

Supermicro SuperServer SYS-6019U-TR25M 1U DP 4xLFF 2x25GbE SFP28 RED PSU

Kod producenta: SYS-6019U-TR25M



CPU Socket

LGA 3647 (Socket P)



Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs ✖ SYS-6019U-TR25M • SuperServer 6019U-TR25M (Black)		✖ Chassis ✖ Form Factor • 1U Rackmount Model • CSE-819UTQ-R751-T	
Motherboard ✖ Super X11DPU		Dimensions and Weight ✖ Height • 1.7" (43mm) Width • 17.2" (437mm) Depth • 29" (737mm) Weight • Net Weight: 26 lbs (11.8 kg) • Gross Weight: 41 lbs (18.6 kg) Available Color • Black	
Processor/Cache ✖ CPU • Dual Socket P (LGA 3647) • Intel® Xeon® Scalable Processors, Dual UPI up to 10.4GT/s • Support CPU TDP 70-205W with IVR Cores • Up to 28 Cores with Intel® HT Technology		Front Panel ✖ Buttons • Power On/Off button • System Reset button • Power LED • Hard drive activity LED • Network activity LEDs • System Overheat LED / Fan fail LED / UID LED	
System Memory ✖ Memory Capacity • 24 DIMM slots • Up to 3TB ECC 3DS LRDIMM, 3TB ECC RDIMM, DDR4 up to 2666MHz Memory Type • 2666/2400/2133MHz ECC DDR4 SDRAM		Expansion Slots ✖ • 2 PCI-E 3.0 x16 (Full-height, 10.5" L) • 1 PCI-E 3.0 x8 (Low-profile) • 1 PCI-E 3.0 x16 (internal Low-profile) 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.)	
On-Board Devices ✖ Chipset • Intel® C621 chipset SATA • SATA3 (6Gbps); RAID 0, 1, 5, 10 • 2 25GbE SFP28 ports via AOC-URN4-M2TS-O (Mellanox ConnectX-4 Lx EN) • Support for Intelligent Platform Management Interface v.2.0 IPMI • IPMI 2.0 with virtual media over LAN and KVM-over-LAN support Graphics • ASPEED AST2500 BMC		Drive Bays ✖ Hot-swap • 4 Hot-swap 3.5" drive bays ✖ • 4 SATA3 (optional SAS3 via AOC)	
Input / Output ✖ SATA • 4 SATA3 (6Gbps) ports LAN • 2 25GbE SFP28 ports • 1 RJ45 Dedicated IPMI LAN port USB • 3 USB 3.0 ports (2 rear, 1 Type A) Video • 2 VGA ports (1 rear, 1 onboard) Serial Port • 1 Serial header DOM • 2 SATA DOM (Disk on Module) support with embedded power		System Cooling ✖ Fans • 8 Heavy duty fans with optimal fan speed control Air Shroud • 1 Air Shroud	
System BIOS ✖ BIOS Type • AMI 32Mb SPI Flash ROM		Power Supply ✖ 750W Redundant AC-DC Power Supplies, +12V/+12Vsb output AC Input • 100-127Vac, 50-60Hz • 200-240Vac, 50-60Hz • Max: 62.5A & Min: 0A (100Vac-127Vac) +12V • Max: 62.5A & Min: 0A (200Vac-240Vac) 12V SB • Max: 2.1A • Min: 0A	
Management ✖ Software • Intel® Node Manager • IPMI 2.0 • KVM with dedicated LAN • NMI • SSM, SPM, SUM • SuperDoctor® 5 Power Configurations • ACPI Power Management		Certification ✖ ✖ Platinum Level [Test Report]	
PC Health Monitoring ✖ CPU • Monitors for CPU Cores, Chipset Voltages, Memory. • 4+1 Phase-switching voltage regulator FAN • Fans with tachometer monitoring • Status monitor for speed control • Pulse Width Modulated (PWM) fan connectors Temperature • Monitoring for CPU and chassis environment • Thermal Control for 8x fan connectors		Operating Environment ✖ RoHS • RoHS Compliant • Operating Temperature: 10°C ~ 35°C (50°F ~ 95°F) • 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-tr25m-1u-dp-4x1ff-2x25gbe-sfp28-red-ps-u-p-3170.html>