

Generic DVD-ROM (SCSI, SCSI-2, DVD+-R, :N/A (M:))

< Logical Storage Devices >

Hard Disk (C:):	195GB (NTFS) @ WDC WD5000AACS-00ZUB0 (500.1GB, SATA300, 3.5", 5400rpm, 16MB Cache)
Hard Disk (D:):	270GB (NTFS) @ WDC WD5000AACS-00ZUB0 (500.1GB, SATA300, 3.5", 5400rpm, 16MB Cache)
Optical Drive (E:):	N/A @ Optiarc DVD RW AD-7263S (SATA150, DVD+-RW, CD-RW, 2MB Cache)
Optical Drive (J:):	N/A @ Generic DVD-ROM (SCSI, SCSI-2, DVD+-R, CD-R, 512kB Cache)
Optical Drive (K:):	N/A @ Generic DVD-ROM (SCSI, SCSI-2, DVD+-R, CD-R, 512kB Cache)
Optical Drive (M:):	N/A @ Generic DVD-ROM (SCSI, SCSI-2, DVD+-R, CD-R, 512kB Cache)
Removable Drive (F:):	N/A @ Generic STORAGE DEVICE (USB)
Removable Drive (G:):	N/A @ Generic STORAGE DEVICE (USB)
Removable Drive (H:):	N/A @ Generic STORAGE DEVICE (USB)
Removable Drive (I:):	N/A @ Generic STORAGE DEVICE (USB)
Removable Drive (L:):	N/A @ Generic STORAGE DEVICE (USB)

< Peripherals >

LPC Hub Controller 1:	Giga-Byte 82801GB/GR (ICH7) LPC Interface Controller
LPC Legacy Controller 1:	ITE IT8718F
Audio Device:	Giga-Byte 82801G (ICH7) High Definition Audio
Serial Port(s):	2
Parallel Port(s):	1
Disk Controller:	Giga-Byte 82801GB/GR/GH (ICH7) Serial ATA Storage Controller
USB Controller 1:	Giga-Byte 82801G (ICH7) USB Universal Host Controller
USB Controller 2:	Giga-Byte 82801G (ICH7) USB Universal Host Controller
USB Controller 3:	Giga-Byte 82801G (ICH7) USB Universal Host Controller
USB Controller 4:	Giga-Byte 82801G (ICH7) USB Universal Host Controller
USB Controller 5:	Giga-Byte 82801G (ICH7) USB 2.0 Enhanced Host Controller
SMBus/i2c Controller 1:	Intel ICH SMBus

< Printers and Faxes >

Printer:	HP Photosmart C5200 series (1200x1200, Colour)
Printer:	Send To Microsoft OneNote Driver (300x300, Colour)
Printer:	PrimoPDF (4000x4000, Colour)
Printer:	PDFCreator (4000x4000, Colour)
Printer:	PDF Architect Driver (4000x4000, Colour)
Printer:	Microsoft XPS Document Writer (600x600, Colour)
Printer:	HP Photosmart 5520 series (600x600, Colour)
Printer:	Foxit PDF Printer Driver (300x300, Colour)

<<< Processor Arithmetic >>>

< Benchmark Results >

Aggregate Arithmetic Performance:	34.67GOPS
Dhrystone ALU:	39GIPS
Whetstone iSSE3:	30.78GFLOPS
Results Interpretation:	Higher scores are better.

< Performance vs. Speed >

Aggregate Arithmetic Performance:	14.45MOPS/MHz
Dhrystone ALU:	16.27MIPS/MHz
Whetstone iSSE3:	12.82MFLOPS/MHz
Results Interpretation:	Higher scores are better.

< Performance vs. Power >

Processor(s) Power:	99.81W
Aggregate Arithmetic Performance:	347.37MOPS/W