

Supermicro SuperServer SYS-5019P-MR 1U UP 4xLFF 2x1GbE RED PSU

Kod producenta: SYS-5019P-MR



CPU Socket

LGA 3647 (Socket P)

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs		Chassis	
SYS-5019P-MR • SuperServer 5019P-MR (Black)		Form Factor	• 1U Rackmount
Motherboard		Model	• CSE-813MFTQC-R407CB
Super X11SPM-F		Dimensions and Weight	
Processor/Cache		Height	• 1.7" (43mm)
CPU	• Single Socket P (LGA 3647) • Intel® Xeon® Scalable Processors • Support CPU TDP 70-165W with IVR	Width	• 17.2" (437mm)
Cores	• Up to 28 Cores with Intel® HT Technology	Depth	• 19.8" (503mm)
		Package	• 8.5" (H) x 24" (W) x 29.5" (D)
		Weight	• Gross Weight: 30.4 lbs (13.8 kg)
		Available Colors	• Net Weight: 17.6 lbs (8 kg)
			• Black
System Memory		Front Panel	
Memory Capacity	• 6 DIMM slots • Up to 768GB ECC 3DS LRDIMM, 192GB ECC RDIMM, DDR4 up to 2666MHz	Buttons	• Power On/Off button
Memory Type	• 2666/2400/2133MHz ECC DDR4 SDRAM		• System Reset button
On-Board Devices		LEDs	• Power LED
Chipset	• Intel® C621 chipset		• Hard drive activity LED
SATA	• SATA3 (6Gbps) via C621 controller • RAID 0, 1, 5, 10 support		• Network activity LEDs
Network Controllers	• Dual Gigabit Ethernet LAN with Marvell® 88E1512 • Support for Intelligent Platform Management Interface v.2.0		• System Overheat LED
IPMI	• IPMI 2.0 with virtual media over LAN and KVM-over-LAN support	Expansion Slots	
Video	• ASPEED AST2500 BMC	PCI-Express	• 1 PCI-E 3.0 x16 slot (FH, HL)
Input / Output		Drive Bays	
SATA	• 4 SATA3 (6Gbps) ports	Hot-swap	• 4 Hot-swap 3.5" SATA3 drive bays
LAN	• 2 RJ45 1GbE LAN ports • 1 RJ45 Dedicated IPMI LAN port	M.2	• Interface: PCIe 3.0 x4
USB	• 4 USB 3.0 ports (2 front, 2 rear) • 2 USB 2.0 ports (rear)		• Form Factor: 2242, 2280
Video	• 1 VGA port	Peripheral Drives	
Serial Port / Header	• 2 COM ports (1 rear, 1 header)	Optional	• 1 Slim DVD-ROM drive
SuperDOM	• 2 SuperDOM (Disk on Module) ports with built-in power		• 1 USB + COM port tray
System BIOS		System Cooling	
BIOS Type	• AMI UEFI	Fans	• 4x 40x28mm PWM fans; 2x fans for AOC cooling
Management			• Optional 2 fans for AOC cooling
	• Intel® Node Manager • IPMI 2.0 • KVM with dedicated LAN	AC/DC240V Input Redundant Power Supplies	
Software	• NMI • SPM_SUM • SuperDoctor® 5 • Watch Dog	400W 1U Redundant Power Supplies with PMbus	
Power Configurations	• ACPI Power Management	Total Output Power	• 400W
PC Health Monitoring		Dimension (W x H x L)	• 54.5 x 40 x 220 mm
CPU	• Monitors for CPU Cores, Chipset Voltages, Memory. • 4+1 Phase-switching voltage regulator	Input	• 100 - 240Vac / 6.0 - 3.0A / 50-60Hz
FAN	• Fans with tachometer monitoring • Status monitor for speed control • Pulse Width Modulated (PWM) fan connectors • Monitoring for CPU and chassis environment	+12V	• Max: 33A / Min: 0.5A
Temperature	• Thermal Control for 8x fan connectors	+5V sb	• Max: 3A / Min: 0A
		Output Type	• Gold Finger Connector Mating with Molex 45984-4343
		Certification	• UL/cUL/CB/CE/BSMI/CCC Platinum Level Certified • [Test Report]
		Operating Environment / Compliance	
		RoHS	• RoHS Compliant
		Environmental Spec.	• Operating Temperature: 10°C to 35°C (50°F to 95°F)
			• Non-operating Temperature: -40°C to 70°C (-40°F to 158°F)
			• Operating Relative Humidity: 8% to 90% (non-condensing)
			• Non-operating Relative Humidity: 5% to 95% (non-condensing)

UWAGA !!!

Oferowany produkt to platforma serwerowa służąca do budowy swojej własnej konfiguracji serwera (nie zawiera CPU, RAM czy HDD).

Jeżeli potrzebujesz kupić gotowy serwer wraz z CPU, RAM, HDD/SDD oraz innymi opcjami koniecznie wyślij do nas zapytanie. Posiadamy najlepsze ceny i dostępność na pełne konfiguracje. Zapewniamy pełne wsparcie techniczne do zakupionych u nas serwerów.

Strona firmowa produktu:

[https://www.superstorage.pl/supermicro-superserver-sys-5019p-mr-1u-up-4x1ff-2x1gbe-red-psu-p-3195.h tml](https://www.superstorage.pl/supermicro-superserver-sys-5019p-mr-1u-up-4x1ff-2x1gbe-red-psu-p-3195.html)

