

# Übersicht

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## Computer:

Computertyp	ACPI x64-based PC
Betriebssystem	Microsoft Windows 7 Professional
OS Service Pack	Service Pack 1
Internet Explorer	9.0.8112.16421 (IE 9.0)
DirectX	DirectX 11.0
Computername	-
Benutzername	-
Domainanmeldung	-
Datum / Uhrzeit	2012-10-08 / 12:46

## Motherboard:

CPU Typ	DualCore Intel Core 2 Duo E6600, 2400 MHz (9 x 267)
Motherboard Name	Asus P5B-Plus Series (3 PCI, 3 PCI-E x1, 1 PCI-E x16, 4 DDR2 DIMM, Audio, Gigabit LAN, IEEE-1394)
Motherboard Chipsatz	Intel Broadwater P965
Arbeitsspeicher	4096 MB (DDR2-800 DDR2 SDRAM)
DIMM1: Mushkin 991529 (996529)	1 GB DDR2-800 DDR2 SDRAM (5-5-5-18 @ 400 MHz) (4-4-4-12 @ 266 MHz)
DIMM2: Mushkin 991529 996529	1 GB DDR2-800 DDR2 SDRAM (5-5-5-18 @ 400 MHz) (4-4-4-12 @ 266 MHz)
DIMM3: Mushkin 991529 (996529)	1 GB DDR2-800 DDR2 SDRAM (5-5-5-18 @ 400 MHz) (4-4-4-12 @ 266 MHz)
DIMM4: Mushkin 991529 996529	1 GB DDR2-800 DDR2 SDRAM (5-5-5-18 @ 400 MHz) (4-4-4-12 @ 266 MHz)
BIOS Typ	AMI (07/13/07)

## Anzeige:

Grafikkarte	NVIDIA GeForce GTX 560 Ti (1048256 KB)
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3D-Beschleuniger	nVIDIA GeForce GTX 560 Ti
Monitor	Eizo Nanao FlexScan S2100 (Digital) [21" LCD] (98224078)
Monitor	Eizo Nanao L568 (Digital) [17" LCD] (81153015)

## Multimedia:

Soundkarte	Analog Devices AD1988A @ Intel 82801HB ICH8 - High Definition Audio Controller [B-0]
Soundkarte	nVIDIA HDMI/DP @ nVIDIA GF114 - High Definition Audio Controller
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## Datenträger:

IDE Controller	Intel(R) ICH8R/DH/DO SATA AHCI Controller
IDE Controller	Standard-Zweikanal-PCI-IDE-Controller
Festplatte	<a href="#">ADATA USB Flash Drive USB Device (29 GB, USB)</a>
Festplatte	Generic STORAGE DEVICE USB Device
Festplatte	Generic STORAGE DEVICE USB Device
Festplatte	Generic STORAGE DEVICE USB Device
Festplatte	Generic STORAGE DEVICE USB Device
Festplatte	<a href="#">OCZ-VERTEX2 (SATA-II)</a>
Festplatte	<a href="#">ST3250620AS (250 GB, 7200 RPM, SATA-II)</a>
Festplatte	<a href="#">ST3250620AS (250 GB, 7200 RPM, SATA-II)</a>
Optisches Laufwerk	<a href="#">HL-DT-ST DVDRAM GSA-4167B ATA Device (DVD+R9: 8x, DVD-R9: 4x, DVD+RW: 16x/8x, DVD-RW: 16x/6x, DVD-RAM: 5x, DVD-ROM: 16x, CD: 48x/32x/48x DVD+RW/DVD-RW/DVD-RAM)</a>
Optisches Laufwerk	<a href="#">HL-DT-ST DVD-ROM GDR8164B ATA Device (16x/52x DVD-ROM)</a>
S.M.A.R.T. Festplatten-Status	OK

#### Partitionen:

C: (NTFS)	111.7 GB (29.7 GB frei)
D: (NTFS)	232.9 GB (91.8 GB frei)
E: (NTFS)	232.9 GB (95.1 GB frei)
Speicherkapazität	577.5 GB (216.6 GB frei)

#### Eingabegeräte:

Tastatur	Microsoft USB Dual Receiver Wireless Keyboard (IntelliType Pro)
Maus	HID-konforme Maus
Maus	<a href="#">Logitech HID-compliant MX310 Optical Mouse</a>

#### Netzwerk:

Primäre IP-Adresse	-
Primäre MAC-Adresse	-
Netzwerkkarte	<a href="#">Atheros L1 Gigabit Ethernet 10/100/1000Base-T Controller (192.168.178.20)</a>

#### Peripheriegeräte:

Drucker	Adobe PDF
Drucker	<a href="#">Canon Inkjet iP6700D</a>
Drucker	Fax
FireWire Controller	VIA VT6307 Fire IIM IEEE1394 Host Controller (PHY: VIA VT6307)
USB1 Controller	<a href="#">Intel 82801HB ICH8 - USB Universal Host Controller [B-0]</a>
USB1 Controller	<a href="#">Intel 82801HB ICH8 - USB Universal Host Controller [B-0]</a>
USB1 Controller	<a href="#">Intel 82801HB ICH8 - USB Universal Host Controller [B-0]</a>
USB1 Controller	<a href="#">Intel 82801HB ICH8 - USB Universal Host Controller [B-0]</a>
USB1 Controller	NEC uPD720101 USB OpenHCI Controller
USB1 Controller	NEC uPD720101 USB OpenHCI Controller
USB2 Controller	<a href="#">Intel 82801HB ICH8 - USB2 Enhanced Host Controller [B-0]</a>
USB2 Controller	NEC uPD720101 USB 2.0 Enhanced Host Controller (v1.0)

USB-Geräte	EIZO USB Hub
USB-Geräte	Logitech USB MX310 Optical Mouse
USB-Geräte	Microsoft Mouse and Keyboard Detection Driver (USB)
USB-Geräte	Microsoft-Hardware – USB-Maus
USB-Geräte	Microsoft-Hardware – USB-Tastatur
USB-Geräte	USB-Eingabegerät
USB-Geräte	USB-Eingabegerät
USB-Geräte	USB-Eingabegerät
USB-Geräte	USB-Massenspeichergerät
USB-Geräte	USB-Massenspeichergerät
USB-Geräte	Xbox 360 Wireless Receiver for Windows

**DMI :**

DMI BIOS Anbieter	<a href="#">American Megatrends Inc.</a>
DMI BIOS Version	0804
DMI Systemhersteller	System manufacturer
DMI Systemprodukt	System Product Name
DMI Systemversion	System Version
DMI Systemseriennummer	System Serial Number
DMI System UUID	-
DMI Motherboardhersteller	ASUSTeK Computer INC.
DMI Motherboardprodukt	P5B-PLUS Series
DMI Motherboardversion	Rev 1.xx
DMI Motherboardseriennummer	MB-1234567890
DMI Gehäusehersteller	Chassis Manufacture
DMI Gehäuseversion	Chassis Version
DMI Gehäuseseriennummer	Chassis Serial Number
DMI Gehäusekennzeichnung	Asset-1234567890
DMI Gehäusotyp	Desktop Case
DMI gesamte / freie Speichersockel	4 / 0