



Syste
XSLT StyleS

CPU Info

CPU 1/1

AMD Athlon(tm) 64 X2 Dual Core Processor 6000+

Manufacturer	AMD	Internal Clock Maximum	3.7 GHz	Capabilities	MMX, CMov, RDTSC, 3DNow!, Extended	Cach
Family	AMD Athlon (tm) 64 X2 Dual Core Processor 6000+	External Clock	200.0 MHz		3DNow!, SSE, SSE2, PAE, NX	Level 1
		Socket Designation	Socket AM2			Level 2
		HyperThreadingTechnology	Available - 2 Logical Processors	Version	AMD Athlon(tm) 64 X2 Dual Core Processor 6000+	
Architecture	64-bit					
Internal Clock	3.0 GHz					

DirectX Info

Version 9.0c Long Version 4.09.00.0904

DirectDraw

Version 5.03.2600.2180 Primary Device Radeon X1950 Series Secondary

Display Device 1/2

Radeon X1950 Series Secondary Driver 6.14.10.6683

Description	Radeon X1950 Series Secondary	Max Texture Height	4096 px	PCI	
Manufacturer	ATI Technologies Inc.	Max User Clipping Planes	6	Name	Radeon X1950 S Secondary
Total Local Video Memory	512 MB	Max Active Hardware Lights	8	Vendor ID	0x1002
Total Local Texture Memory	512 MB	Max Texture Blending Stages	8	Device ID	0x7264
Total AGP Memory	512 MB	Fixed Function Textures In Single Pass	8	SubSystem ID	0x0b131002
Driver File	ati2dvag.dll	Vertex Shader Version	3.0	Revision ID	0x0000
Driver Version	6.14.10.6683	Pixel Shader Version	3.0		
Driver Details	8.36-070314a3-044981C-ATI	Max Vertex Blend Matrices	37		
Driver Date	3-14-2007	Max Texture Coordinates	8		
Driver WHQL Certified	true	VGA Memory Clock	0.0 Hz		
Max Texture Width	4096 px	VGA Core Clock	0.0 Hz		

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

Texture Formats

32-bit ARGB [8888]
32-bit RGB [888]
16-bit RGB [565]
16-bit RGB [555]
16-bit ARGB [1555]
16-bit ARGB [4444]
8-bit A [8]
8-bit YUV [800]
16-bit AYUV [8800]
FourCC [UYVY]
FourCC [YUY2]
FourCC [DXT1]
FourCC [DXT2]
FourCC [DXT3]
FourCC [DXT4]
FourCC [DXT5]

Display Device 2/2**Radeon X1950 Series** Driver 6.14.10.6683

Description	Radeon X1950 Series	Max Texture Height	4096 px	PCI	
Manufacturer	ATI Technologies Inc.	Max User Clipping Planes	6	Name	Radeon X1950 :
Total Local Video Memory	512 MB	Max Active Hardware Lights	8	Vendor ID	0x1002
Total Local Texture Memory	512 MB	Max Texture Blending Stages	8	Device ID	0x7244
Total AGP Memory	512 MB	Fixed Function Textures In Single Pass	8	SubSystem ID	0x0b121002
Driver File	ati2dvag.dll	Vertex Shader Version	3.0	Revision ID	0x0000
Driver Version	6.14.10.6683	Pixel Shader Version	3.0		
Driver Details	8.36-070314a3-044981C-ATI	Max Vertex Blend Matrices	37		
Driver Date	3-14-2007	Max Texture Coordinates	8		
Driver WHQL Certified	true	VGA Memory Clock	594.0 MHz		
Max Texture Width	4096 px	VGA Core Clock	499.5 MHz		

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

Texture Formats

32-bit ARGB [8888]
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 16-bit AYUV [8800]
 FourCC [UYVY]
 FourCC [YUY2]
 FourCC [DXT1]
 FourCC [DXT2]
 FourCC [DXT3]
 FourCC [DXT4]
 FourCC [DXT5]

DirectShow

Version 9.0c Long Version 4.09.00.0904

Registered DirectShow Filters

.RAM file Parser	Default DirectSound Device	Multi-file Parser
AC3 Parser Filter	Default MidiOut Device	NSC file Parser
ACELP.net Sipro Lab Audio Decoder	File Source (Async.)	Overlay Mixer2
ACM Wrapper	File Source (Netshow URL)	QT Decompressor
ASF ACM Handler	File Source (URL)	QuickTime Movie Parser
ASF DIB Handler	File stream renderer	SAMI (CC) Parser
ASF DJPEG Handler	Indeo audio software	VBI Surface Allocator
ASF ICM Handler	Indeo video 4.4 Decompression Filter	VGA 16 Color Ditherer
ASF JPEG Handler	Indeo video 5.10 Decompression Filter	Video Port Manager
ASF URL Handler	Internal Script Command Renderer	Video Renderer
ASF embedded stuff Handler	Line 21 Decoder	WM ASF Reader
ASX file Parser	Line 21 Decoder 2	WM ASF Writer
ASX v.2 file Parser	MIDI Parser	WST Decoder
AVI Decompressor	MJPEG Decompressor	Wave Parser
AVI Draw	MPEG Audio Decoder	Windows Media Audio Decoder
AVI Splitter	MPEG Layer-3 Decoder	Windows Media Multiplexer
AVI/WAV File Source	MPEG Video Decoder	Windows Media Update Filter
Color Space Converter	MPEG-2 Demultiplexer	Windows Media Video Decoder
DV Muxer	MPEG-2 Splitter	Windows Media source filter
DV Splitter	MPEG-I Stream Splitter	XML Playlist
DV Video Decoder	Microsoft MPEG-4 Video Decompressor	
Decrypt/Tag	Microsoft Screen Video Decompressor	

DirectSound

Version [5.3.2600.2180](#) Speaker Configuration [5 surround + subwoofer](#) Primary Device [SoundMAX HD Audio](#)

Sound Device 1/1

SoundMAX Integrated Digital HD Audio Driver [5.10.1.4530](#)

Description	SoundMAX HD Audio	Driver WHQL Certified	true	PCI	
Manufacturer	Analog Devices	Max Supported 3D Hardware Sounds	33	Name	SoundMAX Integrated Digital HD Audio
Driver File	ADIHdAud.sys	HD Audio Support	true	Vendor ID	0x0000
Driver Version	5.10.1.4530	EAX Support	Supported	Device ID	0x0000
Driver Date	5-2-2006			SubSystem ID	0x00000000
				Revision ID	0x0000

Capabilities

[Continuous Rate](#), [Primary Buffer with 16-bit Samples](#), [Primary Buffers with 8-bit Samples](#), [Monophonic Primary Buffers](#), [Stereo Primary Buffers](#), [Hardware-mixed Secondary Buffers with 16-bit Samples](#), [Hardware-mixed Secondary Buffers with 8-bit Samples](#), [Hardware-mixed Monophonic Secondary Buffers](#), [Hardware-mixed Stereo Secondary Buffers](#)

Memory Info

Total Physical Memory [2.00 GB](#) Total Pagefile Memory [3.85 GB](#)
Free Physical Memory [1.68 GB](#) Free Pagefile Memory [3.67 GB](#)

Memory Array 1/1

Max Module Capacity	4 MB	Use	System	Supported Types			
Location	System Board	Supported Speeds		Supported Voltages			
Memory Slot 1/4		Memory Slot 2/4		Memory Slot 3/4	Memory Slot 4/4		
Installed	0 B	Installed	1.00 GB	Installed	0 B	Installed	1.00 GB
Enabled Size		Enabled Size		Enabled Size		Enabled Size	
Form Factor	DIMM	Form Factor	DIMM	Form Factor	DIMM	Form Factor	DIMM
Frequency	0.0 Hz	Frequency	533.0 MHz	Frequency	0.0 Hz	Frequency	533.0 MHz
Slot	DIMM_B1 [Bank0/1]	Slot	DIMM_B2 [Bank2/3]	Slot	DIMM_A1 [Bank4/5]	Slot	DIMM_A2 [Bank6/7]
Manufacturer	None	Manufacturer	None	Manufacturer	None	Manufacturer	None
Type Details		Type Details		Type Details		Type Details	
Enabled Size	0 B	Enabled Size	1.00 GB	Enabled Size	0 B	Enabled Size	1.00 GB
Total Bit Width	64 b	Total Bit Width	64 b	Total Bit Width	64 b	Total Bit Width	64 b
Data Bit Width	64 b	Data Bit Width	64 b	Data Bit Width	64 b	Data Bit Width	64 b

Motherboard Info

Supported Slot Types	ISA, PCI	AGP	
Manufacturer	ASUSTeK Computer INC.	Available Rate	0x00000000
Model	M2N-E	Selected Rate	0x00000000
Version	1.XX	Aperture Size	0 B
BIOS Vendor	Phoenix Technologies, LTD	Sideband Addressing	
BIOS Version	ASUS M2N-E ACPI BIOS Revision 0802	Fast Write	
BIOS Release Date	02/14/2007		
BIOS Properties	Plug and Play, Flash		

Card Slots

Slot 1/7 (PCI)	Slot 2/7 (PCI)	Slot 3/7 (PCI)
Order 1	Order 2	Order 3

Designation	PCI1	Designation	PCI2	Designation	PCI3
Type	PCI	Type	PCI	Type	PCI
Characteristics	5.0V, PME Signal	Characteristics	5.0V, PME Signal	Characteristics	5.0V, PME Signal
Data Bus Width	32 b	Data Bus Width	32 b	Data Bus Width	32 b
Details	Available, Long	Details	Available, Long	Details	Available, Long
IRQ	0	IRQ	0	IRQ	0

Slot 4/7 ()

Order	4
Designation	PCIEX16_1
Characteristics	5.0V, PME Signal
Data Bus Width	0 b
Details	Available, Long
IRQ	0

Slot 5/7 ()

Order	5
Designation	PCIEX4_1
Characteristics	5.0V, PME Signal
Data Bus Width	0 b
Details	Available, Long
IRQ	0

Slot 6/7 ()

Order	6
Designation	PCIEX1_1
Characteristics	5.0V, PME Signal
Data Bus Width	0 b
Details	Available, Long
IRQ	0

Slot 7/7 ()

Order	7
Designation	PCIEX1_2
Characteristics	5.0V, PME Signal
Data Bus Width	0 b
Details	Available, Long
IRQ	0

System Devices

Name	PCI standard host CPU bridge	Name	PCI standard host CPU bridge
Manufacturer	(Standaard-systeemapparaten)	Manufacturer	(Standaard-systeemapparaten)
Name	PCI standard host CPU bridge	Name	PCI standard host CPU bridge
Manufacturer	(Standaard-systeemapparaten)	Manufacturer	(Standaard-systeemapparaten)
Name	PCI standard ISA bridge	Name	NVIDIA nForce PCI System Management
Manufacturer	(Standaard-systeemapparaten)	Manufacturer	NVIDIA
Name	PCI standard RAM Controller	Name	PCI standard RAM Controller
Manufacturer	(Standaard-systeemapparaten)	Manufacturer	(Standaard-systeemapparaten)
Name	Standard OpenHCD USB Host-controller	Name	Standard Enhanced PCI naar USB-hostco
Manufacturer	(Standaard USB Host Controller)	Manufacturer	(Standaard USB Host Controller)
Name	Standaard Dual Channel PCI IDE Controller	Name	PCI standard PCI-to-PCI bridge
Manufacturer	(Standaard IDE ATA/ATAPI-controllers)	Manufacturer	(Standaard-systeemapparaten)
Name	Microsoft UAA Bus Driver for High Definition Audio	Name	NVIDIA Network Bus Enumerator
Manufacturer	Microsoft	Manufacturer	NVIDIA
Name	PCI standard PCI-to-PCI bridge	Name	PCI standard PCI-to-PCI bridge
Manufacturer	(Standaard-systeemapparaten)	Manufacturer	(Standaard-systeemapparaten)
Name	PCI standard PCI-to-PCI bridge	Name	PCI standard PCI-to-PCI bridge
Manufacturer	(Standaard-systeemapparaten)	Manufacturer	(Standaard-systeemapparaten)
Name	PCI standard PCI-to-PCI bridge	Name	PCI standard PCI-to-PCI bridge
Manufacturer	(Standaard-systeemapparaten)	Manufacturer	(Standaard-systeemapparaten)
Name	NVIDIA nForce 590/570/550 Serial ATA Controller	Name	NVIDIA nForce 590/570/550 Serial ATA C
Manufacturer	NVIDIA Corporation	Manufacturer	NVIDIA Corporation
Name	NVIDIA nForce 590/570/550 Serial ATA Controller		

Manufacturer [NVIDIA Corporation](#)

USB Devices

Description	USB-hoofdhub	Description	USB-hoofdhub	Description	Generic USB Hu
Driver Date	7-1-2001	Driver Date	7-1-2001	Driver Date	7-1-2001
Driver Version	5.1.2600.2180	Driver Version	5.1.2600.2180	Driver Version	5.1.2600.0
Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Controller
Description	Ondersteuning voor USB-afdrukken	Description	Lexmark X1100 Series	Description	USB-HID
Driver Date	7-1-2001	Driver Date	7-2-2001	Driver Date	7-1-2001
Driver Version	5.1.2600.0	Driver Version	1.0.0.0	Driver Version	5.1.2600.2180
Device Class	Universal Serial Bus Controller	Device Class	Imaging Device	Device Class	Human Interfa

FireWire Devices

Monitor Info

Monitor 1/2

Name	Plug en Play-monitor
Manufacturer	(Standaardbeeldschermtypen)
Max Width	1600 px
Max Height	1200 px

Monitor 2/2

Name	Plug en Play-monitor
Manufacturer	(Standaardbeeldschermtypen)
Max Width	1600 px
Max Height	1200 px

Operating System Info

Operating System	Microsoft Windows XP
Version	5.1.2600
Service Pack	Service Pack 2
Windows Environment	32-bit
Locale	NL
Desktop Width	1440 px
Desktop Height	900 px
Desktop BPP	32 b

DEP

Hardware Support	true
Applications Protected	true
Drivers Protected	true
User Option	On for essential Windows programs and services or

Open Processes

Name	PID	Memory Usage
3DMark03.exe	1344	14 MB
alg.exe	2028	3 MB
ati2evxx.exe	888	3 MB
ati2evxx.exe	1172	3 MB
csrss.exe	636	3 MB
ctfmon.exe	2016	3 MB
explorer.exe	1876	19 MB
LEXBCES.EXE	1548	3 MB
LEXPPS.EXE	1588	3 MB
lsass.exe	744	5 MB
savedump.exe	736	2 MB
services.exe	708	4 MB
smmax4pnp.exe	1928	4 MB
smss.exe	588	388 KB

Logical Drives

Letter	Label	Type	Capacity	Available
A:		Floppy	0 B	0 B
C:		Hard Disk	186.30 GB	178.79 GB
D:		CD-ROM	0 B	0 B
E:		CD-ROM	0 B	0 B
F:		Hard Disk	186.31 GB	186.24 GB

spoolsv.exe	1580	5 MB
svchost.exe	908	4 MB
svchost.exe	964	4 MB
svchost.exe	1088	22 MB
svchost.exe	1204	3 MB
svchost.exe	1388	4 MB
svchost.exe	444	4 MB
System	4	236 KB
System Idle Process	0	28 KB
winlogon.exe	664	4 MB
wmiprvse.exe	1060	6 MB
wuauclt.exe	172	7 MB

Open Applications

3DMark03

Hard Disk Info

Hard Disk Drive 1/2

Name	HDT722520DLA380
Manufacturer	(Standaardschijfstations)
Capacity	186.31 GB
Model	HDT722520DLA380
Interface Type	IDE

Hard Disk Drive 2/2

Name	HDT722520DLA380
Manufacturer	(Standaardschijfstations)
Capacity	186.31 GB
Model	HDT722520DLA380
Interface Type	IDE

