Apple Xserve 2009 (275 EUR)
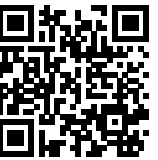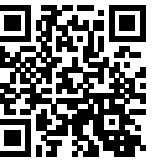

Locatie **Noord-Holland, Amsterdam**
https://www.advertentiex.nl/x-504393-z

Te koop:

Apple Xserve 2009 in goede staat, zeer weinig belast.
Geen software bijgeleverd. Ondersteunt OSX Yosemite!

Xserve (2009) - Technical Specifications

Processor
One 2.26GHz Quad-Core Intel Xeon 5500 series "Nehalem" processor
8MB shared L3 cache per processor
Three-channel integrated memory controller per processor
Hyper-Threading support with two threads per core (up to 16 virtual cores)
Turbo Boost for increased performance under dynamic workloads (up to 3.33GHz on a 2.93GHz processor)
QuickPath Interconnect
128-bit SSE4 SIMD engine
64-bit data paths and registers
Energy efficiency optimization
Memory
6GB (three 2GB) 1066MHz DDR3 ECC memory
8 DIMM slots (quad-core) or twelve DIMM slots (8-core); expandable to up to 96GB of SDRAM
Xserve supports up to 16GB in Mac OS X Server v10.6 Server

Storage
Three independent hot-plug drive bays with support for qualified SATA or SAS drives; support for up to 6TB of hot-plug internal storage1 using the following drive modules:
160GB 7200-rpm SATA drive with 8MB disk cache2
1TB 7200-rpm SATA drive with 32MB disk cache2
Xserve drive bays support Apple-qualified drive modules with Apple-qualified hard drives and firmware only. Drive bays not configured with a qualified drive module ship with a nonfunctional blank drive carrier and do not support installation of nonqualified third-party hard drives.

Support for reading SMART data from Apple Drive Modules for prefailure notification

8x SuperDrive DL (DVD±R DL/DVD±RW/CD-RW)
I/O connections
Two open PCI Express 2.0 x16 expansion slots: one half-length (6.6-inch) and one 9.25-inch length
Two independent 10/100/1000BASE-T (Gigabit) RJ-45 Ethernet interfaces with support for jumbo frames
Two FireWire 800 ports on back panel; 15W total power
Two USB 2.0 ports (480Mb/s each) on back panel; and one USB 2.0 port on front panel
One DB-9 serial port (RS-232)
Video and graphics support
NVIDIA GeForce GT 120 graphics with 256MB of GDDR3 memory and Mini DisplayPort output
VGA output using Mini DisplayPort to VGA Adapter (sold separately)
DVI output using Mini DisplayPort to DVI Adapter (sold separately)
Rack support
Fits EIA-310-D-compliant, industry-standard four-post racks and cabinets: 19 inches wide, 24 to 36 inches deep
Front-to-back cooling for rack enclosure
Support for square-hole racks or threaded racks based on mounting kit selection
Electrical requirements
Output power: 750W
Optional second load-sharing 750W power supply for redundancy
Line voltage: universal input (100V to 240V AC), power factor corrected
Maximum input current: 8.0A (100V to 120V) or 4.0A (200V to 240V); current is shared when system is configured with two power supplies
Frequency: 50Hz to 60Hz, single phase
Environmental requirements
Operating temperature: 50° to 95° F
(10° to 35° C)
Storage temperature: 40° to 116° F
(40° to 47° C)
Relative humidity: 5% to 95% noncondensing
Maximum altitude: 10,000 feet
FCC Class A approved
Size and weight
Height: 1.73 inches (4.4 cm)
Width: 17.6 inches (44.7 cm) for mounting in standard 19-inch rack
Depth: 30 inches (76.2 cm)
Weight: 30.8 pounds (14.0 kg) base configuration; 38.3 pounds (17.4 kg) for 8-core system with twelve DIMMs, three 1TB SATA Apple Drive Modules, and two power