



SystemInfo version 3.6
XSLT StyleSheet version 3.5-2s

CPU Info

CPU 1/1

Intel(R) Core(TM)2 Duo CPU E4500 @ 2.20GHz

Manufacturer	Intel	Internal Clock	2.2 GHz	Upgrade	ZIF Socket	Caches
Family	Intel(R) Core(TM)2 Duo CPU E4500 @ 2.20GHz	Maximum		HyperThreadingTechnology	Available - 2 Logical Processors	Level 1 32 KB
Architecture	64-bit	External Clock	200.0 MHz	Capabilities	MMX, CMov, RDTSC, SSE, SSE2, PAE, NX	Level 2 2 MB
Internal Clock	2.2 GHz	Socket Designation	Socket 775	Version	Intel(R) Core(TM)2 Duo CPU E4500 @ 2.20GHz	
		Type	Central			

DirectX Info

Version 10.0 Long Version 4.09.00.0904

DirectDraw

Version 6.0.6000.16386 Primary Device ATI Radeon HD 4670

Display Device 1/1

ATI Radeon HD 4670 Driver 8.612.0.0

Description	ATI Radeon HD 4670	Max User Clipping Planes	6	PCI	
Manufacturer	@oem37.inf,%ati%;ATI Technologies Inc.	Max Active Hardware Lights	8	Name	ATI Radeon HD 4670
Total Local Video Memory	1.00 GB	Max Texture Blending Stages	8	Vendor ID	0x1002
Total Local Texture Memory	1.00 GB	Fixed Function Textures In Single Pass	8	Device ID	0x9490
Total AGP Memory	1.00 GB	Vertex Shader Version	3.0	SubSystem ID	0x0e88174b
Driver File	atiumdag.dll	Pixel Shader Version	3.0	Revision ID	0x0000
Driver Version	8.612.0.0	Max Vertex Blend Matrices	0	Texture Formats	
Driver Date	4-28-2009	Max Texture Coordinates	8	32-bit ARGB [8888]	
Driver WHQL Certified	true	VGA Memory Clock	870.8 MHz	32-bit RGB [888]	
Max Texture Width	8192 px	VGA Core Clock	1.7 GHz	16-bit RGB [565]	
Max Texture Height	8192 px			16-bit RGB [555]	

Capabilities

AGP Texturing, Hardware Transform and Lighting, Positional Lights, Subpixel Accurate Rasterizing, Stencil Buffers, Range Fog, Table Fog, Vertex Fog, W-Fog, Specular Gouraud Shading, Anisotropic Filtering, Bilinear Filtering, Point Sampling, Trilinear Filtering, Additive Texture Blending, Dot3 Texture Blending, Multiplicative Texture Blending, Subtractive Texture Blending, Environmental Bump Mapping, Environmental Bump Mapping With Luminance, Cube Mapping, Factor Alpha Blending, Vertex Alpha Blending, Texture Alpha Blending, Texture Clamping, Texture Mirroring, Texture Wrapping, Guard Band Support, Mipmap LOD Bias Adjustment, Projected Textures, Volume Textures, Point Primitive Support, Full-Screen Anti-Aliasing, DXT Compressed Textures, Two Sided Stencil Test, Mipmapped Volume Textures, Mipmapped Cube Textures, Texture Border Color, Spherical Mapping, Automatic Mipmap Generation, Hardware Rasterization, Shading, Transform and Lighting, Scissor Test, Legacy Depth Bias

DirectShow

Version 10.0 Long Version 4.09.00.0904

Registered DirectShow Filters

AC3 Parser Filter	File stream renderer	Roxio Audio Source Filter
ACM Wrapper	Internal Script Command Renderer	Roxio MPEG2 Demuxer
AVI Decompressor	Line 21 Decoder	SAMI (CC) Parser
AVI Draw	Line 21 Decoder 2	Sonic MP4 Demultiplexer
AVI Splitter	MIDI Parser	Sonic Solutions AMR Decoder

AVI/WAV File Source	MJPEG Decompressor	Speex Decode Filter
BDA MPEG2 Transport Information Filter	MPEG Audio Decoder	Subtitle VMR9 Filter
CMML Decode Filter	MPEG Video Decoder	Theora Decode Filter
CMML Raw Source Filter	MPEG-2 Demultiplexer	VBI Codec
Color Space Converter	MPEG-2 Sections and Tables	VBI Surface Allocator
DV Muxer	MPEG-2 Splitter	VGA 16 Color Ditherer
DV Splitter	MPEG-I Stream Splitter	Video Port Manager
DV Video Decoder	MainConcept (Sonic) DV Video Decoder	Video Renderer
Decrypt/Tag	Microsoft MPEG-1/DD Audio Decoder	Vorbis Decode Filter
Default DirectSound Device	Microsoft MPEG-2 Video Decoder	WM ASF Reader
Default MidiOut Device	Multi-file Parser	WM ASF Writer
DivX Decoder Filter	Native FLAC Source Filter	WST Pager
FLAC Decode Filter	OGM Decode Filter	Wave Parser
File Source (Async.)	Ogg Demux Packet Source Filter	
File Source (URL)	RadLight MPC DirectShow Filter	

DirectSound

Version	6.0.6000.16386	Speaker Geometry	Wide
Speaker Configuration	Stereo	Primary Device	Speakers (Realtek High Definition Audio)

Memory Info

Total Physical Memory	2.00 GB	Total Pagefile Memory	4.23 GB
Free Physical Memory	923 MB	Free Pagefile Memory	3.00 GB

Memory Array 1/1

Max Module Capacity	0 B
Supported Speeds	

Supported Types	
Supported Voltages	

Memory Slot 1/4

Installed Enabled Size	1.00 GB
Form Factor	DIMM
Frequency	667.0 MHz
Slot	DIMM1
Manufacturer	7F98000000000000
Type Details	
Enabled Size	1.00 GB
Total Bit Width	64 b
Data Bit Width	0 b

Memory Slot 2/4

Installed Enabled Size	1.00 GB
Form Factor	DIMM
Frequency	667.0 MHz
Slot	DIMM3
Manufacturer	7F98000000000000
Type Details	
Enabled Size	1.00 GB
Total Bit Width	64 b
Data Bit Width	0 b

Memory Slot 3/4

Installed Enabled Size	0 B
Frequency	0.0 Hz
Type Details	
Enabled Size	0 B
Total Bit Width	0 b
Data Bit Width	0 b

Memory Slot 4/4

Installed Enabled Size	0 B
Frequency	0.0 Hz
Type Details	
Enabled Size	0 B
Total Bit Width	0 b
Data Bit Width	0 b

Motherboard Info

Supported Slot Types	PCI, AGP	AGP	
Manufacturer	Dell Inc.	Available Rate	0x00000000
Model	0RY007	Selected Rate	0x00000000
BIOS Vendor	Dell Inc.	Aperture Size	256 MB
BIOS Version	DELL - 42302e31	Sideband Addressing	not supported
BIOS Release Date	12/07/07	Fast Write	not supported
BIOS Properties	Plug and Play, Flash		

Card Slots

Slot 1/4 (PCI)

ATI Radeon HD 4670	
Order	1
Designation	PCI1
Type	PCI
Characteristics	5.0V, PME Signal
Data Bus Width	32 b

Slot 2/4 (PCI)

Order	2
Designation	PCI2
Type	PCI
Characteristics	5.0V, PME Signal
Data Bus Width	32 b

Slot 3/4 ()

Order	3
Designation	PCI3
Characteristics	5.0V, PME Signal
Data Bus Width	0 b
Details	Available, Long

Details	In Use, Long	Details	Available, Long	IRQ	0
Device Class	Display Adapter	IRQ	0		
Manufacturer	@oem37.inf,%ati%;ATI Technologies Inc.				
Driver Version	8.612.0.0				
Driver Date	4-28-2009				
IRQ	254				

Slot 4/4 ()

Order	4
Designation	PCI4
Characteristics	5.0V, PME Signal
Data Bus Width	0 b
Details	Available, Long
IRQ	0

System Devices**USB Devices**

Description	@usbport.inf,%usb\root_hub.devicedesc%;USB Root Hub	Description	@usbport.inf,%usb\root_hub.devicedesc%;USB Root Hub	Description	@usbport.inf,%usb\root_hub.devicedesc%;USB Root Hub
Driver Date	6-21-2006	Driver Date	6-21-2006	Driver Date	6-21-2006
Driver Version	6.0.6001.18000	Driver Version	6.0.6001.18000	Driver Version	6.0.6001.18000
Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller
Description	@usbport.inf,%usb\root_hub.devicedesc%;USB Root Hub	Description	@usbport.inf,%usb\root_hub.devicedesc%;USB Root Hub	Description	@usbport.inf,%usb\root_hub.devicedesc%;USB Root Hub
Driver Date	6-21-2006	Driver Date	6-21-2006	Driver Date	6-21-2006
Driver Version	6.0.6001.18000	Driver Version	6.0.6001.18000	Driver Version	6.0.6001.18000
Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller
Description	@usbport.inf,%usb\root_hub20.devicedesc%;USB Root Hub	Description	@usbport.inf,%usb\root_hub20.devicedesc%;USB Root Hub	Description	@usbprint.inf,%usbprint.devicedesc%;USB Printing Support
Driver Date	6-21-2006	Driver Date	6-21-2006	Driver Date	6-21-2006
Driver Version	6.0.6001.18000	Driver Version	6.0.6001.18000	Driver Version	6.0.6001.18000
Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller
Description	@input.inf,%hid.devicedesc%;USB Human Interface Device	Description	@input.inf,%hid.devicedesc%;USB Human Interface Device		
Driver Date	6-21-2006	Driver Date	6-21-2006		
Driver Version	6.0.6001.18000	Driver Version	6.0.6001.18000		
Device Class	Human Interface Device	Device Class	Human Interface Device		

FireWire Devices**Monitor Info****Monitor 1/1**

Name	@monitor.inf,%pnpmmonitor.devicedesc%;Generic PnP Monitor
Manufacturer	@monitor.inf,%generic%;(Standard monitor types)
Max Width	1600 px
Max Height	1200 px

Operating System Info

Operating System	Windows Vista (TM) Home Premium	DEP	
Version	6.0.6001	Hardware Support	false
Service Pack	Service Pack 1	Applications Protected	false
Windows Environment	32-bit	Drivers Protected	false
Locale	US	User Option	Always off
Desktop Width	1680 px		
Desktop Height	1050 px		
Desktop BPP	32 b		

Open Processes**Logical Drives**

Name	PID	Memory Usage	Letter	Label	Type	Capacity	Available
3DMark03.exe	1800	19 MB	C:	OS	Hard Disk	288.04 GB	33.83 GB
AppleMobileDeviceService.exe	632	3 MB	D:	RECOVERY	Hard Disk	10.00 GB	6.33 GB
atieclxx.exe	1596	4 MB	E:		CD-ROM	0 B	0 B
atiesrxx.exe	1156	3 MB	P:	\\Pc1\c\Projects	Network	288.04 GB	33.83 GB
audiodg.exe	1344	13 MB					
avgcsrxx.exe	4052	12 MB					
avgemc.exe	3940	956 KB					
avgnsx.exe	5060	408 KB					
avgrsx.exe	3472	25 MB					
avgtray.exe	4128	4 MB					
avgwdsvc.exe	1720	2 MB					
csrss.exe	572	4 MB					
csrss.exe	648	15 MB					
DLG.exe	4316	4 MB					
DSAgnt.exe	4248	13 MB					
dwm.exe	2104	3 MB					
ehmsas.exe	4388	4 MB					
ehtray.exe	4268	1 MB					
explorer.exe	2240	34 MB					
explorer.exe	1400	28 MB					
firefox.exe	5072	101 MB					
FreeAgentService.exe	2120	5 MB					
GoogleDesktop.exe	4120	7 MB					
GoogleDesktop.exe	5296	4 MB					
GoogleToolbarNotifier.exe	4292	2 MB					
httpd.exe	320	4 MB					
httpd.exe	2148	5 MB					
iPodService.exe	5704	5 MB					
iTunesHelper.exe	4232	6 MB					
jusched.exe	4212	7 MB					
lsass.exe	704	3 MB					
lsm.exe	712	4 MB					
mDNSResponder.exe	2080	4 MB					
MSASCui.exe	432	8 MB					
RoxWatch9.exe	2504	6 MB					
RtHdVcPl.exe	3764	6 MB					
SearchIndexer.exe	3872	12 MB					
services.exe	688	6 MB					
sidebar.exe	4260	28 MB					
SLsvc.exe	1372	9 MB					
smss.exe	440	532 KB					
soffice.bin	5048	10 MB					
soffice.exe	4960	3 MB					
spoolsv.exe	1924	8 MB					
stxmenumgr.exe	4168	5 MB					
svchost.exe	964	6 MB					
svchost.exe	1024	6 MB					
svchost.exe	1060	26 MB					

svchost.exe	1180	12 MB
svchost.exe	1220	79 MB
svchost.exe	1236	40 MB
svchost.exe	1412	11 MB
svchost.exe	1524	14 MB
svchost.exe	1972	12 MB
svchost.exe	2292	5 MB
svchost.exe	3772	5 MB
svchost.exe	3820	2 MB
System	4	81 MB
System Idle Process	0	24 KB
taskeng.exe	1984	9 MB
taskeng.exe	1432	5 MB
thunderbird.exe	4188	39 MB
wininit.exe	636	3 MB
winlogon.exe	880	5 MB
WinRAR.exe	6016	12 MB
WmiPrvSE.exe	4712	8 MB
wmpnetwk.exe	4844	15 MB
wmpnscfg.exe	4308	4 MB
XAudio.exe	3916	2 MB

Open Applications

3DMark03

Downloads

Extracting from RAC_2010_English_Win_32bit.iso

Inbox - Thunderbird

RevitCity.com | Revit 2010 - DirectX - and elements disappearing from scrin, pdf's and plots - Mozilla Firefox

WorkerW

Hard Disk Info

Hard Disk Drive 1/1

Name	ST3320620AS ATA Device
Manufacturer	(Standard disk drives)
Capacity	298.09 GB
Model	ST3320620AS ATA Device
Interface Type	IDE

