

Supermicro server 2x Xeon X5460 Quad Core 3.16 GHz amp 32 GB (95 EUR)



Locatie **Utrecht, Utrecht**
<https://www.advertentiax.nl/x-1557879-z>

Aangeboden: Supermicro X7DBR-3 1U rackserver met twee Xeon X5460 Quad Core 3.16 GHz processors. Voorzien van 32GB geheugen. Zie de foto's.

Tevens voorzien van een Intelligent (remote) Management (IPMI) kaart en de hdd-trays, maar de hardeschijven zelf missen.

Meer uitgebreide specificaties, volgens inxi:

Machine:

System: Supermicro product: X7DBR-3 v: 0123456789

Mobo: Supermicro model: X7DBR-3 v: PCB Version

serial: 0123456789 BIOS: Phoenix v: 2.1b date: 09/21/2009

Battery:

Message: No system battery data found. Is one present?

Memory:

RAM: total: 31.36 GiB used: 1007.9 MiB (3.1%)

Array-1: capacity: 64 GiB slots: 8 EC: None

max-module-size: 8 GiB note: est.

Device-1: DIMM1A size: 4 GiB speed: 667 MT/s type: DDR2

detail: synchronous bus-width: 64 bits total: 72 bits

manufacturer: Kingston part-no: N/A serial: 3907B2E6

Device-2: DIMM1B size: 4 GiB speed: 667 MT/s type: DDR2

detail: synchronous bus-width: 64 bits total: 72 bits

manufacturer: Kingston part-no: N/A serial: 452627B4

Device-3: DIMM2A size: 4 GiB speed: 667 MT/s type: DDR2

detail: synchronous bus-width: 64 bits total: 72 bits

manufacturer: Kingston part-no: N/A serial: 452627B4

Device-4: DIMM2B size: 4 GiB speed: 667 MT/s type: DDR2

detail: synchronous bus-width: 64 bits total: 72 bits

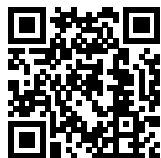
manufacturer: Kingston part-no: N/A serial: 452627B4

Device-5: DIMM3A size: 4 GiB speed: 667 MT/s type: DDR2

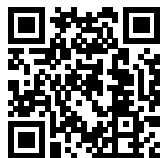
detail: synchronous bus-width: 64 bits total: 72 bits



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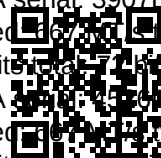
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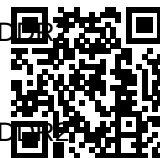
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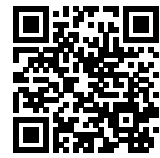
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manufacturer: Kingston part-no: N/A serial: 39166867
Device-6: DIMM3B size: 4 GiB speed: 667 MT/s type: DDR2
detail: synchronous bus-width: 64 bits total: 72 bits
manufacturer: Kingston part-no: N/A serial: 4526EB0E
Device-7: DIMM4A size: 4 GiB speed: 667 MT/s type: DDR2
detail: synchronous bus-width: 64 bits total: 72 bits
manufacturer: Kingston part-no: N/A serial: 39166867
Device-8: DIMM4B size: 4 GiB speed: 667 MT/s type: DDR2
detail: synchronous bus-width: 64 bits total: 72 bits
manufacturer: Kingston part-no: N/A serial: 45261ECA

CPU:

Info: 2x Quad Core model: Intel Xeon X5460 socket: LGA771
bits: 64 type: MCP SMP arch: Penryn family: 6
model-id: 17 (23) stepping: A (10) microcode: A0B cache:
L1: 64 KiB L2: 12 MiB bogomips: 50713
Speed: 2000 MHz min/max: 2000/3167 MHz
base/boost: 3160/5000 volts: 1.4 V ext-clock: 1333 MHz
Core speeds (MHz): 1: 2000 2: 2123 3: 2000 4: 2123 5: 2095
6: 2000 7: 2095 8: 2000
Flags: acpi aperfmperf apic arch_perfmon bts clflush cmov
constant_tsc cpuid cx16 cx8 dca de ds_cpl dtes64 dtherm dts
est flexpriority fpu fxsr ht lahf_lm lm mca mce mmx monitor
msr mtrr nopl nx pae pat pbe pdcms pebs pge pni pse pse36
pti rep_good sep sse sse2 sse4_1 ssse3 syscall tm tm2
tpr_shadow tsc vme vmx vnmi vpid xsave xtptr

Graphics:

Device-1: AMD ES1000

Audio:

Message: No device data found.

Network:

Device-1: Intel 80003ES2LAN Gigabit Ethernet

Device-2: Intel 80003ES2LAN Gigabit Ethernet

Bluetooth:

Message: No bluetooth data found.

RAID:

Message: No RAID data found.

Drives:

Optical-1: /dev/sr0 vendor: Optiarc model: DVD RW AD-5590A
rev: 1.05 dev-links: cdrom,cdrw,dvd,dvdrw
Features: speed: 24 multisession: yes audio: yes dvd: yes

rw: cd-r,cd-rw,dvd-r state: running

Sensors:

System Temperatures: cpu: 33.0 C mobo: N/A

Fan Speeds (RPM): N/A

Mocht je nog vragen hebben, dan kan je mij uiteraard een bericht sturen. En kijk ook eens bij mijn andere!