

Supermicro SuperServer SYS-6027R-TDARF 2U DP 8xLFF 2xGb RED PSU

Kod producenta: SYS-6027R-TDARF



Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs <input type="checkbox"/>		<input type="checkbox"/>	Chassis
SYS-6027R-TDARF • SuperServer 6027R-TDARF (Black)		<input type="checkbox"/>	Form Factor • 2U Rackmount
Motherboard <input type="checkbox"/>			Model • CSE-825TQ-R740LPB
Super X9DRD-iF		<input type="checkbox"/>	Dimensions
Processor/Cache <input type="checkbox"/>		<input type="checkbox"/>	Width • 17.2" (437mm)
CPU	<ul style="list-style-type: none"> Dual Socket R (LGA 2011) Intel® Xeon® processor E5-2600 and E5-2600 v2 family¹ 	<input type="checkbox"/>	Height • 3.5" (89mm)
Note	† BIOS version 3.0 or above is required	<input type="checkbox"/>	Depth • 25.5" (648mm)
Cache	• Up to 30MB	<input type="checkbox"/>	Gross Weight • 52 lbs (23.6kg)
System Bus	• QPI up to 8 GT/s	<input type="checkbox"/>	Available Colors • Black
System Memory <input type="checkbox"/>		<input type="checkbox"/>	Front Panel
Memory Capacity	<ul style="list-style-type: none"> 8x 240-pin DDR3 DIMM slots Up to 512GB DDR3 ECC LRDIMM Up to 256GB DDR3 ECC Registered memory (RDIMM) Up to 64GB DDR3 ECC Un-Buffered memory (UDIMM) 	<input type="checkbox"/>	Buttons <ul style="list-style-type: none"> Power On/Off button System Reset button Power status LED Hard drive activity LED 2x Network activity LEDs System Overheat LED Power fail LED
Memory Type	• 1866/1600/1333/1066/800MHz ECC DDR3 SDRAM 72-bit, 240-pin gold-plated DIMMs	<input type="checkbox"/>	LEDs
DIMM Sizes	• 32GB, 16GB, 8GB, 4GB, 2GB, 1GB	<input type="checkbox"/>	Expansion Slots
Memory Voltage	• 1.5 V, 1.35 V	<input type="checkbox"/>	<ul style="list-style-type: none"> 1x PCI-E 3.0 x16 slot 4x PCI-E 3.0 x8 slots
Error Detection	<ul style="list-style-type: none"> Corrects single-bit errors Detects double-bit errors (using ECC memory) 	<input type="checkbox"/>	PCI-Express (Both CPUs need to be installed for full access to PCI-E slots. See manual for details.)
On-Board Devices <input type="checkbox"/>		<input type="checkbox"/>	Drive Bays
Chipset	<ul style="list-style-type: none"> Intel® C602 Chipset Via Cable for SATA controller SATA 2.0 (3Gbps) & 3.0 (6Gbps) with RAID 0, 1, 5, 10 Support for Intelligent Platform Management Interface v.2.0 IPMI 2.0 with virtual media over LAN and KVM-over-LAN support Nuvoton WPCM450 BMC 	<input type="checkbox"/>	Hot-swap • 8x 3.5" Hot-swap SATA HDD trays
SATA		<input type="checkbox"/>	Peripheral Drives
IPMI	<ul style="list-style-type: none"> Intel® i350 Dual Port Gigabit Ethernet Virtual Machine Device Queues reduce I/O overhead Supports 10BASE-T, 100BASE-TX, and 1000BASE-T, RJ45 output 1x Realtek RTL8201F PHY (dedicated IPMI) Matrox G200eW 	<input type="checkbox"/>	DVD-ROM • Slim DVD-ROM drive (optional)
Network Controllers		<input type="checkbox"/>	Backplane
Graphics		<input type="checkbox"/>	1x 2U SAS/SATA backplane
Input / Output <input type="checkbox"/>		<input type="checkbox"/>	System Cooling
Serial ATA	<ul style="list-style-type: none"> 2x SATA 3.0 ports (6Gbps) 8x SATA 2.0 ports (3Gbps) 	<input type="checkbox"/>	Fans • 3x 8cm 7k RPM middle fans
LAN	<ul style="list-style-type: none"> 2x RJ45 Gigabit Ethernet LAN ports 1x RJ45 Dedicated IPMI LAN port 	<input type="checkbox"/>	Power Supply with Power Distributor
USB	<ul style="list-style-type: none"> 9x USB 2.0 ports total (4x rear + 4x via header + 1x Type A) 	<input type="checkbox"/>	740W (1+1) Redundant high-efficiency power supply with PMBus
VGA	• 1x VGA port	<input type="checkbox"/>	AC Input • 100-240 V, 50-60 Hz, 9-3.5 Amp
Serial Port / Header	• 2x Fast UART 16550 ports (rear/header)	<input type="checkbox"/>	DC Output • 4 Amp @ +5V standby • 61.7 Amp @ +12V
		<input type="checkbox"/>	With Power Distributor • +5V: 30 Amp • +3.3V: 24 Amp • -12V: 0.6 Amp
		<input type="checkbox"/>	Certification Platinum Certified [Test Report]
		<input type="checkbox"/>	System BIOS
		<input type="checkbox"/>	BIOS Type • 128Mb SPI Flash EEPROM with AMI BIOS
		<input type="checkbox"/>	• Plug and Play (PnP)
		<input type="checkbox"/>	• APM 1.2
		<input type="checkbox"/>	• PCI 2.2
		<input type="checkbox"/>	BIOS Features • ACPI 1.0 / 2.0
		<input type="checkbox"/>	• USB Keyboard support
		<input type="checkbox"/>	• SMBIOS 2.3
		<input type="checkbox"/>	• UEFI
		<input type="checkbox"/>	Operating Environment / Compliance
		<input type="checkbox"/>	RoHS • RoHS Compliant
		<input type="checkbox"/>	• Operating Temperature: 10°C to 35°C (50°F to 95°F)
		<input type="checkbox"/>	0°C to 47°C (32°F to 116.6°F) with certain configurations / workload environments
		<input type="checkbox"/>	Environmental Spec. • Non-operating Temperature: -40°C to 70°C (-40°F to 158°F)
		<input type="checkbox"/>	• Operating Relative Humidity: 8% to 90% (non-condensing)
		<input type="checkbox"/>	• Non-operating Relative Humidity: 5% to 95% (non-condensing)

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-6027r-tdarf-2u-dp-8x1lff-2xgb-red-psu-p-1957.html>