

# AIDA64 Extreme Edition

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Version	AIDA64 v2.80.2300
Benchmark Module	3.0.492-x64
Homepage	<a href="http://www.aida64.com/">http://www.aida64.com/</a>
Report Type	Quick Report
Computer	W (Vladimir Vučićević)
Generator	bachi
Operating System	Microsoft Windows 8 Professional 6.2.9200.16496 (Win8 RTM)
Date	2013-04-01
Time	08:27

## Summary

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### Computer:

Computer Type	ACPI x64-based PC
Operating System	<a href="#">Microsoft Windows 8 Professional</a>
OS Service Pack	-
Internet Explorer	<a href="#">10.0.9200.16484</a>
DirectX	<a href="#">DirectX 11.0</a>
Computer Name	W (Vladimir Vučićević)
User Name	bachi
Logon Domain	VUDEDINJE
Date / Time	2013-04-01 / 08:27

### Motherboard:

CPU Type	<a href="#">DualCore AMD Athlon II X2 250, 3000 MHz (15 x 200)</a>
Motherboard Name	<a href="#">Asus M4N68T-M LE V2 (2 PCI, 1 PCI-E x1, 1 PCI-E x16, 2 DDR3 DIMM, Audio, Video, Gigabit LAN)</a>
Motherboard Chipset	<a href="#">nVIDIA nForce 7025-630a, AMD K10</a>
System Memory	8064 MB (DDR3-1333 DDR3 SDRAM)
DIMM1: Kingston HyperX KHX1600C9D3/4GX	4 GB DDR3-1333 DDR3 SDRAM (9-9-9-24 @ 666 MHz) (8-8-8-22 @ 609 MHz) (7-7-7-20 @ 533 MHz) (6-6-6-17 @ 457 MHz)
DIMM2: Kingston HyperX KHX1600C9D3/4GX	4 GB DDR3-1333 DDR3 SDRAM (9-9-9-24 @ 666 MHz) (8-8-8-22 @ 609 MHz) (7-7-7-20 @ 533 MHz) (6-6-6-17 @ 457 MHz)
BIOS Type	<a href="#">AMI (08/03/10)</a>
Communication Port	Communications Port (COM1)
Communication Port	Printer Port (LPT1)

### Display:

Video Adapter	<a href="#">NVIDIA GeForce 7025 / NVIDIA nForce 630a (128 MB)</a>
3D Accelerator	<a href="#">nVIDIA nForce 7025-630a</a>
Monitor	<a href="#">ViewSonic VA2213w-4 [22" LCD] (R4B100225461)</a>

### Multimedia:

[VIA VT1708S @ nVIDIA nForce 7025-630a \(MCP68SE\) - High](#)

Audio Adapter	Definition Audio Controller
<b>Storage:</b>	
IDE Controller	Standard Dual Channel PCI IDE Controller
Storage Controller	Microsoft Storage Spaces Controller
Storage Controller	NVIDIA nForce Serial ATA Controller
Storage Controller	NVIDIA nForce Serial ATA Controller
Disk Drive	WDC WD10 02FAEX-00Z3A SCSI Disk Device (1000 GB, 7200 RPM, SATA-III)
	HL-DT-ST DVDROM GH24NS90 SCSI CdRom Device (DVD+R9:12x, DVD-R9:12x, DVD+RW:24x/8x, DVD-RW:24x/6x, DVD-RAM:12x, DVD-ROM:16x, CD:48x/32x/48x DVD+RW/DVD-RW/DVD-RAM)
Optical Drive	
SMART Hard Disks Status	OK
<b>Partitions:</b>	
C: (NTFS)	100.0 GB (60.8 GB free)
D: (NTFS)	831.4 GB (57.4 GB free)
Total Size	931.4 GB (118.2 GB free)
<b>Input:</b>	
Keyboard	HID Keyboard Device
Mouse	HID-compliant mouse
<b>Network:</b>	
Primary IP Address	192.168.93.1
Primary MAC Address	20-CF-30-DB-26-E4
Network Adapter	NVIDIA nForce Networking Controller (192.168.0.3)
Network Adapter	TAP-Win32 Adapter V9 #2
Network Adapter	TAP-Win32 Adapter V9 #3
Network Adapter	TAP-Win32 Adapter V9
Network Adapter	VMware Virtual Ethernet Adapter for VMnet1 (192.168.72.1)
Network Adapter	VMware Virtual Ethernet Adapter for VMnet8 (192.168.93.1)
<b>Peripherals:</b>	
Printer	\\blaskor.vudedinje.co.yu\HP LaserJet 1020
Printer	\\misa.vudedinje.co.yu\HP LaserJet 1020
Printer	Fax
Printer	HP LaserJet Professional M1132 MFP
Printer	Microsoft XPS Document Writer
Printer	Nitro PDF Creator (Pro 8)
Printer	PDFCreator
USB1 Controller	nVIDIA nForce 7025-630a (MCP68SE) - OHCI USB 1.1 Controller
USB2 Controller	nVIDIA nForce 7025-630a (MCP68SE) - EHCI USB 2.0 Controller
USB Device	HP LaserJet Professional M1130 MFP Series
USB Device	P1130 USB EWS Device Driver
USB Device	USB Composite Device
USB Device	USB Composite Device

USB Device	USB Input Device
USB Device	USB Input Device
USB Device	USB Input Device
USB Device	USB Printing Support

**DMI:**

DMI BIOS Vendor	<a href="#">American Megatrends Inc.</a>
DMI BIOS Version	0501
DMI System Manufacturer	System manufacturer
DMI System Product	System Product Name
DMI System Version	System Version
DMI System Serial Number	System Serial Number
DMI System UUID	A083DA7A-8DFED511-944C20CF-30DB26E4
DMI Motherboard Manufacturer	ASUSTeK Computer INC.
DMI Motherboard Product	M4N68T-M-LE-V2
DMI Motherboard Version	Rev X.0x
DMI Motherboard Serial Number	MT7009057606184
DMI Chassis Manufacturer	Chassis Manufacture
DMI Chassis Version	Chassis Version
DMI Chassis Serial Number	Chassis Serial Number
DMI Chassis Asset Tag	Asset-1234567890
DMI Chassis Type	Desktop Case
DMI Total / Free Memory Sockets	2 / 0

## Debug - PCI

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B00 D00 F00: nVIDIA nForce 7025-630a (MCP68SE) - Host Bridge (HyperTransport)

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Offset 000:  DE 10 E2 03 06 00 B0 00 A1 00 00 05 00 00 00 00
Offset 010:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 020:  00 00 00 00 00 00 00 00 00 00 00 00 43 10 A4 83
Offset 030:  00 00 00 00 44 00 00 00 00 00 00 00 00 00 00 00
Offset 040:  43 10 A4 83 08 DC 20 02 20 00 11 11 D0 00 00 00
Offset 050:  23 06 7F 00 03 00 00 00 00 00 03 00 00 00 00 00
Offset 060:  00 00 00 00 00 00 00 00 00 00 00 00 06 36 00 00
Offset 070:  44 44 44 00 D0 09 00 00 11 00 00 00 11 11 88 00
Offset 080:  23 99 88 00 FA 00 64 0D 03 00 00 00 7F 00 00 00
Offset 090:  70 00 00 80 00 00 00 00 00 00 00 00 00 00 00 00
Offset 0A0:  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 0B0:  00 00 00 00 01 01 01 01 00 00 00 00 00 00 00 00

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