

Supermicro SuperWorkstation SYS-5038A-iL Mid-Tower UP 4xLFF FIX PSU

Kod producenta: SYS-5038A-iL



Chassis Form Factor	Mid-Tower
CPU Socket	LGA 1150 (Socket H3)
# of CPU sockets	2
Supported CPU's	Intel Xeon E3-1200v4 Intel Xeon E3-1200v3
Chipset	Intel C226
Memory Type	DDR3 ECC UDIMM
Memory Speed	1600 MHz 1333 MHz 1066 MHz
# of DIMM's	4
Max Memory Size	32 GB
# of 3.5 fixed bays	4
# of PCIe x16 3.0	2
# of USB Ports	2 x USB 3.0 (rear) 4 x USB 3.0 (header) 4 x USB 2.0 (rear) 6 x USB 2.0 (header)
# of SATA Ports	8
Storage Controllers	6 x AHCI iSATA 6Gb/s 2 x sSATA 6Gb/s
Integrated RAID	0,1,5,10
# of Serial Ports	2 x Fast UART 16550 (header)
# of 1GbE Ports	2 x RJ45
Network Controllers	Intel i217LM Port Gigabit Ethernet Intel i210AT Port 10 Gigabit Ethernet
Power Supply	Fixed
PSU Wattage	500 W
PSU Certification	80+ Bronze
Chassis Dimensions	424 x 193 x 525,3 mm
Uwagi	PCI-Express Slots Configuration: 3x PCI-E 2.0 x1(in x4) slots 2x PCI-E 3.0 x16 (x16/NA or x8/x8) slots

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs [x] SuperWorkstation • SYS-5038A-iL (Black)	[x] Chassis Form Factor • Mid-Tower Model • CSE-732D4E-500B
Motherboard [x] Super X10SAE	Dimensions and Weight [x] Height • 16.7" (424mm) Width • 7.6" (193mm) Depth • 20.68" (525.3mm) Gross Weight • 40 lbs (18.1 kg) Available Colors • Black
Processor/CACHE [x] CPU • Intel® Xeon® processor E3-1200 v3/v4 and 4th/5th Gen Core i7/i5/i3, Pentium, Celeron processors • Single Socket H3 (LGA 1150) • A Graphic Integrated CPU is required to have the on-board video functioning. Examples: E3-1265L v3, E3-1275 v3*	Front Panel [x] Buttons • Power On/Off button • Power LED LEDs • Hard drive activity LED • Network activity LED • System Overheat LED Ports • 2x front USB 3.0 Ports • 2x front USB 2.0 Ports • 2x front 1394a Ports • 2x front HD/AC97 Audio Ports
System Memory [x] Memory Capacity • 4x 240-pin DDR3 DIMM slots • Supports up to 32GB DDR3 ECC/Non-ECC Un-Buffered memory (UDIMM) Memory Type • 1600MHz ECC/non-ECC DDR3 SDRAM 72-bit, 240-pin gold-plated DIMMs DIMM Sizes • 8GB, 4GB, 2GB, 1GB Memory Voltage • 1.5V, 1.35V Error Detection • Corrects single-bit errors • Detects double-bit errors (using ECC memory)	Drive Bays [x] Internal • 4x 3.5" SAS/SATA HDD Bays (90° rotatable drive cage) • Enterprise SATA HDD only recommended Peripheral • 2x 5.25" peripheral drive bays
On-Board Devices [x] Chipset • Intel® C226 Express PCH SATA • SATA3 via PCH w/ RAID 0, 1, 5, 10 • SATA3 via ASM1061@ • Intel® i217LM + Intel® i210AT Controllers Network Controllers • Supports 10BASE-T, 100BASE-TX, and 1000BASE-T, RJ45 output Audio • RealTek ALC1150 High Definition Audio	System Cooling [x] Fans • 1x 12cm rear exhaust fan with Optimal Fan Speed Control • Optimized cooling technology for Whisper-Quiet Operation Power Supply [x] 500W AC power supply w/ PFC AC Voltage • 100 - 240V, 50-60Hz, 7-3.5 Amp +5V • 20 Amp +5V standby • 3 Amp +12V1 • 17 Amp +12V2 • 17 Amp +12V3 • 17 Amp +12V4 • 18 Amp -12V • 0.5 Amp +3.3V • 15 Amp
Input / Output [x] SATA • 6x SATA3 (6Gbps) ports via PCH • 2x SATA3 (6Gbps) ports via ASM1061@ LAN • Total of 8x SATA3 ports (6Gbps) • 2x RJ45 Gigabit Ethernet LAN ports USB • 6x USB 3.0 ports (2 rear, 4 via headers) • 10x USB 2.0 ports (4 rear, 6 via headers) Audio • 7.1 HD Jacks Display* • 1x VGA, 1x HDMI, 1x DVI, 1x Display port (Triple Display) Serial Port / Header • 2x COM ports (headers)	Certification [x] Bronze Certified [Test Report] PC Health Monitoring [x] CPU • Monitors for CPU Cores, +1.8V, +3.3V, +5V, +12V, +3.3V Standby, +5V Standby, VBAT, Memory, Chipset Voltages. • 6-Phase-switching voltage regulator FAN • Low noise fan speed control • Monitoring for CPU and chassis environment Temperature • Thermal Control for 8x fan connectors • PECI
Expansion Slots [x] PCI-Express • 2x PCI-E 3.0 x16 slots - Function as: 16/NA or 8/8 • 3x PCI-E 2.0 x1 (in x4) slots PCI • 2x PCI 32-bit slots	Operating Environment / Compliance [x] RoHS • RoHS Compliant • 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) Environmental Spec. • Operating Relative Humidity: 8% to 90% (non-condensing) • Non-operating Relative Humidity: 5% to 95% (non-condensing)
System BIOS [x] BIOS Type • 128Mb SPI Flash EEPROM with AMI® BIOS • Plug and Play (PnP) • APM 1.2 • DMI 2.3 BIOS Features • ACPI 1.0 / 2.0 • USB Keyboard support • SMBIOS 2.3 • UEFI	

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/super-workstation-sys-5038a-il-mid-tower-om4-1x-lff-fix-psi-p-203>

Copyright © 2024 www.superstorage.pl | czwartek, 21 listopada 2024

Strona 2 / 3

