

Supermicro SuperServer SYS-6019P-WT8 1U DP 8xLFF 2xSFF 2xGbE FIX PSU

Kod producenta: SYS-6019P-WT8



CPU Socket	LGA 3647 (Socket P)
# of CPU sockets	2



Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs [x] SYS-6019P-WT8 • SuperServer 6019P-WT8 (Black)	Chassis [x] Form Factor • 1U Rackmount Model • CSE-801STS-656DP
Motherboard [x] Super X11DDW-L	Dimensions and Weight [x] Width • 17.2" (437mm) Height • 1.7" (43mm) Depth • 23.5" (597mm) Gross Weight • 46 lbs (20.9kg) Available Colors • Black
Processor/Cache [x] CPU • Dual Socket P (LGA 3647) • Intel® Xeon® Scalable Processors, Dual UPI up to 10.4GT/s • Support CPU TDP 70-165W with IVR Cores • Up to 28 Cores with Intel® HT Technology	Front Panel [x] Buttons • Power On/Off button • Power status LED • HDD activity LED • Network activity LEDs • Universal Information (UID) LED LEDs
System Memory [x] • 12 DIMM slots Memory Capacity • Up to 1.5TB 3DS ECC LRDIMM, 768GB ECC RDIMM, DDR4 up to 2666MHz Memory Type • 2666/2400/2133MHz ECC DDR4 RDIMM, LRDIMM	Expansion Slots [x] • 2 PCI-E 3.0 x16 (FHHL) slots • 1 PCI-E 3.0 x8 (LP) slot • 1 PCI-E 3.0 x16 for Add-on-Module (AOM) • 1 PCI-E M.2 SSD slot Drive Bays [x] Internal • 8 Fixed 3.5" drive bays • 2 Fixed 2.5" drive bays
On-Board Devices [x] Chipset • Intel® C621 chipset SATA • SATA3 (6Gbps); RAID 0, 1, 5, 10 Network Controllers • Dual LAN with Gigabit Ethernet from C621 • Support for Intelligent Platform Management Interface v.2.0 IPMI • IPMI 2.0 with virtual media over LAN and KVM-over-LAN support Video • ASPEED AST2500 BMC	Backplane [x] SATA HDD Backplane System Cooling [x] Fans • 6 Counter-rotating 4cm PWM fans
Input / Output [x] SATA • 10 SATA3 (6 Gbps) ports LAN • 2 RJ45 Gigabit Ethernet ports • 1 RJ45 Dedicated IPMI LAN port USB • 4 USB 3.0 ports (rear) Video • 1 VGA port DOM • 2 SuperDOM (Disk on Module) ports	Power Supply [x] 600W/650W Multi-output power supply w/ PFC for Rear I/O AC Input • 100-127V, 50-60Hz • 200-240V, 50-60Hz • +3.3V: 15A (Max.); 0.5A (Min.) • +5V: 18A (Max.); 0.5A (Min.) DC Output • +5V standby: 3A • +12V: 49A (100-127Vac) 54A (200-240Vac) • -12V: 0.5A
System BIOS [x] BIOS Type • AMI 32Mb SPI Flash ROM	Certification [x] Platinum Certified (Cert. in progress)
Management [x] Software • Intel® Node Manager • IPMI 2.0 • KVM with dedicated LAN • SSM, SPM, SUM • SuperDoctor® 5 • Watch Dog Power Configurations • ACPI / APM Power Management	Operating Environment [x] 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)
PC Health Monitoring [x] 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 fan connectors	

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-6019p-wt8-1u-dp-8x1ff-2xsff-2xgbe-fix-psu-p-3307.html>