

Computertype	Op ACPI x86-gebaseerde PC
Besturingssysteem	Microsoft Windows Vista Home Premium
OS Service Pack	Service Pack 1
Internet Explorer	8.0.6001.18783
DirectX	DirectX 10.1

Moederbord:

CPU Type	DualCore AMD Athlon 64 X2, 2000 MHz (10 x 200) 3800+
Moederbordnaam	ECS MCP61SM-AM
Moederbord Chipset	nVIDIA nForce 6100-405, AMD Hammer
Systeemgeheugen	768 MB (DDR2-533 DDR2 SDRAM)
DIMM1: Power Quotient	512 MB DDR2-533 DDR2 SDRAM (5-4-4-12 @ 266 Mhz) (4-4-4-12 @ 266 Mhz) (3-3-3-9 @ 200 Mhz)
DIMM2: Power Quotient	512 MB DDR2-533 DDR2 SDRAM (5-4-4-12 @ 266 Mhz) (4-4-4-12 @ 266 Mhz) (3-3-3-9 @ 200 Mhz)
BIOS Type	Award (01/04/07)
Communicatiepoort	Communicatiepoort (COM1)
Communicatiepoort	Communicatiepoort (COM2)
Communicatiepoort	Printerpoort (LPT1)

Scherms:

Video kaart	NVIDIA GeForce 6100 nForce 405 (256 MB)
3D Acceleratie	nVIDIA nForce 6100-405
Monitor	BenQ G2110W (Analog) [21" LCD] (H6803800026)

Multimedia:

Geluidskaart	Realtek ALC888/1200 @ nVIDIA nForce 6100-405 (MCP61S) - High Definition Audio Controller
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Opslag:

IDE controller	Standaard Dual Channel PCI IDE Controller
Opslag controller	%NVSTOR_DESC%
Opslag controller	Microsoft iSCSI-initiator
Harde schijf	CBM Flash Disk USB Device (2017 MB, USB)
Harde schijf	ST325082 0AS SCSI Disk Device (250 GB, 7200 RPM, SATA-II)
Optische Station	ATAPI DVD A DH18A1P ATA Device (DVD+R9:8x, DVD-R9:8x, DVD+RW:18x/8x, DVD-RW:18x/6x, DVD-RAM:12x, DVD-ROM:16x, CD:48x/32x/48x DVD+RW/DVD-RW/DVD-RAM)
SMART Status harde schijf	Onbekend

Partities:

C: (NTFS)	224.9 GB (193.5 GB vrij)
Geheugencapaciteit	224.9 GB (193.5 GB vrij)