

Supermicro SuperServer SYS-6019U-TR4 1U DP 4xLFF 4xGbE RED PSU

Kod producenta: SYS-6019U-TR4



CPU Socket

LGA 3647 (Socket P)



Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs	Chassis	
 SYS-6019U-TR4 • SuperServer 6019U-TR4 (Black)		
Motherboard	Form Factor • 1U Rackmount	
	Model • CSE-819UTQ-R751-T	
Super X11DPU	Dimensions and Weight	
		
Processor/Cache	Height • 1.7" (43mm)	
	Width • 17.2" (437mm)	
	Depth • 29" (737mm)	
CPU	Weight • Net Weight: 26 lbs (11.8 kg)	
	• Gross Weight: 41 lbs (18.6 kg)	
	Available Color • Black	
Cores	Front Panel	
		
System Memory	Buttons	
	• Power On/Off button	
	• System Reset button	
Memory Capacity	• Power LED	
• 24 DIMM slots	• Hard drive activity LED	
• Up to 3TB ECC 3DS LRDIMM, 3TB ECC RDIMM, DDR4 up to 2666MHz	• Network activity LEDs	
Memory Type	• System Overheat LED / Fan fail LED / UID LED	
• 2666/2400/2133MHz ECC DDR4 SDRAM		
On-Board Devices	Expansion Slots	
		
Chipset	• Intel® C621 chipset	
SATA	• SATA3 (6Gbps); RAID 0, 1, 5, 10	
Network Connectivity	• 4 Gigabit Ethernet ports via AOC-UR-14G (Intel® i350AM4)	
	• Support for Intel® Platform Management Interface v.2.0	
IPMI	• IPMI 2.0 with virtual media over LAN and KVM-over-LAN support	
Graphics	• ASPEED AST2500 BMC	
Input / Output	PCI-Express	
	(Both CPUs need to be installed for full access to PCI-E slots and onboard controllers. See manual block diagram and AOC Support for details.)	
SATA	• 2 PCI-E 3.0 x16 (Full-height, 10.5" L)	
LAN	• 2 PCI-E 3.0 x8 (1 LP, 1 internal LP)	
USB	Drive Bays	
Video		
Serial Port	Hot-swap	
DOM	• 4 Hot-swap 3.5" drive bays	
	• 4 SATA3 (optional SAS3 via AOC)	
		
System BIOS	System Cooling	
		
BIOS Type	Fans	
	• 8 Heavy duty fans with optimal fan speed control	
Management	Air Shroud	
	• 1 Air Shroud	
	Power Supply	
		
	750W Redundant AC-DC Power Supplies, +12V/+12Vsb output	
Software	AC Input	
	• 100-127Vac, 50-60Hz	
	• 200-240Vac, 50-60Hz	
	• Max: 62.5A & Min: 0A	
	• 100Vac-127Vac	
Power Configurations	+12V	
• ACPI Power Management	• Max: 62.5A & Min: 0A	
	(200Vac-240Vac)	
PC Health Monitoring	12V SB	
	• Max: 2.1A	
CPU	• Min: 0A	
• Monitors for CPU Cores, Chipset Voltages, Memory.	Certification	
• 4+1 Phase-switching voltage regulator	  Platinum Level	
• Fans with tachometer monitoring	[Test Report]	
FAN	Operating Environment	
• Status monitor for speed control		
• Pulse Width Modulated (PWM) fan connectors	RoHS	
• Monitoring for CPU and chassis environment	• RoHS Compliant	
Temperature	• Operating Temperature: 10°C ~ 35°C (50°F ~ 95°F)	
• Thermal Control for 8x fan connectors	• Non-operating Temperature: -40°C to 60°C (-40°F to 140°F)	
	Environmental Spec.	
	• Operating Relative Humidity: 8% to 90% (non-condensing)	
	• Non-operating Relative Humidity: 5% to 95% (non-condensing)	

UWAGA !!!

Ze względu na wysoki stopień integracji platforma dostępna jest tylko i wyłącznie jako gotowy system wraz z CPU, RAM i HDD oraz dodatkowymi kartami rozszerzeń. Prosimy o kontakt z nami w celu przedstawienia oferty na interesującą Państwa konfigurację.

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-superserver-sys-6019u-tr4-1u-dp-4xlf-4xgbe-red-psu-p-3165.html>