

***** Start of Report *****

<<< Computer Overview >>>

< Computer >

Model: Gigabyte G41M-Combo
Workgroup: WORKGROUP
Host Name: eigenaar-5cd61e
User: Erik en Ina

< Processor >

Model: Intel(R) Core(TM)2 Quad CPU Q6600 @ 2.40GHz
Speed: 2.4GHz
Cores per Processor: 4 Unit(s)
Threads per Core: 1 Unit(s)
Type: Quad-Core
Integrated Data Cache: 4x 32kB, Synchronous, Write-Thru, 8-way, 64 byte line size
L2 On-board Cache: 2x 4MB, ECC, Synchronous, ATC, 16-way, 64 byte line size, 2 threads sharing

< Computer >

Mainboard: Gigabyte G41M-Combo
BIOS: Award (Phoenix) F3 06/09/2010
Bus(es): X-Bus PCI PCIe IMB USB i2c/SMBus
Multi-Processor (MP) Support: No
Multi-Processor Advanced PIC (APIC): Yes
Total Memory: 3.25GB DIMM DDR2

< Chipset >

Model: Giga-Byte G41 DRAM Controller
Front Side Bus Speed: 4x 267MHz (1GHz)
Total Memory: 4GB DIMM DDR2
Channels: 2
Memory Bus Speed: 2x 401MHz (802MHz)

< Memory Module(s) >

Memory Module: Kingston 9905316-132A00LF 2GB DIMM DDR2 PC2-6400U DDR2-800 (5-6-6-18 3-24-6-4)
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< Video System >

Video Adapter: NVIDIA GeForce 9600 GT (64 SP 1.6GHz, 1GB DDR3 1.8GHz 256 bit, PCIe 2.00 x16)

< Graphics Processor >

OpenCL Processor: NVIDIA GeForce 9600 GT (64SP 8C 1.63GHz, 1GB DDR3 1.8GHz 256-bit)
CUDA Processor: NVIDIA GeForce 9600 GT (64SP 8C 1.63GHz, 1GB DDR3 1.8GHz 256-bit)

< Storage Devices >

WDC WD5000AACS-00ZUB0 (500.1GB, SATA300:466GB (C:) (D:))
Generic STORAGE DEVICE (USB): N/A (F:)
Generic STORAGE DEVICE (USB): N/A (G:)
Generic STORAGE DEVICE (USB): N/A (H:)
Generic STORAGE DEVICE (USB): N/A (I:)
Generic STORAGE DEVICE (USB): N/A (L:)
Optiarc DVD RW AD-7263S (SATA150, DVD+-:N/A (E:))
Generic DVD-ROM (SCSI, SCSI-2, DVD+-R, :N/A (J:))
Generic DVD-ROM (SCSI, SCSI-2, DVD+-R, :N/A (K:))