SR1530AHLXNA Barebone

SR1530AHLXNA Server System Barebone

Intel Server System SR1530AHLXNA Barebone Intel® 3000 LGA 775 (Socket T) Rack (1U):

Intel® Server Systems SR1530AH, SR1530AHLX, and SR1530HAHLX represent the latest generation of rack-optimized system solutions from Intel. Providing higher flexibility in data storage and security, these scalable, affordable systems are ideal for growing companies running web-hosting, HPC applications and other high-transactional computing solutions.

These new value rack-optimized 1U systems are optimized in either a 1U with fixed drives or a 1U with hot-swap drives support.

-Intel® Server System SR1530AH/SR1530AHLX support up to two fixed 3.5" SATA drives.

With a 20" depth, the Intel® Server Systems SR1530AH and SR1530AHLX are ideal for space-constrained environments. Web farms, clusters, and appliance designs can take advantage of the unique shorter chassis length.

SR1530AHLXNA (includes north american power code).

Processor		Features	
Motherboard chipset *	Intel® 3000	Compatible operating systems	-Microsoft Windows Server 2003 Enterprise Edition, SP 2 (32Bit & 64 Bit), -Microsoft Windows Small Business Server 2003 2 (32Bit) - Microsoft Windows XP Professional, SP 2 (32Bit), -Microsoft Windows Vista Enterprise (32Bit & 64 Bit), - Red Hat Enterprise Linux 5.0 Advance Server (32Bit & 64 Bit), - Red Hat Enterprise Linux 4.0 Advance Server, Update 4 (32Bit & 64 Bit), -SuSE Linux Enterprise Server 10 (32Bit & 64 Bit), -SuSE Enterprise Linux 9; SP 3 (32Bit & 64Bit).
Processor socket *	LGA 775 (Socket T)		
Processor family	Intel		
Memory			
Number of DIMM slots *	4		
Maximum internal memory	8 GB		
ECC	✓		
Storage			
Number of storage drives supported *	2		
RAID levels	0, 1, 5		
Graphics		Design	
Maximum graphics card memory	16 MB	Chassis type *	Rack (1U)
Network		Power	
Ethernet LAN	✓	Power supply *	350 W
Ethernet interface type	Gigabit Ethernet	Weight & dimensions	
Ports & interfaces		Width	430 mm
USB 2.0 ports quantity *	1	Depth	506 mm
		Height	43 mm
		Other features	
		Expansion slots	1 x PCI Express x8/1 x PCI-X 133MHz

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