

Intel SR1695GPRX2ACNA server barebone Intel® 3420 LGA 1156 (Socket H) Rack (1U) Aluminium, Black

Brand : Intel

Product code: SR1695GPRX2ACNA

Product name : SR1695GPRX2ACNA

Server System SR1695GPRX2AC

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Integrated graphics allow for incredible visual quality, faster graphic performance and flexible display options without the need for a separate graphics card.

The Intel® Remote Management Module (Intel® RMM) allows you to securely gain access and control servers and other devices from any machine on the network. Remote access includes remote management capability, including power control, KVM, and media redirection, with a dedicated management network interface card (NIC).



Processor		Processor special features	
Motherboard chipset *	Intel® 3420	Intel Advanced Management Technology	✗
Processor socket *	LGA 1156 (Socket H)	Intel Build Assurance Technology	✗
Processor manufacturer	Intel	Intelligent Platform Management Interface (IPMI) support	✓
Processor family	Intel	Intel Quiet Thermal Technology	✗
Number of processors supported *	1	Intel Remote Management Module Support	AXXRMM3LITE
Maximum internal memory supported by processor	32 GB	Intel Efficient Power Technology	✗
Compatible processor series	Intel® Pentium®	Intel Intelligent Power Node Manager	✗
Intel Xeon series	3400, X3400	Intel Server Customization Technology	✗
Memory		Intel Server Management Software	✓
Number of DIMM slots *	6	Connector for Intel I/O Expansion Module x4 Gen 1	3
Supported memory types *	DDR3-SDRAM	Design	
Maximum internal memory	32 GB	Chassis type *	Rack (1U)
Maximum RDIMM memory	32 GB	Product colour	Aluminium, Black
Maximum UDIMM memory	32 GB	Rack-Friendly board	✓
Memory form factor	240-pin DIMM	Heat sink included	✓
ECC	✓	Power	
Storage		Power supply type	AC
Number of storage drives supported *	4	Power supply *	400 W
Hot-swap HDD bays *	✓	Redundant power supply (RPS) support	✓
Number of 2.5" bays	4	Number of power supply units	1
Number of 3.5" bays	4	Weight & dimensions	
Storage drive sizes supported	2.5,3.5"	Width	42.9 mm
Supported storage drive interfaces	Serial Attached SCSI (SAS), Serial ATA	Depth	671 mm
RAID levels	0, 1, 10, 5	Height	43 mm
Network			
Ethernet interface type	Fast Ethernet, Gigabit Ethernet		
Ethernet LAN data rates	10,100,1000 Mbit/s		

Network		Packaging data	
Copper ethernet cabling technology	1000BASE-T, 100BASE-T, 10BASE-T		(4) Hotswap drive carriers; (1) PCI Express 2.0 x8 riser; (2) 400W power supplies; (1) SAS/SATA backplane to connect 4 Drives; (2) System blowers; (1) System fan; (1) Cabled front panel; (1) heatsink
Ports & interfaces		Packaging content	
USB ports quantity	3		
USB 2.0 ports quantity *	3		
Ethernet LAN (RJ-45) ports *	5		
Serial ports quantity	2		
Number of SATA connectors	6		
Number of SAS ports	1		
Expansion slots		Bundled software	Intel Server Management Software
PCI Express slots version	2.0	Other features	
PCI Express x4 slots	3	Graphics card family	Intel
PCI Express x8 slots	1	CPU configuration (max)	1
PCI Express x8 (Gen 2.x) slots	1	On-board graphics card	✓
		2.5" HDD support	Supports up to four hot-swap 2.5" SAS/SATA drives
		3.5" HDD support	Supports up to four hot-swap 3.5" SAS/SATA drives
		Additional information URL	http://www.intel.com/Products/Server/Systems/SR1630GP/SR1630GP-overview.htm
		Chassis dimensions	42.9 x 451.1 x 671.1 mm (1.69 x 17.8 x 26.4")
		Expected discontinuance date	Q4'12
		Extended warranty available for purchase (select countries)	✓
		Last change	63903513
		Launch date	Q3'10
		Optical drive supported	✓
		Status	Discontinued
		Supported RAID configuration	Onboard SW RAID 0, 1, 10, 5
		Supported board	Intel Server Board S3420GPLX
		Target market	Cloud/Datacenter
		Maximum memory	32 GB
		Product type	System
		Product family	1U server system
		Product codename	Grosse Point
Features			
Integrated BMC with IPMI	✓		
Intel Node Manager	✗		
Backplanes	Included		
Backplanes support	✓		
Market segment	Server		
Export Control Classification Number (ECCN)	5A992C		
Commodity Classification Automated Tracking System (CCATS)	G135162		
ARK ID	52162		
Logistics data			
Harmonized System (HS) code	8473305100		



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