



SystemInfo version 3.6
XSLT StyleSheet version 3.5-2s

CPU Info

CPU 1/1

Intel(R) Pentium(R) 4 CPU 2.80GHz

Manufacturer	Intel	Internal Clock	2.8 GHz	Upgrade	Slot 1	Caches
Family	Intel(R) Pentium(R) 4 CPU 2.80GHz	Maximum		HyperThreadingTechnology	Available - Disabled	Level 1 8 KB
		External Clock	133.0 MHz			Level 2 512 KB
Architecture	32-bit	Socket Designation	Slot-1	Capabilities	MMX, CMov, RDTSC, SSE, SSE2, PAE	
Internal Clock	2.8 GHz	Type	Central	Version	Intel(R) Pentium(R) 4 CPU 2.80GHz	

DirectX Info

Version 9.0c Long Version 4.09.00.0904

DirectDraw

Version 5.03.2600.2180 Primary Device ALL-IN-WONDER 9600 SERIES (Omega 3.8.231)

Display Device 1/2

ALL-IN-WONDER 9600 SERIES (Omega 3.8.231) Driver 6.14.10.6601

Description	ALL-IN-WONDER 9600 SERIES (Omega 3.8.231)	Max Texture Height	2048 px	PCI	
Manufacturer	ATI Technologies Inc. (Omega 3.8.231)	Max User Clipping Planes	6	Name	ALL-IN-WONDER 9600 SERIES (Omega 3.8.231)
Total Local Video Memory	256 MB	Max Active Hardware Lights	8	Vendor ID	0x1002
Total Local Texture Memory	256 MB	Max Texture Blending Stages	8	Device ID	0x4150
Total AGP Memory	256 MB	Fixed Function Textures In Single Pass	8	SubSystem ID	0x47221002
Driver File	ati2dvag.dll	Vertex Shader Version	2.0	Revision ID	0x0000
Driver Version	6.14.10.6601	Pixel Shader Version	2.0	Texture Formats	
Driver Details	8.231-060221a1-030895C-ATI-OMEGA	Max Vertex Blend Matrices	37	32-bit ARGB [8888]	
Driver Date	2-21-2006	Max Texture Coordinates	8	32-bit RGB [888]	
Driver WHQL Certified	false	VGA Memory Clock	195.8 MHz	16-bit RGB [565]	
Max Texture Width	2048 px	VGA Core Clock	398.3 MHz	16-bit RGB [555]	
				16-bit ARGB [1555]	
				16-bit ARGB [4444]	
				8-bit A [8]	
				8-bit YUV [800]	

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, Spherical Mapping, Automatic Mipmap Generation, Hardware Rasterization, Shading, Transform and Lighting, Scissor Test, Legacy Depth Bias

Display Device 2/2

ALL-IN-WONDER 9600 SERIES - Secondary (Omega 3.8.231) Driver 6.14.10.6601

Description	ALL-IN-WONDER 9600 SERIES - Secondary (Omega 3.8.231)	Max Texture Height	2048 px	PCI	
Manufacturer	ATI Technologies Inc. (Omega 3.8.231)	Max User Clipping Planes	6	Name	ALL-IN-WONDER 9600 SERIES - Secondary (Omega 3.8.231)
Total Local Video Memory	256 MB	Max Active Hardware Lights	8	Vendor ID	0x1002
				Device ID	0x4170

Total Local Texture Memory	256 MB	Max Texture Blending Stages	8	SubSystem ID	0x47231002
Total AGP Memory	256 MB	Fixed Function Textures In Single Pass	8	Revision ID	0x0000
Driver File	ati2dvag.dll	Vertex Shader Version	2.0	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]	
Driver Version	6.14.10.6601	Pixel Shader Version	2.0		
Driver Details	8.231-060221a1-030895C-ATI-OMEGA	Max Vertex Blend Matrices	37		
Driver Date	2-21-2006	Max Texture Coordinates	8		
Driver WHQL Certified	false	VGA Memory Clock	0.0 Hz		
Max Texture Width	2048 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, Spherical Mapping, Automatic Mipmap Generation, Hardware Rasterization, Shading, Transform and Lighting, Scissor Test, Legacy Depth Bias

DirectShow

Version 9.0c Long Version 4.09.00.0904

Registered DirectShow Filters

.RAM file Parser	Decrypt/Tag	Microsoft MPEG-4 Video Decompressor
AC3 Parser Filter	Default DirectSound Device	Microsoft Screen Video Decompressor
ACELP.net Sipro Lab Audio Decoder	Default MidiOut Device	Multi-file Parser
ACM Wrapper	DivX Decoder Filter	NSC file Parser
ASF ACM Handler	DivX Demux	Overlay Mixer2
ASF DIB Handler	DivX Subtitle Decoder	QT Decompressor
ASF DJPEG Handler	File Source (Async.)	QuickTime Movie Parser
ASF ICM Handler	File Source (Netshow URL)	RealAudio Decoder
ASF JPEG Handler	File Source (URL)	RealMedia Source
ASF URL Handler	File stream renderer	RealMedia Splitter
ASF embedded stuff Handler	IVF source filter	RealVideo Decoder
ASX file Parser	Indeo audio software	SAMI (CC) Parser
ASX v.2 file Parser	Indeo video 4.4 Decompression Filter	ULead MPEG Video Decoder
AVI Decompressor	Indeo video 5.10 Decompression Filter	VBI Surface Allocator
AVI Draw	Internal Script Command Renderer	VGA 16 Color Ditherer
AVI Splitter	Line 21 Decoder	Video Port Manager
AVI/WAV File Source	Line 21 Decoder 2	Video Renderer
BDA MPE Filter	Lyric Parser	WM ASF Reader
BDA MPEG2 Transport Information Filter	MIDI Parser	WM ASF Writer
BDA Slip De-Framer	MJPEG Decompressor	WST Decoder
Color Space Converter	MPEG Audio Decoder	Wave Parser
CyberLink Audio Decoder	MPEG Layer-3 Decoder	Windows Media Audio Decoder
CyberLink DVD Navigator	MPEG Video Decoder	Windows Media Multiplexer
CyberLink Video/SP Decoder	MPEG-2 Demultiplexer	Windows Media Pad VU Data Grabber
DV Muxer	MPEG-2 Sections and Tables	Windows Media Update Filter
DV Splitter	MPEG-2 Splitter	Windows Media Video Decoder
DV V/A ACM Source Filter	MPEG-I Stream Splitter	Windows Media source filter
DV V/A Source Filter	MainConcept MPEG Audio Decoder	XML Playlist
DV Video Decoder	MainConcept MPEG Splitter	
DV Video Source Filter	MainConcept MPEG Video Decoder	

DirectSound

Version	5.3.2600.2180	Speaker Geometry	Wide
Speaker Configuration	Stereo	Primary Device	PSA2 Ultimate Edge

Sound Device 1/1

Ultimate Edge Audio Controller WDM

Driver 5.12.1.3654

Description	Ultimate Edge Audio (WDM)	Driver Date	5-17-2004	PCI	
Manufacturer	PHILIPS Sound Solutions	Driver WHQL Certified	false	Name	Ultimate Edge Audio Controller WDM
Driver File	PSC1906.sys	Max Supported 3D Hardware Sounds	0	Vendor ID	0x1412
Driver Version	5.12.1.3654	HD Audio Support	false	Device ID	0x1724
				SubSystem ID	0x190617ab
				Revision ID	0x0001

Memory Info

Total Physical Memory	1.50 GB	Total Pagefile Memory	2.10 GB
Free Physical Memory	1.10 GB	Free Pagefile Memory	1.87 GB

Memory Array 1/2

Max Module Capacity	256 KB	Supported Speeds	Supported Voltages
Use	Video	Supported Types	

Memory Slot 1/3

Installed Enabled Size	256 MB
Frequency	33.0 MHz
Slot	FLASH ROM
Manufacturer	<unknown>
Type	ROM
Type Details	
Enabled Size	256 MB
Total Bit Width	8 b
Data Bit Width	0 b

Memory Slot 2/3

Installed Enabled Size	1.00 GB
Form Factor	DIMM
Frequency	266.0 MHz
Slot	DDR0
Manufacturer	<unknown>
Type	3DRAM
Type Details	
Enabled Size	1.00 GB
Total Bit Width	8 b
Data Bit Width	0 b

Memory Slot 3/3

Installed Enabled Size	512 MB
Form Factor	DIMM
Frequency	266.0 MHz
Slot	DDR1
Manufacturer	<unknown>
Type	3DRAM
Type Details	
Enabled Size	512 MB
Total Bit Width	8 b
Data Bit Width	0 b

Memory Array 2/2

Max Module Capacity	2.00 GB	Supported Types
Supported Speeds		Supported Voltages

Memory Slot 1/3

Installed Enabled Size	256 MB
Frequency	33.0 MHz
Slot	FLASH ROM
Manufacturer	<unknown>
Type	ROM
Type Details	
Enabled Size	256 MB
Total Bit Width	8 b
Data Bit Width	0 b

Memory Slot 2/3

Installed Enabled Size	1.00 GB
Form Factor	DIMM
Frequency	266.0 MHz
Slot	DDR0
Manufacturer	<unknown>
Type	3DRAM
Type Details	
Enabled Size	1.00 GB
Total Bit Width	8 b
Data Bit Width	0 b

Memory Slot 3/3

Installed Enabled Size	512 MB
Form Factor	DIMM
Frequency	266.0 MHz
Slot	DDR1
Manufacturer	<unknown>
Type	3DRAM
Type Details	
Enabled Size	512 MB
Total Bit Width	8 b
Data Bit Width	0 b

Motherboard Info

Supported Slot Types	ISA, PCI, AGP	AGP	
Manufacturer	NEC COMPUTERS INTERNATIONAL	Revision	2.0
Model	SIS651	Rate	1x, 2x, 4x (4x enabled)
Version	1.0	Available Rate	0x00000007
BIOS Vendor	American Megatrends Inc.	Selected Rate	0x00000004
BIOS Version	AMIINT - 10	Aperture Size	256 MB
BIOS Release Date	21/02/03	Sideband Addressing	supported (enabled)
BIOS Properties	Plug and Play, Flash, AGP	Fast Write	supported (disabled)

Card Slots**Slot 1/5 (PCI)**

Order	1
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Slot 2/5 (PCI)

Order	2
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Slot 3/5 (PCI)

Order	3
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Designation	PCI1
Type	PCI
Characteristics	3.3V, Shared, PME Signal
Data Bus Width	32 b
Details	Available, Long
IRQ	0

Designation	PCI2
Type	PCI
Characteristics	3.3V, Shared, PME Signal
Data Bus Width	32 b
Details	Available, Long
IRQ	0

Designation	PCI3
Type	PCI
Characteristics	3.3V, Shared, PME Signal
Data Bus Width	32 b
Details	Available, Long
IRQ	0

Slot 4/5 (AGP)**ALL-IN-WONDER 9600 SERIES (Omega 3.8.231)**

Order	0
Designation	AGP
Type	AGP
Characteristics	3.3V, Shared, PME Signal
Data Bus Width	32 b
Details	In Use, Long
Device Class	Display Adapter
Manufacturer	ATI Technologies Inc. (Omega 3.8.231)
Driver Version	8.231.0.0
Driver Date	2-21-2006
IRQ	16

Slot 5/5 ()

Order	5
Designation	CNR
Characteristics	3.3V, Shared, PME Signal
Data Bus Width	32 b
Details	Available, Long
IRQ	0

System Devices

Name	SiS Accelerated Graphics Port
Manufacturer	Silicon Integrated Systems

Name	PCI standard host CPU bridge
Manufacturer	(Standard system devices)

Name	SiS 7001 PCI to USB Open Host Controller
Manufacturer	Silicon Integrated Systems

Name	SiS 7001 PCI to USB Open Host Controller
Manufacturer	Silicon Integrated Systems

Name	OHCI Compliant IEEE 1394 Host Controller
Manufacturer	IEEE 1394 OHCI Compliant Host Controller Vendor

Name	Realtek RTL8139/810x Family Fast Ethernet NIC
Manufacturer	Realtek

Name	SiS PCI to ISA bridge
Manufacturer	Silicon Integrated Systems

Name	SiS PCI IDE Controller
Manufacturer	Silicon Integrated System

Name	SiS 7001 PCI to USB Open Host Controller
Manufacturer	Silicon Integrated Systems

Name	SiS 7002 USB 2.0 Enhanced Host Controller
Manufacturer	Silicon Integrated Systems Corp.

Name	NETGEAR WG311v2 802.11g Wireless PCI Adapter
Manufacturer	NETGEAR, Inc.

Name	Ultimate Edge Audio Controller WDM
Manufacturer	PHILIPS Sound Solutions

USB Devices

Description	USB Root Hub
Driver Date	7-1-2001
Driver Version	5.1.2600.0
Device Class	Universal Serial Bus Controller

Description	USB 2.0 Root Hub
Driver Date	2-1-2002
Driver Version	5.1.2600.0
Device Class	Universal Serial Bus Controller

Description	USB Printing Support
Driver Date	7-1-2001
Driver Version	5.1.2600.0
Device Class	Universal Serial Bus Controller

Description	Logitech Driving Force
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Description	USB Root Hub
Driver Date	7-1-2001
Driver Version	5.1.2600.0
Device Class	Universal Serial Bus Controller

Description	USB Composite Device
Driver Date	7-1-2001
Driver Version	5.1.2600.0
Device Class	Universal Serial Bus Controller

Description	psc 1200 (DOT4USB)
Driver Date	8-14-2002
Driver Version	5.0.5.0
Device Class	Multi-Function IEEE 1284.4 Peripheral

Description	Logitech Driving Force Pro
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Description	USB Root Hub
Driver Date	7-1-2001
Driver Version	5.1.2600.0
Device Class	Universal Serial Bus Controller

Description	hp psc 1200 series
Driver Date	4-18-2001
Driver Version	2.0.1.1
Device Class	Imaging Device

Description	Logitech WingMan Formula Force GP USB
Driver Date	4-12-2005
Driver Version	4.60.345.0
Device Class	Human Interface Device

Description	Trust Flat Scan USB 19200
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	USB		USB	Device Class	Imaging Device
Driver Date	4-12-2005	Driver Date	4-12-2005		
Driver Version	4.60.345.0	Driver Version	4.60.345.0		
Device Class	Human Interface Device	Device Class	Human Interface Device		

FireWire Devices

Description	1394 Net Adapter
Driver Date	7-1-2001
Driver Version	5.1.2535.0
Device Class	Network Adapter

Monitor Info**Monitor 1/2**

Name	Default Monitor
Manufacturer	(Standard monitor types)
Max Width	0 px
Max Height	0 px

Monitor 2/2

Name	Monitor A727 Packard Bell
Manufacturer	NEC Computers International
Max Width	1280 px
Max Height	1024 px

Operating System Info

Operating System	Microsoft Windows XP	DEP	
Version	5.1.2600	Hardware Support	false
Service Pack	Service Pack 2	Applications Protected	false
Windows Environment	32-bit	Drivers Protected	false
Locale	GB	User Option	On for essential Windows programs and services only
Desktop Width	1280 px		
Desktop Height	960 px		
Desktop BPP	32 b		

Open Processes**Logical Drives**

Name	PID	Memory Usage	Letter	Label	Type	Capacity	Available
3DMark03.exe	3756	11 MB	A:		Floppy	0 B	0 B
AdskScSrv.exe	308	1 MB	C:		Hard Disk	111.79 GB	31.57 GB
alg.exe	1860	3 MB	Q:	NR2003	CD-ROM	482 MB	0 B
ashServ.exe	332	9 MB	R:		CD-ROM	0 B	0 B
ashWebSv.exe	1588	4 MB					
aswUpdSv.exe	1996	408 KB					
atitray.exe	1268	4 MB					
csrss.exe	812	4 MB					
ctfmon.exe	1760	4 MB					
explorer.exe	1716	21 MB					
htpatch.exe	1928	3 MB					
lsass.exe	904	1 MB					
LWEMon.exe	496	5 MB					
QveCplSk.exe	1952	3 MB					
raysat_3dsmax9_32server.exe	400	2 MB					
services.exe	892	4 MB					
smss.exe	728	396 KB					
spoolsv.exe	1652	5 MB					
StarWindService.exe	680	2 MB					
svchost.exe	1056	4 MB					
svchost.exe	1136	4 MB					
svchost.exe	1232	23 MB					
svchost.exe	1396	6 MB					
svchost.exe	2140	3 MB					
svchost.exe	2408	5 MB					
System	4	220 KB					
System Idle Process	0	16 KB					
TrayServer.exe	1920	3 MB					

UltraMon.exe	468	2 MB
UltraMonTaskbar.exe	1736	3 MB
vcsecs.exe	1088	2 MB
wdfmgr.exe	512	2 MB
winlogon.exe	848	3 MB
wmiprvse.exe	3972	6 MB

Open Applications

3DMark03
UltraMon Taskbar

Hard Disk Info

Hard Disk Drive 1/1

Name ST3120020A
Manufacturer (Standard disk drives)
Capacity 111.79 GB
Model ST3120020A
Interface Type IDE

