

CPU Info

Physical Processors 1 Logical Processors 1

CPU 1/1

AMD Athlon(tm) 64 Processor 3200+

Manufacturer	AMD	Internal Clock	2.3 GHz	MultiCore	1 Processor Core	Caches Level 128 KB 1
Family	AMD Athlon (tm) 64 Processor 3200+	Maximum External Clock	200.0 MHz	HyperThreadingTechnology Capabilities	N/A MMX, CMOV, RDTSC, 3DNow!, Extended 3DNow!, SSE, SSE2, SSE3, PAE, NX	
Architecture	64-bit	Socket Designation	CPU Socket	Version	AMD Athlon (tm) 64 Processor 3200+	
Internal Clock	2.3 GHz	Type	Central			

DirectX Info

Version 9.0c Long Version 4.09.00.0904

DirectDraw

Version 5.3.0000001.0904 Primary Device Radeon X1950 Pro Linked Display Adapters false

Display Device 1/1

Radeon X1950 Pro Driver 6.14.10.6652

Description	Radeon X1950 Pro	Max User Clipping Planes	6	PCI	Name	Radeon X1950 Pro
Manufacturer	ATI Technologies Inc.	Max Active Hardware Lights	8	Vendor ID	0x1002	
Total Local Video Memory	264 MB	Max Texture Blending Stages	8	Device ID	0x7280	
Total Local Texture Memory	264 MB	Fixed Function Textures In Single Pass	8	SubSystem ID	0x07621462	
AGP Aperture Size	248 MB	Vertex Shader Version	3.0	Revision ID	0x0000	
Driver File	ati2dvag.dll	Pixel Shader Version	3.0	Bus	Type	PCI Express
Driver Version	6.14.10.6652	Max Vertex Blend Matrices	37	Revision	1.0	
Driver Details	8.321-061122m-038463C-ATI	Max Texture Coordinates	8	Enabled	true	
Driver Date	11-21-2006	VGA Memory Clock	681.8 MHz	Rate	16	
Driver WHQL Certified	true	VGA Core Clock	573.8 MHz	Sideband Addressing	Not Supported	
Max Texture Width	4096 px			Fast Write	Not Supported	

Max Texture Height 4096 px	Max VGA Memory Clock 0.0 Hz	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]
	Max 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		

DirectShow

Version 9.0c	Long Version 4.09.00.0904
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Registered DirectShow Filters

.RAM file Parser	CyberLink Video/SP Decoder	Nero DVD Navigator
AC3 Parser Filter	CyberLink Video/SP Decoder (Medion)	Nero Digital Audio Decoder
ACELP.net Sipro Lab Audio Decoder	DV Muxer	Nero Digital Parser
ACM Wrapper	DV Source Filter	Nero ES Video Reader
ASF ACM Handler	DV Splitter	Nero File Source (Async.)
ASF DIB Handler	DV Video Decoder	Nero File Source / Splitter
ASF DJPEG Handler	Default DirectSound Device	Nero QuickTime(tm) Audio Decoder
ASF ICM Handler	Default MidiOut Device	Nero QuickTime(tm) Video Decoder
ASF JPEG Handler	DivX Decoder Filter	Nero Splitter
ASF URL Handler	DivX Demux	Nero Vcd Navigator
ASF embedded stuff Handler	DivX Subtitle Decoder	Nero Video Decoder
ASX file Parser	File Source (Async.)	Overlay Mixer2
ASX v.2 file Parser	File Source (Netshow URL)	QT Decompressor
AVI Decompressor	File Source (URL)	QuickTime Movie Parser
AVI Draw	File stream renderer	RealAudio Decoder
AVI Splitter	HH Multi Source Filter	RealMedia Source
AVI/WAV File Source	Internal Script Command Renderer	RealMedia Splitter
BDA MPEG2 Transport Information Filter	Line 21 Decoder	RealVideo Decoder
BDA Slip De-Framer	Line 21 Decoder 2	SAMI (CC) Parser
Color Space Converter	Lyric Parser	VBI Surface Allocator
CyberLink Audio CD Filter	MIDI Parser	VGA 16 Color Ditherer
CyberLink Audio Decoder	MJPEG Decompressor	Video Port Manager
CyberLink Audio Decoder (Medion)	MPEG Audio Decoder	Video Renderer
CyberLink DVD Navigator (Medion)	MPEG Layer-3 Decoder	Video Source Filter
CyberLink LPCM Converter	MPEG Video Decoder	WM ASF Reader
CyberLink MP3 Wrapper-PCM	MPEG-2 Demultiplexer	WM ASF Writer
CyberLink MP3/WAV Wrapper	MPEG-2 Sections and Tables	WST Decoder
CyberLink MPEG Decoder	MPEG-2 Splitter	Wav Source Filter
CyberLink MPEG Decoder 1	MPEG-I Stream Splitter	Wave Parser
CyberLink MPEG Decoder 2	MainConcept MPEG Audio Decoder	Windows Media Audio Decoder
CyberLink MPEG Decoder 3	MainConcept MPEG Splitter	Windows Media Multiplexer
CyberLink MPEG Decoder 4	MainConcept MPEG Video Decoder	Windows Media Pad VU Data Grabber
CyberLink MPEG Decoder 5	Microsoft MPEG-4 Video Decompressor	Windows Media Update Filter

CyberLink MPEG Decoder 6	Microsoft Screen Video Decompressor	Windows Media Video Decoder
CyberLink MPEG Video Decoder	Multi-file Parser	Windows Media source filter
CyberLink MPEG-1 Splitter	NSC file Parser	XML Playlist
CyberLink MPEG-2 Splitter	Nero DVD Decoder	XviD MPEG-4 Video Decoder

DirectSound

Version	5.3.0000001.0904	Speaker Configuration	5 surround + subwoofer	Primary Device	Realtek AC97 Audio
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Sound Device 1/1

Realtek AC'97 Audio Driver 5.10.0.5650

Description	Realtek AC97 Audio	Driver WHQL Certified	true	PCI Name: Realtek AC'97 Audio Vendor ID: 0x10b9 Device ID: 0x5455 SubSystem ID: 0x08501849 Revision ID: 0x0020
Manufacturer	Realtek	Max Supported 3D	33	
Driver File	ALCXWDM.SYS	Hardware Sounds		
Driver Version	5.10.0.5650	HD Audio Support	false	
Driver Date	8-2-2004	EAX Support	Supported	
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	1.50 GB	Total Pagefile Memory	2.86 GB
Free Physical Memory	968 MB	Free Pagefile Memory	2.30 GB

Memory Array 1/1

Max Module Capacity	0 B	Supported Types	-
Supported Speeds	-	Supported Voltages	-

Memory Slot 1/4		Memory Slot 2/4		Memory Slot 3/4		Memory Slot 4/4	
Installed	512 MB	Installed	512 MB	Installed	512 MB	Installed	0 B
Enabled Size		Enabled Size		Enabled Size		Enabled Size	
Form Factor	DIMM	Form Factor	DIMM	Form Factor	DIMM	Form Factor	
Frequency	2.0 MHz	Frequency	2.0 MHz	Frequency	1000.000000000	Frequency	0.0 Hz
Slot	<conversion error>	Slot	<conversion error>	Slot	<conversion error>	Type Details	-
Manufacturer	<conversion error>	Manufacturer	<conversion error>	Manufacturer	<conversion error>	Enabled Size	0 B
Type Details	Fast-paged	Type Details	Fast-paged	Type Details	Fast-paged	Total Bit Width	0 b
Enabled Size	512 MB	Enabled Size	512 MB	Enabled Size	512 MB	Data Bit Width	0 b
Total Bit Width	4.608000000	Total Bit Width	4.608000000	Total Bit Width	4.608000000		
Data Bit Width	6.576000000	Data Bit Width	6.576000000	Data Bit Width	6.576000000		

Motherboard Info

Supported Slot Types	ISA, PCI, AGP	AGP	
BIOS Vendor	American Megatrends Inc.	Revision	15.0
BIOS Version	A M I - 5000629	Available Rate	0x00000000
BIOS Release Date	29/05/06	Selected Rate	0x00000000
BIOS Properties	Flash, AGP	Aperture Size	0 B
		Sideband Addressing	Not Supported
		Fast Write	Not Supported

PCI Devices**VAX347S SCSI Controller**

Manufacturer (Standard mass storage controllers)

Radeon X1950 Pro

Manufacturer ATI Technologies Inc.

Location PCI-Bus 1, Gert 0, Funktion 0

Radeon X1950 Pro Secondary

Manufacturer ATI Technologies Inc.

Location PCI-Bus 1, Gert 0, Funktion 1

PCI Standard-Host-CPU-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 24, Funktion 0

PCI Standard-Host-CPU-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 24, Funktion 1

PCI Standard-Host-CPU-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 24, Funktion 2

PCI Standard-Host-CPU-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 24, Funktion 3

PCI Standard-ISA-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 7, Funktion 0

PCI Standard-Host-CPU-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 4, Funktion 0

PCI Standard-Host-CPU-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 0, Funktion 0

ALi M5229 PCI-Bus-Master-IDE-Controller

Manufacturer Acer Labs Inc

Location PCI-Bus 0, Gert 18, Funktion 0

ALi PCI-zu-USB Open Host-Controller

Manufacturer ACER Labs Inc.

Location PCI-Bus 0, Gert 19, Funktion 0

ALi PCI-zu-USB Open Host-Controller

Manufacturer ACER Labs Inc.

Location PCI-Bus 0, Gert 19, Funktion 1

ALi PCI-zu-USB Open Host-Controller

Manufacturer ACER Labs Inc.

Location PCI-Bus 0, Gert 19, Funktion 2

Standard erweiterter PCI-zu-USB universeller Hostcontroller

Manufacturer (Standard-USB-Hostcontroller)

Location PCI-Bus 0, Gert 19, Funktion 3

ULi AGP v3.0 Controller

Manufacturer ULI

Location PCI-Bus 0, Gert 5, Funktion 0

PCI Standard-PCI-zu-PCI-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 6, Funktion 0

PCI Standard-PCI-zu-PCI-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 1, Funktion 0

PCI Standard-PCI-zu-PCI-Brcke

Manufacturer (Standardsystemgerte)

Location PCI-Bus 0, Gert 2, Funktion 0

ULi PCI Fast Ethernet Controller

Manufacturer ULI Electronics Inc.

Location PCI-Bus 0, Gert 17, Funktion 0

Realtek AC'97 Audio

Manufacturer Realtek
 Location PCI-Bus 0, Gert 8, Funktion 0

Ali 7101 Energieverwaltungscontroller

Manufacturer ALi
 Location PCI-Bus 0, Gert 7, Funktion 1

MEDION (7134) WDM Video Capture

Manufacturer Philips Semiconductors
 Location PCI-Bus 4, Gert 5, Funktion 0

Card Slots

PCI Slot		PCI Slot		PCI Slot	
Order	1	Order	2	Order	3
Designation	PCI-1	Designation	PCI-2	Designation	PCI-3
Type	PCI	Type	PCI	Type	PCI
Characteristics	-	Characteristics	-	Characteristics	-
Data Bus Width	0 b	Data Bus Width	0 b	Data Bus Width	0 b
Details	-	Details	-	Details	-
IRQ	0	IRQ	0	IRQ	0

System Devices

Name	PCI Standard-Host-CPU-Brcke	Name	PCI Standard-Host-CPU-Brcke
Manufacturer	(Standardsystemgerte)	Manufacturer	(Standardsystemgerte)
Name	PCI Standard-Host-CPU-Brcke	Name	PCI Standard-Host-CPU-Brcke
Manufacturer	(Standardsystemgerte)	Manufacturer	(Standardsystemgerte)
Name	PCI Standard-ISA-Brcke	Name	PCI Standard-Host-CPU-Brcke
Manufacturer	(Standardsystemgerte)	Manufacturer	(Standardsystemgerte)
Name	PCI Standard-Host-CPU-Brcke	Name	ULi AGP v3.0 Controller
Manufacturer	(Standardsystemgerte)	Manufacturer	ULi
Name	PCI Standard-PCI-zu-PCI-Brcke	Name	PCI Standard-PCI-zu-PCI-Brcke
Manufacturer	(Standardsystemgerte)	Manufacturer	(Standardsystemgerte)
Name	PCI Standard-PCI-zu-PCI-Brcke	Name	Ali 7101 Energieverwaltungscontroller
Manufacturer	(Standardsystemgerte)	Manufacturer	ALi

USB Devices

Description	USB-Root-Hub	Description	USB-Root-Hub	Description	USB-Root-Hub
Driver Date	7-1-2001	Driver Date	7-1-2001	Driver Date	7-1-2001
Driver Version	5.1.2600.1106	Driver Version	5.1.2600.1106	Driver Version	5.1.2600.1106
Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller
Description	USB-Root-Hub	Description	USB-Verbundgert	Description	USB-HID (Human Interface Device)
Driver Date	7-1-2001	Driver Date	7-1-2001	Driver Date	7-1-2001
Driver Version	5.1.2600.1106	Driver Version	5.1.2600.0	Driver Version	5.1.2600.1106
Device Class	Universal Serial Bus Controller	Device Class	Universal Serial Bus Controller	Device Class	Human Interface Device

Description USB-HID (Human Interface Device) Driver Date 7-1-2001 Driver Version 5.1.2600.1106 Device Class Human Interface Device	Description USB-HID (Human Interface Device) Driver Date 7-1-2001 Driver Version 5.1.2600.1106 Device Class Human Interface Device	Description Standard-USB-Hub Driver Date 7-1-2001 Driver Version 5.1.2600.0 Device Class Universal Serial Bus Controller
Description Eumex 5520PC (WinXP/2000) Driver Date 9-16-2004 Driver Version 3.11.4.2004 Device Class Network Adapter	Description USB-Massenspeichergert Driver Date 7-1-2001 Driver Version 5.1.2600.0 Device Class Universal Serial Bus Controller	

FireWire Devices

Monitor Info

Monitor 1/1

Name	Plug und Play-Monitor
Manufacturer	(Standardmonitortypen)
Max Width	1600 px
Max Height	1200 px

Operating System Info

Name	Microsoft Windows XP
Version	5.1.2600
PlatformId	2
Service Pack	Service Pack 1 (v1.0)
Suite	768
Product Type	1
Media Center	false
Windows Environment	32-bit
Locale	DE
Desktop Width	1280 px
Desktop Height	1024 px
Desktop BPP	32 b
Internet Explorer Version	62800.1106

DEP

Hardware Support	false
Applications Protected	false
Drivers Protected	false
User Option	Always off

Open Processes

Name	PID	Memory Usage
3DMark06.exe	2804	20 MB
acrotray.exe	644	5 MB
alg.exe	1592	5 MB
ati2evxx.exe	988	4 MB
ati2evxx.exe	1160	4 MB
avgnt.exe	1832	568 KB
avguard.exe	1624	6 MB
CLI.exe	944	4 MB
CLI.exe	2616	4 MB
CLI.exe	2632	8 MB

Open Applications

[--\[GER/ENG\]= - PhrozenByte - Hardware und Modding - Mozilla Firefox](#)
[3DMark06](#)
[PowerCinema](#)

Logical Drives

csrss.exe	744	3 MB
ctfmon.exe	1076	4 MB
explorer.exe	1396	43 MB
firefox.exe	332	41 MB
fraps.exe	2072	5 MB
G15NetSpeed.exe	516	4 MB
G15TaskManager.exe	708	3 MB
issch.exe	736	1 MB
LCDClock.exe	520	26 MB
LCDMedia.exe	1144	18 MB
LCDMon.exe	328	6 MB
LGDCore.exe	296	13 MB
LMonitor.exe	404	7 MB
lsass.exe	836	1 MB
MDM.EXE	1672	3 MB
PCM2.exe	3032	26 MB
PCMService.exe	360	8 MB
sched.exe	1604	180 KB
services.exe	824	3 MB
smss.exe	672	384 KB
SOUNDMAN.EXE	1716	3 MB
spoolsv.exe	1460	7 MB
StarWindService.exe	1784	2 MB
svchost.exe	1016	6 MB
svchost.exe	1060	25 MB
svchost.exe	1264	2 MB
svchost.exe	1292	5 MB
svchost.exe	1804	3 MB
System	4	244 KB
System Idle Process	0	20 KB
wdfmgr.exe	1864	1 MB
winlogon.exe	776	3 MB
wmiprvse.exe	3600	7 MB
X10nets.exe	1200	5 MB

Letter	Label	Type	Capacity	Available
A:		Floppy	0 B	0 B
C:	Phoenix	Hard Disk	149.04 GB	11.36 GB
D:		CD-ROM	0 B	0 B
E:		CD-ROM	0 B	0 B
F:		CD-ROM	0 B	0 B
G:	DragoN	Hard Disk	186.31 GB	23.06 GB

Storage Devices

Storage Device 1/5

ST3160021A

Device Drive Type	Hard Disk	Serial Number	3JS00C1N	CD Write Capabilities	-
Name	ST3160021A	Interface Type	IDE	DVD Read Capabilities	-
Manufacturer	(Standardlaufwerke)	Device Bus Type	ATA	DVD Write Capabilities	-
Model	ST3160021A	Capacity	149.05 GB	SMART	Supported (disabled)
Vendor ID String	ST316002	Drive Letters	C:	Acoustic Management	Not Supported
Product ID String	ST3160021A	CD Max Read Speed	0		
Product Revision String	3.04	CD Read Capabilities	-		

Storage Device 2/5

WDC WD20 00BB-00GUC0 USB Device

Device Drive Type	Hard Disk	Product Revision String	0811	CD Read Capabilities	-
Name	WDC WD20 00BB-00GUC0 USB Device	Interface Type	USB	CD Write Capabilities	-
Manufacturer	(Standardlaufwerke)	Device Bus Type	USB	DVD Read Capabilities	-
Model	WDC WD20 00BB-00GUC0 USB Device	Capacity	186.31 GB	DVD Write Capabilities	-
Vendor ID String	WDC WD20	Drive Letters	G:	SMART	Not Supported
Product ID String	00BB-00GUC0	CD Max Read Speed	0	Acoustic Management	Not Supported

Storage Device 3/5

<unknown>

Device Drive Type	DVD	Product Revision String	1.21	CD Read Capabilities	-
Name	<unknown>	Serial Number	CADL911942WL	CD Write Capabilities	-
Manufacturer	<unknown>	Interface Type	<unknown>	DVD Read Capabilities	-RW
Model	<unknown>	Device Bus Type	ATA	DVD Write Capabilities	-R, -RW
Vendor ID String	PIONEER	Capacity	0 B	SMART	Not Supported
Product ID String	PIONEER DVD-RW DVR-105	CD Max Read Speed	0	Acoustic Management	Not Supported

Storage Device 4/5

<unknown>

Device Drive Type	DVD	Product Revision String	DYS1	CD Write Capabilities	-
Name	<unknown>	Interface Type	<unknown>	DVD Read Capabilities	-
Manufacturer	<unknown>	Device Bus Type	ATA	DVD Write Capabilities	-
Model	<unknown>	Capacity	0 B	SMART	Not Supported
Vendor ID String	SONY	CD Max Read Speed	0	Acoustic Management	Not Supported
Product ID String	SONY DVD-ROM DDU1612	CD Read Capabilities	-		

Storage Device 5/5

<unknown>

Device Drive Type	DVD	Product Revision String	2.7a	CD Write Capabilities	-
Name	<unknown>	Interface Type	<unknown>	DVD Read Capabilities	-ROM, -R, +R, +RW, -RAM
Manufacturer	<unknown>	Device Bus Type	SCSI	DVD Write Capabilities	-
Model	<unknown>	Capacity	0 B	SMART	Not Supported
Vendor ID String	SCSIVAX	CD Max Read Speed	0	Acoustic Management	Not Supported
Product ID String	DVD/CD-ROM	CD Read Capabilities	-R, -RW		