


Supermicro SuperServe SYS-5028L-TN2 Mini-Tower UP 4xLFF 2xSFF FIX PSU

Kod producenta: SYS-5028L-TN2



Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

<p>Product SKUs SYS-5028L-TN2 • SuperServer 5028L-TN2 (Black)</p> <hr/> <p>Motherboard</p> <p>Super X10SLV-Q</p> <hr/> <p>Processor/Cache</p> <p>CPU</p> <ul style="list-style-type: none"> • Intel® Xeon® processor E3-1200 v3 and 4th Gen Core i7/i5/i3, Pentium, Celeron processors • Single Socket H3 (LGA 1150) • Performance-Optimized with 84W TDP Processor <hr/> <p>System Memory</p> <p>Memory Capacity</p> <ul style="list-style-type: none"> • 2x 204-pin DDR3 SODIMM slots • Supports up to 16 GB DDR3 non-ECC SODIMM <p>Memory Type</p> <ul style="list-style-type: none"> • 1600MHz non-ECC DDR3 SDRAM <p>DIMM Sizes</p> <ul style="list-style-type: none"> • 8GB, 4GB, 2GB, 1GB <p>Memory Voltage</p> <ul style="list-style-type: none"> • 1.5V, 1.35V <hr/> <p>On-Board Devices</p> <p>Chipset</p> <ul style="list-style-type: none"> • Intel® Q87 Express Chipset <p>SATA</p> <ul style="list-style-type: none"> • Onboard controller for 4x SATA3 (6Gbps) ports with RAID 0, 1, 5, 10 • Intel® i217 + Intel® i210AT <p>Network Controllers</p> <ul style="list-style-type: none"> • Supports 10BASE-T, 100BASE-TX, and 1000BASE-T, RJ45 output <p>Graphics</p> <ul style="list-style-type: none"> • Intel HD 4600 Graphics, Processor Graphic <hr/> <p>Input / Output</p> <p>Serial ATA</p> <ul style="list-style-type: none"> • 4x SATA 3.0 ports (6Gbps) including 1x mSATA • Raid 0, 1, 5, 10 <p>LAN</p> <ul style="list-style-type: none"> • 2x RJ45 Gigabit Ethernet LAN ports <p>USB</p> <ul style="list-style-type: none"> • 2x USB 3.0 ports (rear) • 5x USB 2.0 ports (2 rear, 2 via headers, 1 type A) <p>Audio</p> <ul style="list-style-type: none"> • HD Audio Front Panel Headers <p>Display</p> <ul style="list-style-type: none"> • 1x DisplayPort, 1x HDMI, 1x DVI-I, 3 Independent Displays <p>DOM</p> <ul style="list-style-type: none"> • SATA DOM (Disk on Module) power connector support <p>Security</p> <ul style="list-style-type: none"> • 1 TPM 1.2 20-pin Header <hr/> <p>Management</p> <p>Software</p> <ul style="list-style-type: none"> • SuperDoctor® III • Watch Dog • NMI 	<p>Chassis</p> <p>Form Factor • Mini Tower</p> <p>Model • CSE-721TO-250B</p> <hr/> <p>Dimensions and Weight</p> <p>Height • 9.45" (240mm)</p> <p>Width • 8.27" (210mm)</p> <p>Depth • 11" (279mm)</p> <p>Weight • Gross Weight: 15 lbs (6.8 kg)</p> <p>Available Colors • Black</p> <hr/> <p>Front Panel</p> <p>Buttons</p> <ul style="list-style-type: none"> • Power On/Off button • System Reset button • Power LED <p>LEDs</p> <ul style="list-style-type: none"> • Hard drive activity LED • Network activity LEDs • System Overheat LED <hr/> <p>Expansion Slots</p> <p>PCI-E</p> <ul style="list-style-type: none"> • 1x PCI-E 3.0 x16 slot • 1x Mini-PCIe with mSATA support <hr/> <p>Drive Bays</p> <p>HDD</p> <ul style="list-style-type: none"> • 4x 3.5" Hot-swap drive bays • 2x 2.5" internal drive bays <p>Peripheral</p> <ul style="list-style-type: none"> • 1x slim DVD-ROM drive bay (shared with 1x 2.5" internal drive bay) <hr/> <p>Power Supply</p> <p>250W Flex ATX Multi-output Bronze Power Supply</p> <p>AC Voltage • 100 - 240V, 50 - 60Hz, 5Amp</p> <p>+5V • Max:14 Amp; Min:0.5 Amp</p> <p>+12V • Max:18 Amp; Min:1 Amp @100V-240V</p> <p>-12V • Max: 3 Amp; Min: 0 Amp</p> <p>+3.3V • Max: 12 Amp Min: 0.3Amp</p> <p>5VSB • Max: 2.5 Amp Min: 0 Amp</p> <div style="text-align: center;">  <p>Bronze Certified</p> </div> <hr/> <p>Certification</p> <hr/> <p>System BIOS</p> <p>BIOS Type</p> <ul style="list-style-type: none"> • 128Mb SPI Flash EEPROM with AMI UEFI BIOS • Plug and Play (PnP) • APM 1.2 • DMI 2.3 • PCI 2.3 <p>BIOS Features</p> <ul style="list-style-type: none"> • ACPI 1.0 / 2.0 / 3.0 / 4.0 • USB Keyboard support • Hardware BIOS Virus protection • SMBIOS 2.7.1 • UEFI • RTC (Real Time Clock) Wakeup <hr/> <p>Operating Environment / Compliance</p> <p>RoHS</p> <ul style="list-style-type: none"> • RoHS Compliant <p>Environmental Spec.</p> <ul style="list-style-type: none"> • Operating Temperature: 0°C to 40°C (32°F to 104°F) • Non-operating Temperature: -20°C to 60°C (-4°F to 140°F) • Operating Relative Humidity: 10% to 85% (non-condensing) • Non-operating Relative Humidity: 10% to 95% (non-condensing)
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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-superserve-sys-5028l-tn2-mini-tower-up-4x1ff-2xsff-fix-psu-p-2048.html>