

-----[ EVEREST Home Edition (c) 2003-2005 Lavalys,  
Inc. ]-----

Version	EVEREST v2.20.405/de
Homepage	<a href="http://www.lavalys.com/">http://www.lavalys.com/</a>
Berichtsart	Berichts-Assistent
Computer	E8500
Ersteller	Admin
Betriebssystem	Microsoft Windows XP Home
Edition 5.1.2600 (WinXP Retail)	
Datum	2010-04-27
Zeit	15:53

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[ Übersicht ]-----  
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Computer:	
Betriebssystem	Microsoft Windows XP
Home Edition	
OS Service Pack	Service Pack 3
DirectX	4.09.00.0904 (DirectX
9.0c)	
Computername	E8500
Benutzername	Admin
Motherboard:	
CPU Typ	Intel Pentium III Xeon,
3166 MHz (7 x 452)	
Motherboard Name	Unbekannt
Motherboard Chipsatz	Unbekannt
Arbeitsspeicher	3328 MB
BIOS Typ	AMI (03/18/08)
Anschlüsse (COM und LPT)	Kommunikationsanschluss
(COM1)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM10)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM11)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM12)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM13)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM3)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM4)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM5)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM6)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM7)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM8)	
Anschlüsse (COM und LPT)	Bluetooth Serial Port
(COM9)	
Anzeige:	
Grafikkarte	GeForce 9600 GT (512
MB)	
Grafikkarte	NVIDIA GeForce 9600 GT
(512 MB)	

Monitor	Plug und Play-Monitor
[NoDB] (L490868342GM)	
Monitor	Plug und Play-Monitor
[NoDB] (L490868342GM)	
Datenträger:	
IDE Controller	Intel(R) ICH9 2 port
Serial ATA Storage Controller 1 - 2921	
IDE Controller	Intel(R) ICH9 2 port
Serial ATA Storage Controller 2 - 2926	
IDE Controller	Standard-Zweikanal-PCI-
IDE-Controller	
SCSI/RAID Controller	TuneClone Virtual CD-RW
SCSI Controller	
Festplatte	Generic STORAGE DEVICE
USB Device	
Festplatte	Generic STORAGE DEVICE
USB Device	
Festplatte	Generic STORAGE DEVICE
USB Device	
Festplatte	Generic STORAGE DEVICE
USB Device	
Optisches Laufwerk	TSSTcorp CDDVDW SH-S223Q
Optisches Laufwerk	TuneClon Virtual_CD-RW
SCSI CdRom Device	
S.M.A.R.T. Festplatten-Status	OK
Partitionen:	
C: (NTFS)	99998 MB (2432 MB frei)
E: (NTFS)	376939 MB (37802 MB
frei)	
Speicherkapazität	465.8 GB (39.3 GB frei)
Eingabegeräte:	
Tastatur	HID-Tastatur
Tastatur	Standardtastatur
(101/102 Tasten) oder Microsoft Natural Keyboard (PS/2)	
Maus	HID-konforme Maus
Maus	Microsoft PS/2-Maus
Netzwerk:	
Netzwerkkarte	Bluetooth PAN Network
Adapter - Paketplaner-Miniport	
Netzwerkkarte	Marvell Yukon 88E8056
PCI-E Gigabit Ethernet Controller (192.168.2.103)	
Modem	Bluetooth DUN Modem
Modem	Bluetooth Fax Modem
Modem	Bluetooth LAP Modem
Modem	Bluetooth LAP Modem #2
Peripheriegeräte:	
Drucker	Bullzip PDF Printer
Drucker	Canon PIXMA iP4000
Drucker	Microsoft XPS Document
Writer	
Drucker	Snagit 9
USB1 Controller	Intel(R) ICH9 Family USB
Universal Host Controller - 2934 [NoDB]	
USB1 Controller	Intel(R) ICH9 Family USB
Universal Host Controller - 2935 [NoDB]	
USB1 Controller	Intel(R) ICH9 Family USB
Universal Host Controller - 2936 [NoDB]	
USB1 Controller	Intel(R) ICH9 Family USB
Universal Host Controller - 2937 [NoDB]	

USB1 Controller	Intel(R) ICH9 Family USB
Universal Host Controller - 2938 [NoDB]	
USB1 Controller	Intel(R) ICH9 Family USB
Universal Host Controller - 2939 [NoDB]	
USB2 Controller	Intel(R) ICH9 Family
USB2 Enhanced Host Controller - 293A [NoDB]	
USB2 Controller	Intel(R) ICH9 Family
USB2 Enhanced Host Controller - 293C [NoDB]	
USB-Geräte	USB-HID (Human Interface
Device)	
USB-Geräte	USB-HID (Human Interface
Device)	
USB-Geräte	USB-Massenspeichergerät
USB-Geräte	USB-Verbundgerät

Probleme und Hinweise:  
 Problem  
 noch 2% Speicher frei.

Auf Laufwerk C: ist nur

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 [ DMI ]-----  
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#### [ BIOS ]

BIOS Eigenschaften:	
Anbieter	American Megatrends Inc.
Version	0401
Freigabedatum	03/18/2008
Größe	1024 KB
Bootunterstützung	Floppy Disk, Hard Disk,
CD-ROM, ATAPI ZIP, LS-120	
Fähigkeiten	Flash BIOS, Shadow BIOS,
Selectable Boot, EDD, BBS	
Unterstützte Standards	DMI, APM, ACPI, ESCD,
PnP	
Erweiterungen	ISA, PCI, USB

#### [ System ]

System Eigenschaften:	
Hersteller	System manufacturer
Produkt	P5K/EPU
Version	System Version
Seriennummer	System Serial Number
Eindeutige Universal-ID	60B3001E-8C000139-
0E9A001F-C688B349	
Startauslöser	Netzschalter

#### [ Motherboard ]

Motherboard Eigenschaften:	
Hersteller	ASUSTeK Computer INC.
Produkt	P5K/EPU
Version	Rev 1.xx
Seriennummer	MS1C84B16200156

#### [ Gehäuse ]

Gehäuse Eigenschaften:	
Hersteller	Chassis Manufacture
Version	Chassis Version
Seriennummer	Chassis Serial Number

Etikett	Asset-1234567890
Gehäusotyp	Desktopgehäuse
Boot-Up Status	Sicher
Netzteilstatus	Sicher
Temperaturstatus	Sicher
Sicherheitsstatus	Keine

[ Speichercontroller ]

Speichercontroller Eigenschaften:

Fehlerkorrekturmethode	64-bit ECC
Fehlerkorrektur	Keine
Unterstützter Speicher Interleave	1-Way
Aktueller Speicher Interleave	1-Way
Unterstützte Speichertypen	DIMM
Unterstützte Speicherspannung	3.3V
Maximale Speichermodulegröße	2048 MB
Speichersteckplätze	4

[ Prozessoren / Intel(R) Core(TM)2 Duo CPU E8500 @ 3.16GHz ]

Prozessor Eigenschaften:

Hersteller	Intel
Version	Intel(R) Core(TM)2 Duo
CPU E8500 @ 3.16GHz	
Seriennummer	To Be Filled By O.E.M.
Etikett	To Be Filled By O.E.M.
Teilenummer	To Be Filled By O.E.M.
Externer Takt	333 MHz
Maximaler Takt	3800 MHz
Aktueller Takt	3166 MHz
Typ	Central Processor
Spannung	1.2 V
Status	Aktiviert
Sockelbezeichnung	LGA775

[ Cache / L1-Cache ]

Cache Eigenschaften:

Typ	Intern
Status	Aktiviert
Betriebsmodus	Write-Back
Maximale Größe	64 KB
Installierte Größe	64 KB
Fehlerkorrektur	Parity
Sockelbezeichnung	L1-Cache

[ Cache / L2-Cache ]

Cache Eigenschaften:

Typ	Intern
Status	Aktiviert
Betriebsmodus	Write-Back
Maximale Größe	6144 KB
Installierte Größe	6144 KB
Fehlerkorrektur	Single-bit ECC
Sockelbezeichnung	L2-Cache

[ Cache / L3-Cache ]

Cache Eigenschaften:

Typ	Intern
Status	Deaktiviert
Maximale Größe	0 KB

Installierte Größe	0 KB
Sockelbezeichnung	L3-Cache

[ Speichermodule / DIMM0 ]

Arbeitsspeicher Eigenschaften:	
Sockelbezeichnung	DIMM0
Typ	DIMM
Geschwindigkeit	25 ns
Installierte Größe	2048 MB
Aktivierte Größe	2048 MB

[ Speichermodule / DIMM1 ]

Arbeitsspeicher Eigenschaften:	
Sockelbezeichnung	DIMM1
Typ	DIMM
Installierte Größe	Nicht installiert
Aktivierte Größe	Nicht installiert

[ Speichermodule / DIMM2 ]

Arbeitsspeicher Eigenschaften:	
Sockelbezeichnung	DIMM2
Typ	DIMM
Geschwindigkeit	25 ns
Installierte Größe	2048 MB
Aktivierte Größe	2048 MB

[ Speichermodule / DIMM3 ]

Arbeitsspeicher Eigenschaften:	
Sockelbezeichnung	DIMM3
Typ	DIMM
Installierte Größe	Nicht installiert
Aktivierte Größe	Nicht installiert

[ Speichergeräte / DIMM0 ]

Speicher Eigenschaften:	
Bauform (Form Factor)	DIMM
Details	Synchronous
Größe	2048 MB
Geschwindigkeit	800 MHz
Gesamtbreite	64 Bit
Datenbreite	64 Bit
Geräteort	DIMM0
Bankort	BANK0
Hersteller	Manufacturer0
Seriennummer	SerNum0
Etikett	AssetTagNum0
Teilenummer	PartNum0

[ Speichergeräte / DIMM1 ]

Speicher Eigenschaften:	
Bauform (Form Factor)	DIMM
Geräteort	DIMM1
Bankort	BANK1
Hersteller	Manufacturer1
Seriennummer	SerNum1
Etikett	AssetTagNum1
Teilenummer	PartNum1

[ Speichergeräte / DIMM2 ]

Speicher Eigenschaften:

Bauform (Form Factor)	DIMM
Details	Synchronous
Größe	2048 MB
Geschwindigkeit	800 MHz
Gesamtbreite	64 Bit
Datenbreite	64 Bit
Geräteort	DIMM2
Bankort	BANK2
Hersteller	Manufacturer2
Seriennummer	SerNum2
Etikett	AssetTagNum2
Teilenummer	PartNum2

[ Speichergeräte / DIMM3 ]

Speicher Eigenschaften:

Bauform (Form Factor)	DIMM
Geräteort	DIMM3
Bankort	BANK3
Hersteller	Manufacturer3
Seriennummer	SerNum3
Etikett	AssetTagNum3
Teilenummer	PartNum3

[ Steckplätze / PCIEX16\_1 ]

Steckplatz-Eigenschaften:

Steckplatzbezeichnung	PCIEX16_1
Typ	PCI-E x1
Status	Frei
Datenbusbreite	32 Bit
Länge	Kurz

[ Steckplätze / PCIEX1\_1 ]

Steckplatz-Eigenschaften:

Steckplatzbezeichnung	PCIEX1_1
Status	Frei
Datenbusbreite	32 Bit
Länge	Kurz

[ Steckplätze / PCIEX1\_2 ]

Steckplatz-Eigenschaften:

Steckplatzbezeichnung	PCIEX1_2
Status	Frei
Datenbusbreite	32 Bit
Länge	Kurz

[ Steckplätze / PCI\_1 ]

Steckplatz-Eigenschaften:

Steckplatzbezeichnung	PCI_1
Typ	PCI
Status	Belegt
Datenbusbreite	32 Bit
Länge	Kurz

[ Steckplätze / PCI\_2 ]

Steckplatz-Eigenschaften:

Steckplatzbezeichnung	PCI_2
Typ	PCI
Status	Frei
Datenbusbreite	32 Bit
Länge	Kurz
[ Steckplätze / PCIEX16_2 ]	
Steckplatz-Eigenschaften:	
Steckplatzbezeichnung	PCIEX16_2
Typ	PCI-E x1
Status	Frei
Datenbusbreite	32 Bit
Länge	Kurz
[ Anschlüsse / PS/2 Mouse ]	
Portanschluss Eigenschaften:	
Portart	Keyboard Port
Bezeichnung intern	PS/2 Mouse
Anschlussstyp intern	Keine
Bezeichnung extern	PS/2 Mouse
Anschlussstyp extern	PS/2
[ Anschlüsse / PS/2 Keyboard ]	
Portanschluss Eigenschaften:	
Portart	Keyboard Port
Bezeichnung intern	PS/2 Keyboard
Anschlussstyp intern	Keine
Bezeichnung extern	PS/2 Keyboard
Anschlussstyp extern	PS/2
[ Anschlüsse / USB1_2 ]	
Portanschluss Eigenschaften:	
Portart	USB
Bezeichnung intern	USB1_2
Anschlussstyp intern	Keine
Bezeichnung extern	USB1_2
Anschlussstyp extern	USB
[ Anschlüsse / USB3_4 ]	
Portanschluss Eigenschaften:	
Portart	USB
Bezeichnung intern	USB3_4
Anschlussstyp intern	Keine
Bezeichnung extern	USB3_4
Anschlussstyp extern	USB
[ Anschlüsse / GbE LAN ]	
Portanschluss Eigenschaften:	
Portart	Network Port
Bezeichnung intern	GbE LAN
Anschlussstyp intern	Keine
Bezeichnung extern	GbE LAN
Anschlussstyp extern	RJ-45
[ Anschlüsse / AUDIO ]	
Portanschluss Eigenschaften:	
Portart	Audio Port

Bezeichnung intern  
Anschlusstyp intern  
Bezeichnung extern

AUDIO  
Keine  
AUDIO

[ Anschlüsse / COM 1 ]

Portanschluss Eigenschaften:  
Portart

Serial Port 16550A

Compatible

Bezeichnung intern  
Anschlusstyp intern  
Bezeichnung extern  
Anschlusstyp extern

COM 1  
Keine  
COM 1  
DB-9 pin male

[ Anschlüsse / Audio Line Out1 ]

Portanschluss Eigenschaften:  
Portart  
Bezeichnung intern  
Anschlusstyp intern  
Bezeichnung extern  
Anschlusstyp extern

Audio Port  
Audio Line Out1  
Keine  
Audio Line Out1  
Mini-jack (headphones)

[ Anschlüsse / Audio Line Out2 ]

Portanschluss Eigenschaften:  
Portart  
Bezeichnung intern  
Anschlusstyp intern  
Bezeichnung extern  
Anschlusstyp extern

Audio Port  
Audio Line Out2  
Keine  
Audio Line Out2  
Mini-jack (headphones)

[ Anschlüsse / Audio Line Out3 ]

Portanschluss Eigenschaften:  
Portart  
Bezeichnung intern  
Anschlusstyp intern  
Bezeichnung extern  
Anschlusstyp extern

Audio Port  
Audio Line Out3  
Keine  
Audio Line Out3  
Mini-jack (headphones)

[ Anschlüsse / Audio Line Out4 ]

Portanschluss Eigenschaften:  
Portart  
Bezeichnung intern  
Anschlusstyp intern  
Bezeichnung extern  
Anschlusstyp extern

Audio Port  
Audio Line Out4  
Keine  
Audio Line Out4  
Mini-jack (headphones)

[ Anschlüsse / Audio Line Out5 ]

Portanschluss Eigenschaften:  
Portart  
Bezeichnung intern  
Anschlusstyp intern  
Bezeichnung extern  
Anschlusstyp extern

Audio Port  
Audio Line Out5  
Keine  
Audio Line Out5  
Mini-jack (headphones)

[ Anschlüsse / Audio Line Out6 ]

Portanschluss Eigenschaften:  
Portart  
Bezeichnung intern

Audio Port  
Audio Line Out6



Anschlussstyp intern	Keine
Bezeichnung extern	Audio Line Out6
Anschlussstyp extern	Mini-jack (headphones)
[ Anschlüsse / SPDIF_OUT ]	
Portanschluss Eigenschaften:	
Portart	Audio Port
Bezeichnung intern	SPDIF_OUT
Anschlussstyp intern	Keine
Bezeichnung extern	SPDIF_OUT
Anschlussstyp extern	On-Board Sound Input
from CD-ROM	
[ Anschlüsse / FireWire 1 ]	
Portanschluss Eigenschaften:	
Portart	FireWire (IEEE P1394)
Bezeichnung intern	IE1394_1
Anschlussstyp intern	Keine
Bezeichnung extern	FireWire 1
Anschlussstyp extern	1394
[ Anschlüsse / FireWire 2 ]	
Portanschluss Eigenschaften:	
Portart	FireWire (IEEE P1394)
Bezeichnung intern	IE1394_2
Anschlussstyp intern	Keine
Bezeichnung extern	FireWire 2
Anschlussstyp extern	1394
[ Anschlüsse / SATA1 ]	
Portanschluss Eigenschaften:	
Bezeichnung intern	SATA1
Anschlussstyp extern	Keine
[ Anschlüsse / SATA2 ]	
Portanschluss Eigenschaften:	
Bezeichnung intern	SATA2
Anschlussstyp extern	Keine
[ Anschlüsse / SATA3 ]	
Portanschluss Eigenschaften:	
Bezeichnung intern	SATA3
Anschlussstyp extern	Keine
[ Anschlüsse / SATA4 ]	
Portanschluss Eigenschaften:	
Bezeichnung intern	SATA4
Anschlussstyp extern	Keine
[ Anschlüsse / PRI_EIDE ]	
Portanschluss Eigenschaften:	
Bezeichnung intern	PRI_EIDE
Anschlussstyp extern	Keine
[ Anschlüsse / USB5_6 ]	

Portanschluss Eigenschaften:	
Portart	USB
Bezeichnung intern	USB5_6
Anschlussstyp intern	USB
Anschlussstyp extern	Keine
[ Anschlüsse / USB7_8 ]	
Portanschluss Eigenschaften:	
Portart	USB
Bezeichnung intern	USB7_8
Anschlussstyp intern	USB
Anschlussstyp extern	Keine
[ Anschlüsse / USB9_10 ]	
Portanschluss Eigenschaften:	
Portart	USB
Bezeichnung intern	USB9_10
Anschlussstyp intern	USB
Anschlussstyp extern	Keine
[ Anschlüsse / USB11_12 ]	
Portanschluss Eigenschaften:	
Portart	USB
Bezeichnung intern	USB11_12
Anschlussstyp intern	USB
Anschlussstyp extern	Keine
[ Anschlüsse / FLOPPY ]	
Portanschluss Eigenschaften:	
Bezeichnung intern	FLOPPY
Anschlussstyp intern	On-Board Floppy
Anschlussstyp extern	Keine
[ Anschlüsse / CD ]	
Portanschluss Eigenschaften:	
Portart	Audio Port
Bezeichnung intern	CD
Anschlussstyp intern	On-Board Sound Input
from CD-ROM	
Anschlussstyp extern	Keine
[ Anschlüsse / AAFP ]	
Portanschluss Eigenschaften:	
Portart	Audio Port
Bezeichnung intern	AAFP
Anschlussstyp intern	Mini-jack (headphones)
Anschlussstyp extern	Keine
[ Anschlüsse / FP_AUDIO ]	
Portanschluss Eigenschaften:	
Portart	Audio Port
Bezeichnung intern	FP_AUDIO
Anschlussstyp intern	On-Board Sound Input
from CD-ROM	
Anschlussstyp extern	Keine
[ Anschlüsse / CPU_FAN ]	

Portanschluss Eigenschaften:

Bezeichnung intern  
Anschlusstyp extern

CPU\_FAN  
Keine

[ Anschlüsse / PWR\_FAN ]

Portanschluss Eigenschaften:

Bezeichnung intern  
Anschlusstyp extern

PWR\_FAN  
Keine

[ Anschlüsse / CHA\_FAN1 ]

Portanschluss Eigenschaften:

Bezeichnung intern  
Anschlusstyp extern

CHA\_FAN1  
Keine

[ On-Board Komponenten / Onboard Ethernet ]

On-Board Geräteeigenschaften:

Beschreibung

Onboard Ethernet

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[ Overclock ]-----

CPU-Eigenschaften:

CPU Typ  
CPUID CPU Name  
CPU E8500 @ 3.16GHz  
CPUID Revision

Intel Pentium III Xeon  
Intel(R) Core(TM)2 Duo  
  
00010676h

CPU Geschwindigkeit:

CPU Takt  
3166 MHz)  
CPU Multiplikator  
CPU FSB

3170.58 MHz (Original:  
  
7.0x  
452.94 MHz

CPU Cache:

L1 Code Cache  
L1 Datencache  
L2 Cache  
Full-Speed)

32 KB  
32 KB  
6 MB (On-Die, ATC,

Motherboard Eigenschaften:

Motherboard ID  
031808-Bearlake\$A0992010\_BIOS DATE: 03/18/08 16:03:21 VER: 08.00.12  
Motherboard Name

64-0401-000001-00101111-  
  
Unbekannt

BIOS Eigenschaften:

Datum System BIOS  
Datum Video BIOS  
DMI BIOS Version

03/18/08  
02/14/08  
0401

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[ Energieoptionen ]-----

Power Management Eigenschaften:

Aktuelle Stromquelle  
Akkustatus  
Akkulaufzeit gesamt

Netzanschluss  
Kein Akku  
Unbekannt

Verbleibende Akkulaufzeit

Unbekannt

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[ Sensoren ]-----  
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Sensor Eigenschaften:

Sensortyp	HDD (ISA 290h)
GPU Sensortyp	Driver (NV-DRV)

Temperaturen:

Motherboard	40 °C (104 °F)
Grafikprozessor (GPU)	52 °C (126 °F)
MAXTOR STM3500630AS	38 °C (100 °F)

Kühllüfter:

CPU	1318 RPM
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Spannungswerte:

CPU Core	2.40 V
Aux	3.38 V
+3.3 V	3.33 V
+5 V	5.59 V
+12 V	9.85 V
-12 V	-11.74 V
-5 V	-3.90 V
Debug Info F	80 62 FF
Debug Info T	40 00 00
Debug Info V	96 D3 D0 D0 A2 D3 A2

(03)

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[ CPU ]-----  
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CPU-Eigenschaften:

CPU Typ	Intel Pentium III Xeon,
3166 MHz (7 x 452)	
Befehlssatz	x86, x86-64, MMX, SSE,
SSE2, SSE3	
Vorgesehene Taktung	3166 MHz
L1 Code Cache	32 KB
L1 Datencache	32 KB
L2 Cache	6 MB (On-Die, ATC,
Full-Speed)	

Multi CPU:

Motherboard ID	P5K-EPU
CPU #0	Intel(R) Core(TM)2 Duo
CPU E8500 @ 3.16GHz, 3172 MHz	
CPU #1	Intel(R) Core(TM)2 Duo
CPU E8500 @ 3.16GHz, 3172 MHz	

CPU Hersteller:

Firmenname	Intel Corporation
Produktinformation	
<a href="http://www.intel.com/products/browse/processor.htm">http://www.intel.com/products/browse/processor.htm</a>	

CPU Auslastung:

CPU #1 / Core #1 / HTT Unit #1	4 %
CPU #1 / Core #1 / HTT Unit #2	0 %

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[ CPUID ]-----  
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CPUID Eigenschaften:

CPUID Hersteller	GenuineIntel
CPUID CPU Name	Intel(R) Core(TM)2 Duo
CPU E8500 @ 3.16GHz	
CPUID Revision	00010676h
IA Markenzeichen ID	00h (Unbekannt)
Plattform ID	00h (Unbekannt)
IA CPU Seriennummer	Unbekannt
Microcode Update Revision	60B
HTT / CMP Units	1 / 0

Befehlssatz:

64-bit x86-Erweiterung (AMD64, EM64T)	Unterstützt
Alternate Instruction Set	Nicht unterstützt
AMD 3DNow!	Nicht unterstützt
AMD 3DNow! Professional	Nicht unterstützt
AMD Enhanced 3DNow!	Nicht unterstützt
AMD Extended MMX	Nicht unterstützt
Cyrix Extended MMX	Nicht unterstützt
IA-64	Nicht unterstützt
IA MMX	Unterstützt
IA SSE	Unterstützt
IA SSE 2	Unterstützt
IA SSE 3	Unterstützt
CLFLUSH Befehl	Unterstützt
CMPXCHG8B Befehl	Unterstützt
CMPXCHG16B Befehl	Unterstützt
Conditional Move Befehl	Unterstützt
MONITOR / MWAIT Befehl	Unterstützt
RDTSCP Befehl	Nicht unterstützt
SYSCALL / SYSRET Befehl	Nicht unterstützt
SYSENTER / SYSEXIT Befehl	Unterstützt
VIA FEMMS Befehl	Nicht unterstützt

Security Features:

Advanced Cryptography Engine (ACE)	Nicht unterstützt
Data Execution Prevention (DEP, NX, EDB)	Unterstützt
Hardware Random Number Generator (RNG)	Nicht unterstützt
Montgomery Multiplier & Hash Engine	Nicht unterstützt
Processor Serial Number (PSN)	Nicht unterstützt

Power Management Features:

Automatic Clock Control	Unterstützt
Enhanced Halt State (C1E)	Nicht unterstützt
Enhanced SpeedStep Technology (EIST, ESS)	Unterstützt, Aktiviert
Frequency ID Control	Nicht unterstützt
LongRun	Nicht unterstützt
LongRun Table Interface	Nicht unterstützt
PowerSaver 1.0	Nicht unterstützt
PowerSaver 2.0	Nicht unterstützt
PowerSaver 3.0	Nicht unterstützt
Processor Duty Cycle Control	Unterstützt
Software Thermal Control	Nicht unterstützt
Temperature Sensing Diode	Nicht unterstützt
Thermal Monitor 1	Unterstützt
Thermal Monitor 2	Unterstützt
Thermal Monitoring	Nicht unterstützt
Thermal Trip	Nicht unterstützt
Voltage ID Control	Nicht unterstützt

# CPUID Besonderheiten:

36-bit Page Size Extension	Unterstützt
Address Region Registers (ARR)	Nicht unterstützt
CPL Qualified Debug Store	Unterstützt
Debug Trace Store	Unterstützt
Debugging Extension	Unterstützt
Fast Save & Restore	Unterstützt
Hyper-Threading Technology (HTT)	Unterstützt, Aktiviert
L1 Context ID	Nicht unterstützt
Local APIC On Chip	Unterstützt
Machine Check Architecture (MCA)	Unterstützt
Machine Check Exception (MCE)	Unterstützt
Memory Configuration Registers (MCR)	Nicht unterstützt
Memory Type Range Registers (MTRR)	Unterstützt
Model Specific Registers (MSR)	Unterstützt
Page Attribute Table (PAT)	Unterstützt
Page Global Extension	Unterstützt
Page Size Extension (PSE)	Unterstützt
Pending Break Event	Unterstützt
Physical Address Extension (PAE)	Unterstützt
Secure Virtual Machine Extensions (Pacifica)	Nicht unterstützt
Self-Snoop	Unterstützt
Time Stamp Counter (TSC)	Unterstützt
Virtual Machine Extensions (Vanderpool)	Unterstützt
Virtual Mode Extension	Unterstützt

## CPUID Registers (CPU #1):

CPUID 00000000	0000000A-756E6547-
6C65746E-49656E69	
CPUID 00000001	00010676-00020800-
0008E3FD-BFEBFBFF	
CPUID 00000002	05B0B101-005657F0-
00000000-2CB4304E	
CPUID 00000003	00000000-00000000-
00000000-00000000	
CPUID 00000004	04000121-01C0003F-
0000003F-00000001	
CPUID 00000005	00000040-00000040-
00000003-00022220	
CPUID 00000006	00000001-00000002-
00000001-00000000	
CPUID 00000007	00000000-00000000-
00000000-00000000	
CPUID 00000008	00000400-00000000-
00000000-00000000	
CPUID 00000009	00000000-00000000-
00000000-00000000	
CPUID 0000000A	07280202-00000000-
00000000-00000503	
CPUID 80000000	80000008-00000000-
00000000-00000000	
CPUID 80000001	00000000-00000000-
00000001-20100000	
CPUID 80000002	65746E49-2952286C-
726F4320-4D542865	
CPUID 80000003	44203229-43206F75-
20205550-45202020	
CPUID 80000004	30303538-20402020-
36312E33-007A4847	
CPUID 80000005	00000000-00000000-
00000000-00000000	
CPUID 80000006	00000000-00000000-
18008040-00000000	

CPUID 80000007	00000000-00000000-
00000000-00000000	
CPUID 80000008	00003024-00000000-
00000000-00000000	

CPUID Registers (CPU #2 Virtual):

CPUID 00000000	0000000A-756E6547-
6C65746E-49656E69	
CPUID 00000001	00010676-01020800-
0008E3FD-BFEBFBFF	
CPUID 00000002	05B0B101-005657F0-
00000000-2CB4304E	
CPUID 00000003	00000000-00000000-
00000000-00000000	
CPUID 00000004	04000121-01C0003F-
0000003F-00000001	
CPUID 00000005	00000040-00000040-
00000003-00022220	
CPUID 00000006	00000001-00000002-
00000001-00000000	
CPUID 00000007	00000000-00000000-
00000000-00000000	
CPUID 00000008	00000400-00000000-
00000000-00000000	
CPUID 00000009	00000000-00000000-
00000000-00000000	
CPUID 0000000A	07280202-00000000-
00000000-00000503	
CPUID 80000000	80000008-00000000-
00000000-00000000	
CPUID 80000001	00000000-00000000-
00000001-20100000	
CPUID 80000002	65746E49-2952286C-
726F4320-4D542865	
CPUID 80000003	44203229-43206F75-
20205550-45202020	
CPUID 80000004	30303538-20402020-
36312E33-007A4847	
CPUID 80000005	00000000-00000000-
00000000-00000000	
CPUID 80000006	00000000-00000000-
18008040-00000000	
CPUID 80000007	00000000-00000000-
00000000-00000000	
CPUID 80000008	00003024-00000000-
00000000-00000000	

MSR Registers:

MSR 0000002A	0000-0000-424C-0000
MSR 0000008B	0000-060B-0000-0000
MSR 0000011E	0000-0000-BE78-2111
MSR 00000198	061A-4920-0600-4920
MSR 00000199	0000-0000-0000-4920
MSR 0000019A	0000-0000-0000-0002
MSR 0000019B	0000-0000-0000-0000
MSR 0000019C	0000-0000-8837-0000
MSR 0000019D	0000-0000-0000-061A

-----  
[ Motherboard ]-----  
-----

Motherboard Eigenschaften:

Motherboard ID 64-0401-000001-00101111-  
031808-Bearlake\$A0992010\_BIOS DATE: 03/18/08 16:03:21 VER: 08.00.12  
Motherboard Name Unbekannt

Front Side Bus Eigenschaften:

Bustyp	Intel AGTL+
Busbreite	64 Bit
Tatsächlicher Takt	452 MHz
Effektiver Takt	452 MHz
Bandbreite	3618 MB/s

-----  
[ Speicher ]-----  
-----

Arbeitsspeicher:

Gesamt	3327 MB
Belegt	1016 MB
Frei	2310 MB
Ausgenutzt	31 %

Auslagerungsdatei:

Gesamt	5211 MB
Belegt	1005 MB
Frei	4205 MB
Ausgenutzt	19 %

Virtueller Speicher:

Gesamt	8538 MB
Belegt	2022 MB
Frei	6515 MB
Ausgenutzt	24 %

Physical Address Extension (PAE):

Supported by Operating System	Ja
Supported by CPU	Ja
Aktiv	Ja

-----  
[ BIOS ]-----  
-----

BIOS Eigenschaften:

BIOS Typ	AMI
Datum System BIOS	03/18/08
Datum Video BIOS	02/14/08

BIOS Hersteller:

Firmenname	American Megatrends Inc.
Produktinformation	
<a href="http://www.ami.com/amibios">http://www.ami.com/amibios</a>	
BIOS Aufrüstungen	<a href="http://www.esupport.com/biosagent/index.cfm?refererid=40">http://www.esupport.com/</a>
<a href="http://www.esupport.com/biosagent/index.cfm?refererid=40">biosagent/index.cfm?refererid=40</a>	

Probleme und Hinweise:

Hinweis	Are you looking for a
BIOS Upgrade? Contact eSupport Today!	
Hinweis	Das System BIOS ist
älter als 2 Jahre. Überprüfen Sie, ob Updates vorhanden	sind.
Hinweis	Das Video BIOS ist älter
als 2 Jahre. Überprüfen Sie, ob Updates vorhanden sind.	



-----[ Debug -

PCI ]-----  
-----

B00 D00 F00: Intel(R) G33/G31/P35 Express Chipset Processor to I/O  
Controller - 29C0 [NoDB]

Offset 00:	86 80 C0 29	06 00 90 20	02 00 00 06	00 00 00 00
Offset 10:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	00 00 00 00	00 00 00 00	00 00 00 00	43 10 76 82
Offset 30:	00 00 00 00	E0 00 00 00	00 00 00 00	00 00 00 00
Offset 40:	01 90 D1 FE	00 00 00 00	01 40 D1 FE	00 00 00 00
Offset 50:	00 00 00 00	03 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	01 00 00 E0	00 00 00 00	01 80 D1 FE	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	10 11 11 00	00 33 33 00	40 00 4B 00	00 1A 38 00
Offset A0:	40 00 00 13	00 00 00 D0	00 00 00 D0	00 00 00 D0
Offset B0:	00 D0 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	49 00 00 00	00 00 00 00
Offset E0:	09 00 0B 01	20 40 2D 09	47 4C 16 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	90 0F 04 00	00 00 00 00

B00 D01 F00: Intel(R) G33/G31/P35 Express Chipset PCI Express Root Port -  
29C1 [NoDB]

Offset 00:	86 80 C1 29	07 01 10 00	02 00 04 06	08 00 01 00
Offset 10:	00 00 00 00	00 00 00 00	00 01 01 00	B0 B0 00 00
Offset 20:	00 FA 80 FE	01 D0 F1 DF	00 00 00 00	00 00 00 00
Offset 30:	00 00 00 00	88 00 00 00	00 00 00 00	10 01 0A 00
Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 02
Offset 80:	01 90 03 C8	08 00 00 00	0D 80 00 00	43 10 76 82
Offset 90:	05 A0 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	10 00 41 01	00 80 00 00	00 00 00 00	01 25 01 02
Offset B0:	40 00 01 11	80 25 00 00	C0 01 48 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 01 00	03 E1 3F 80	90 0F 04 00	00 F0 00 F5

B00 D1A F00: Intel(R) ICH9 Family USB Universal Host Controller - 2937  
[NoDB]

Offset 00:	86 80 37 29	05 00 90 02	02 00 03 0C	00 00 80 00
Offset 10:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	01 A8 00 00	00 00 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	50 00 00 00	00 00 00 00	10 01 00 00
Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	09 00 06 20	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	10 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 2F 00 00	00 00 00 00	00 00 01 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B00 D1A F01: Intel(R) ICH9 Family USB Universal Host Controller - 2938  
[NoDB]

Offset 00:	86 80 38 29	05 00 90 02	02 00 03 0C	00 00 00 00
Offset 10:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	81 A8 00 00	00 00 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	50 00 00 00	00 00 00 00	15 02 00 00
Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	09 00 06 20	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	10 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 2F 00 00	00 00 00 00	00 00 01 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B00 D1A F02: Intel(R) ICH9 Family USB Universal Host Controller - 2939  
[NoDB]

Offset 00:	86 80 39 29	05 00 90 02	02 00 03 0C	00 00 00 00
Offset 10:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	01 AC 00 00	00 00 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	50 00 00 00	00 00 00 00	12 03 00 00
Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	09 00 06 20	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	10 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 2F 00 00	00 00 00 00	00 00 01 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B00 D1A F07: Intel(R) ICH9 Family USB2 Enhanced Host Controller - 293C  
[NoDB]

Offset 00:	86 80 3C 29	06 00 90 02	02 20 03 0C	00 00 00 00
Offset 10:	00 FC FF F9	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	00 00 00 00	00 00 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	50 00 00 00	00 00 00 00	12 03 00 00
Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	01 58 C2 C9	00 00 00 00	0A 98 A0 20	00 00 00 00
Offset 60:	20 20 FF 01	00 00 00 00	01 00 00 00	00 20 00 C0
Offset 70:	00 00 CF 0F	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	01 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	09 00 06 20	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 AA FF 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	88 85 40 00	86 0F 02 00	06 17 02 20

B00 D1B F00: Microsoft UAA-Bustreiber für High Definition Audio [NoDB]

Offset 00:	86 80 3E 29	06 00 10 00	02 00 03 04	08 00 00 00
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Offset C0:	00 25 00 00	00 00 00 00	00 00 01 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B00 D1D F07: Intel(R) ICH9 Family USB2 Enhanced Host Controller - 293A  
[NoDB]

Offset 00:	86 80 3A 29	06 00 90 02	02 20 03 0C	00 00 00 00
Offset 10:	00 F8 FF F9	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	00 00 00 00	00 00 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	50 00 00 00	00 00 00 00	17 01 00 00
Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	01 58 C2 C9	00 00 00 00	0A 98 A0 20	00 00 00 00
Offset 60:	20 20 FF 01	00 00 00 00	01 00 00 00	00 20 00 C0
Offset 70:	00 00 DF 0F	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	01 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	09 00 06 20	00 01 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 AA FF 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	88 85 40 00	86 0F 02 00	06 17 02 20

B00 D1E F00: Intel 82801xx I/O Controller Hub

Offset 00:	86 80 4E 24	07 01 10 00	92 01 04 06	00 00 01 00
Offset 10:	00 00 00 00	00 00 00 00	00 05 05 20	E0 E0 80 22
Offset 20:	B0 FE B0 FE	F1 FF 01 00	00 00 00 00	00 00 00 00
Offset 30:	00 00 00 00	50 00 00 00	00 00 00 00	FF 00 02 00
Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 12 00 00
Offset 50:	0D 00 00 00	43 10 77 82	00 00 00 00	00 00 00 00
Offset 60:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B00 D1F F00: PCI Standard-ISA-Brücke [NoDB]

Offset 00:	86 80 18 29	07 00 10 02	02 00 01 06	00 00 80 00
Offset 10:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	00 00 00 00	00 00 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	E0 00 00 00	00 00 00 00	00 00 00 00
Offset 40:	01 08 00 00	80 00 00 00	81 04 00 00	10 00 00 00
Offset 50:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	8B 8A 85 8E	D0 00 00 00	80 83 8F 87	F8 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 0E 14	95 02 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	28 06 00 00	39 02 00 00	13 00 00 00	00 03 00 40
Offset B0:	00 00 F0 00	00 00 00 00	00 00 02 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	33 22 11 00	67 45 00 00	C0 C0 00 00	00 00 00 00
Offset E0:	09 00 0C 10	20 00 24 0A	60 00 00 00	00 00 00 00
Offset F0:	01 C0 D1 FE	C5 F1 0F 00	86 0F 02 00	00 00 00 00

B00 D1F F02: Intel(R) ICH9 2 port Serial ATA Storage Controller 1 - 2921

[NoDB]

Offset 00:	86 80 21 29	07 00 B0 02	02 8F 01 01	00 00 00 00
Offset 10:	01 90 00 00	01 8C 00 00	81 88 00 00	01 88 00 00
Offset 20:	81 84 00 00	01 84 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	70 00 00 00	00 00 00 00	16 02 00 00
Offset 40:	07 A3 00 80	00 00 00 00	01 00 01 00	00 00 00 00
Offset 50:	00 00 00 00	30 10 00 00	00 00 00 00	00 00 00 00
Offset 60:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	01 B0 03 00	08 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	05 70 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 03 81	93 01 00 00	00 00 00 00	01 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	09 00 06 20	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	05 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B00 D1F F03: Intel(R) ICH9 Family SMBus Controller - 2930 [NoDB]

Offset 00:	86 80 30 29	03 00 80 02	02 00 05 0C	00 00 00 00
Offset 10:	04 F4 FF F9	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	01 04 00 00	00 00 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	00 00 00 00	00 00 00 00	05 03 00 00
Offset 40:	01 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	03 04 04 00	00 00 08 08	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	04 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B00 D1F F05: Intel(R) ICH9 2 port Serial ATA Storage Controller 2 - 2926  
[NoDB]

Offset 00:	86 80 26 29	07 00 B0 02	02 85 01 01	00 00 00 00
Offset 10:	01 A0 00 00	01 9C 00 00	81 98 00 00	01 98 00 00
Offset 20:	81 94 00 00	01 94 00 00	00 00 00 00	43 10 77 82
Offset 30:	00 00 00 00	70 00 00 00	00 00 00 00	16 02 00 00
Offset 40:	00 80 03 A3	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	00 00 00 00	C0 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	01 B0 03 00	08 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	05 70 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 03 02	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	09 00 06 20	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	86 0F 02 00	00 00 00 00

B01 D00 F00: NVIDIA GeForce 9600 GT [NoDB]

Offset 00:	DE 10 22 06	07 00 10 00	A1 00 00 03	08 00 00 00
Offset 10:	00 00 00 FD	0C 00 00 D0	00 00 00 00	04 00 00 FA
Offset 20:	00 00 00 00	01 BC 00 00	00 00 00 00	00 00 00 00
Offset 30:	00 00 00 00	60 00 00 00	00 00 00 00	10 01 00 00

Offset 40:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 50:	01 00 00 00	01 00 00 00	CE D6 23 00	00 00 00 00
Offset 60:	01 68 03 00	00 00 00 00	05 78 80 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	10 B4 01 00	E0 84 2C 01
Offset 80:	10 29 00 00	01 3D 00 00	48 00 01 11	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	09 00 14 01	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset F0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00

B02 D00 F00: Marvell Yukon 88E8056 PCI-E Gigabit Ethernet Controller [NoDB]

Offset 00:	AB 11 64 43	07 00 10 00	12 00 00 02	08 00 00 00
Offset 10:	04 C0 9F FE	00 00 00 00	01 C8 00 00	00 00 00 00
Offset 20:	00 00 00 00	00 00 00 00	00 00 00 00	43 10 F8 81
Offset 30:	00 00 9C FE	48 00 00 00	00 00 00 00	11 01 00 00
Offset 40:	00 00 F0 01	00 80 A0 01	01 50 03 FE	00 20 00 13
Offset 50:	03 5C 00 80	00 00 00 01	00 00 00 01	05 E0 80 00
Offset 60:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 02 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 70 00 00	00 00 00 00	82 A8 E8 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	10 00 11 00	C0 8F 28 00	00 40 19 00	11 AC 07 00
Offset F0:	48 00 11 10	00 00 00 00	00 00 00 00	00 00 00 00

B03 D00 F00: Standard-Zweikanal-PCI-IDE-Controller [NoDB]

Offset 00:	AB 11 01 61	07 00 10 00	B2 8F 01 01	08 00 00 00
Offset 10:	01 DC 00 00	81 D8 00 00	01 D8 00 00	81 D4 00 00
Offset 20:	01 D4 00 00	00 FC AF FE	00 00 00 00	43 10 E0 82
Offset 30:	00 00 00 00	48 00 00 00	00 00 00 00	10 01 00 00
Offset 40:	24 C9 C0 00	1F 80 00 00	01 50 02 5A	00 20 00 13
Offset 50:	05 E0 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	50 C4 21 40	B0 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset B0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset C0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset D0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset E0:	10 00 11 00	C0 0F 0C 00	00 24 08 00	11 A4 03 00
Offset F0:	40 00 11 10	00 00 00 00	00 00 00 00	00 00 00 00

B05 D01 F00: Philips SAA7135HL Multimedia Capture Device

Offset 00:	31 11 33 71	06 00 90 02	D1 00 80 04	00 40 00 00
Offset 10:	00 F8 BF FE	00 00 00 00	00 00 00 00	00 00 00 00
Offset 20:	00 00 00 00	00 00 00 00	00 00 00 00	BD 11 2F 00
Offset 30:	00 00 00 00	40 00 00 00	00 00 00 00	0A 01 54 20
Offset 40:	01 00 02 06	00 20 00 1C	00 00 00 00	00 00 00 00
Offset 50:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 60:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 70:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 80:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset 90:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00
Offset A0:	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00

Offset B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

B05 D03 F00: VIA VT6306/6307 Fire II IEEE1394 Host Controller

Offset 00: 06 11 44 30 17 00 10 02 C0 10 00 0C 08 40 00 00  
Offset 10: 00 F0 BF FE 01 EC 00 00 00 00 00 00 00 00 00 00  
Offset 20: 00 00 00 00 00 00 00 00 00 00 00 00 43 10 FE 81  
Offset 30: 00 00 00 00 50 00 00 00 00 00 00 00 10 01 00 20  
Offset 40: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset 50: 01 00 02 E4 00 00 00 00 00 00 00 00 43 10 00 00  
Offset 60: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset 70: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset 80: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset 90: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
Offset F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

-----[ Debug - Video

BIOS ]-----

C000:0000 U.n.K7400.L.w.VIDEO .....>...IBM VGA Compatible.....02/14/08  
C000:0040 .....2.....o....."....I..P.PMIDl.o.....  
C000:0080 .....3b.M...|.....@.@...1.....S.....`.....  
C000:00C0 .....HWEAPCIR..".....n...  
C000:0100 ....Nvidia GeForce 9600 GT PCI-E.....  
C000:0140 .....Version 62.94.0D.00.00 ...Copyright (C) 199  
C000:0180 6-2007 NVIDIA Corp.....G94 Board - 05450010.....C  
C000:01C0 hip Rev .....  
C000:0200 ....BIT.....E2.....B.....C.....D.....A.....I.....L.....M.....N.  
C000:0240 ....P.....S.....T.....U.....V.....c.....x.....d.....i.&.....D...  
C000:0280 ....7.....b.....\z.....4.2J.....|...  
C000:02C0 .D.J.b.".;.D.[.\_.,.l.....v.....~.....j...Bx.....PU..o  
C000:0300 .(...B.#...#.....f.....\*.....b....W!.....01/15/08.....  
C000:0340 .....v.....Y.P.J.J.\_.k......v.....Y.P.J.J.,...Q.  
C000:0380 ..1.d...&.5.d.F.m.g...G.....J...".....\_Q.....Y.b.....c...d.d.J.  
C000:03C0 d.d.d...a.d.P...f.B.B.B.\_.....B.n.v...q.B.c.t.P...F.x...z...M.M.

-----[ Debug -

Unknown ]-----

HDD MAXTOR STM3500630AS  
Monitor ACRAD49: Plug und Play-Monitor [NoDB]  
Motherboard 64-0401-000001-00101111-031808-Bearlake\$A0992010\_BIOS DATE:  
03/18/08 16:03:21 VER: 08.00.12  
Motherboard DMIMOBO: ASUSTeK Computer INC. P5K/EPU  
Motherboard DMISYS: System manufacturer P5K/EPU  
Motherboard Unknown  
Optical TSSTcorp CDDVDW SH-S223Q  
Optical TuneClon Virtual\_CD-RW SCSI CdRom Device  
PCI/AGP 10DE-0622: NVIDIA GeForce 9600 GT [NoDB]  
PCI/AGP 11AB-4364: Marvell Yukon 88E8056 PCI-E Gigabit Ethernet  
Controller [NoDB]



PCI/AGP	11AB-6101:	Standard-Zweikanal-PCI-IDE-Controller [NoDB]
PCI/AGP	8086-2918:	PCI Standard-ISA-Brücke [NoDB]
PCI/AGP	8086-2921:	Intel(R) ICH9 2 port Serial ATA Storage
Controller 1 - 2921	[NoDB]	
PCI/AGP	8086-2926:	Intel(R) ICH9 2 port Serial ATA Storage
Controller 2 - 2926	[NoDB]	
PCI/AGP	8086-2930:	Intel(R) ICH9 Family SMBus Controller - 2930
[NoDB]		
PCI/AGP	8086-2934:	Intel(R) ICH9 Family USB Universal Host
Controller - 2934	[NoDB]	
PCI/AGP	8086-2935:	Intel(R) ICH9 Family USB Universal Host
Controller - 2935	[NoDB]	
PCI/AGP	8086-2936:	Intel(R) ICH9 Family USB Universal Host
Controller - 2936	[NoDB]	
PCI/AGP	8086-2937:	Intel(R) ICH9 Family USB Universal Host
Controller - 2937	[NoDB]	
PCI/AGP	8086-2938:	Intel(R) ICH9 Family USB Universal Host
Controller - 2938	[NoDB]	
PCI/AGP	8086-2939:	Intel(R) ICH9 Family USB Universal Host
Controller - 2939	[NoDB]	
PCI/AGP	8086-293A:	Intel(R) ICH9 Family USB2 Enhanced Host
Controller - 293A	[NoDB]	
PCI/AGP	8086-293C:	Intel(R) ICH9 Family USB2 Enhanced Host
Controller - 293C	[NoDB]	
PCI/AGP	8086-293E:	Microsoft UAA-Bustreiber für High Definition
Audio [NoDB]		
PCI/AGP	8086-2940:	Intel(R) ICH9 Family PCI Express Root Port 1 -
2940 [NoDB]		
PCI/AGP	8086-2948:	Intel(R) ICH9 Family PCI Express Root Port 5 -
2948 [NoDB]		
PCI/AGP	8086-294A:	Intel(R) ICH9 Family PCI Express Root Port 6 -
294A [NoDB]		
PCI/AGP	8086-29C0:	Intel(R) G33/G31/P35 Express Chipset Processor to
I/O Controller - 29C0	[NoDB]	
PCI/AGP	8086-29C1:	Intel(R) G33/G31/P35 Express Chipset PCI Express
Root Port - 29C1	[NoDB]	

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