

Report Netzwerk

-----[AIDA64 Extreme Edition

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Version                AIDA64 v2.70.2200/de
Benchmark Modul       3.0.478-x64
Homepage              http://www.aida64.com/
Berichtsart           Kurzbericht [ TRIAL
VERSION ]
Computer              IKKKE-PC
Ersteller             ikkke
Betriebssystem        Microsoft windows 7
Ultimate 6.1.7601.17592 (Win7 RTM)
Datum                 2012-12-11
Zeit                  23:26
    
```

-----[PCI-Geräte

]-----

[Atheros AR9285 802.11b/g/n wireless Network Adapter]

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Geräteeigenschaften:
Gerätebeschreibung    Atheros AR9285
802.11b/g/n wireless Network Adapter
Bustyp                PCI Express 2.0 x1
Bus / Gerät / Funktion 7 / 0 / 0
Geräte ID             168C-002B
Subsystem ID         105B-E037
Geräteklasse         0280 (Network
Controller)
Revision              01
Fast Back-to-Back Transactions Nicht unterstützt

Gerät Besonderheiten:
66 MHz Modus         Nicht unterstützt
Bus Mastering        Aktiviert
    
```

[Intel Cougar Point PCH - High Definition Audio Controller [B-2]]

```

Geräteeigenschaften:
Gerätebeschreibung    Intel Cougar Point PCH -
High Definition Audio Controller [B-2]
Bustyp                PCI Express 1.0
Bus / Gerät / Funktion 0 / 27 / 0
Geräte ID             8086-1C20
Subsystem ID         104D-908B
Geräteklasse         0403 (High Definition
Audio)
Revision              04
Fast Back-to-Back Transactions Nicht unterstützt

Gerät Besonderheiten:
66 MHz Modus         Nicht unterstützt
Bus Mastering        Aktiviert
    
```

[Intel Cougar Point PCH - Manageability Engine Interface 1 [B-2]]

```

Geräteeigenschaften:
Gerätebeschreibung    Intel Cougar Point PCH -
Manageability Engine Interface 1 [B-2]
Bustyp                PCI
Bus / Gerät / Funktion 0 / 22 / 0
Geräte ID             8086-1C3A
Subsystem ID         104D-908B
Geräteklasse         0780 (Communications
Controller)
    
```

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Revision	04
Fast Back-to-Back Transactions	Nicht unterstützt
Gerät Besonderheiten:	
66 MHz Modus	Nicht unterstützt
Bus Mastering	Aktiviert
[Intel Cougar Point PCH - PCI Express Port 1 [B-2]]	
Geräteigenschaften:	
Gerätebeschreibung	Intel Cougar Point PCH -
PCI Express Port 1 [B-2]	
Bustyp	PCI
Bus / Gerät / Funktion	0 / 28 / 0
Geräte ID	8086-1C10
Subsystem ID	0000-0000
Geräteklasse	0604 (PCI/PCI Bridge)
Revision	B4
Fast Back-to-Back Transactions	Nicht unterstützt
Gerät Besonderheiten:	
66 MHz Modus	Nicht unterstützt
Bus Mastering	Aktiviert
[Intel Cougar Point PCH - PCI Express Port 4 [B-2]]	
Geräteigenschaften:	
Gerätebeschreibung	Intel Cougar Point PCH -
PCI Express Port 4 [B-2]	
Bustyp	PCI
Bus / Gerät / Funktion	0 / 28 / 3
Geräte ID	8086-1C16
Subsystem ID	0000-0000
Geräteklasse	0604 (PCI/PCI Bridge)
Revision	B4
Fast Back-to-Back Transactions	Nicht unterstützt
Gerät Besonderheiten:	
66 MHz Modus	Nicht unterstützt
Bus Mastering	Aktiviert
[Intel Cougar Point PCH - PCI Express Port 6 [B-2]]	
Geräteigenschaften:	
Gerätebeschreibung	Intel Cougar Point PCH -
PCI Express Port 6 [B-2]	
Bustyp	PCI
Bus / Gerät / Funktion	0 / 28 / 5
Geräte ID	8086-1C1A
Subsystem ID	0000-0000
Geräteklasse	0604 (PCI/PCI Bridge)
Revision	B4
Fast Back-to-Back Transactions	Nicht unterstützt
Gerät Besonderheiten:	
66 MHz Modus	Nicht unterstützt
Bus Mastering	Aktiviert
[Intel Cougar Point PCH - SMBus Controller [B-2]]	
Geräteigenschaften:	
Gerätebeschreibung	Intel Cougar Point PCH -
SMBus Controller [B-2]	
Bustyp	PCI
Bus / Gerät / Funktion	0 / 31 / 3
Geräte ID	8086-1C22
Subsystem ID	104D-908B
Geräteklasse	0C05 (SMBus Controller)

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Revision 04
Fast Back-to-Back Transactions Unterstützt, Deaktiviert

Gerät Besonderheiten:
66 MHz Modus Nicht unterstützt
Bus Mastering Deaktiviert

[Intel Cougar Point PCH - Thermal Management Controller [B-2]]

Geräteigenschaften:
Gerätebeschreibung Intel Cougar Point PCH -
Thermal Management Controller [B-2] PCI
Bustyp 0 / 31 / 6
Bus / Gerät / Funktion 8086-1C24
Geräte ID 104D-908B
Subsystem ID 1180 (Data Acquisition /
Signal Processing Controller)
Revision 04
Fast Back-to-Back Transactions Nicht unterstützt

Gerät Besonderheiten:
66 MHz Modus Nicht unterstützt
Bus Mastering Deaktiviert

[Intel Cougar Point PCH - USB EHCI #1 Controller [B-2]]

Geräteigenschaften:
Gerätebeschreibung Intel Cougar Point PCH -
USB EHCI #1 Controller [B-2] PCI
Bustyp 0 / 29 / 0
Bus / Gerät / Funktion 8086-1C26
Geräte ID 104D-908B
Subsystem ID 0C03 (USB Controller)
Geräteklasse 04
Revision Unterstützt, Deaktiviert
Fast Back-to-Back Transactions

Gerät Besonderheiten:
66 MHz Modus Nicht unterstützt
Bus Mastering Aktiviert

[Intel Cougar Point PCH - USB EHCI #2 Controller [B-2]]

Geräteigenschaften:
Gerätebeschreibung Intel Cougar Point PCH -
USB EHCI #2 Controller [B-2] PCI
Bustyp 0 / 26 / 0
Bus / Gerät / Funktion 8086-1C2D
Geräte ID 104D-908B
Subsystem ID 0C03 (USB Controller)
Geräteklasse 04
Revision Unterstützt, Deaktiviert
Fast Back-to-Back Transactions

Gerät Besonderheiten:
66 MHz Modus Nicht unterstützt
Bus Mastering Aktiviert

[Intel Cougar Point-M PCH - SATA AHCI 6-Port Controller [B-2]]

Geräteigenschaften:
Gerätebeschreibung Intel Cougar Point-M PCH
- SATA AHCI 6-Port Controller [B-2] PCI
Bustyp 0 / 31 / 2
Bus / Gerät / Funktion 8086-1C03
Geräte ID 104D-908B
Subsystem ID

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Geräteklasse 0106 (SATA Controller)
 Revision 04
 Fast Back-to-Back Transactions Unterstützt, Deaktiviert

Gerät Besonderheiten:
 66 MHz Modus Unterstützt
 Bus Mastering Aktiviert

[Intel HM65 PCH - LPC Interface Controller [B-2]]

Geräteigenschaften:
 Gerätebeschreibung Intel HM65 PCH - LPC
 Interface Controller [B-2]
 Bustyp PCI
 Bus / Gerät / Funktion 0 / 31 / 0
 Geräte ID 8086-1C49
 Subsystem ID 104D-908B
 Geräteklasse 0601 (PCI/ISA Bridge)
 Revision 04
 Fast Back-to-Back Transactions Nicht unterstützt

Gerät Besonderheiten:
 66 MHz Modus Nicht unterstützt
 Bus Mastering Aktiviert

[Intel Sandy Bridge-MB - Host Bridge/DRAM Controller]

Geräteigenschaften:
 Gerätebeschreibung Intel Sandy Bridge-MB -
 Host Bridge/DRAM Controller
 Bustyp PCI
 Bus / Gerät / Funktion 0 / 0 / 0
 Geräte ID 8086-0104
 Subsystem ID 104D-908B
 Geräteklasse 0600 (Host/PCI Bridge)
 Revision 09
 Fast Back-to-Back Transactions Unterstützt, Deaktiviert

Gerät Besonderheiten:
 66 MHz Modus Nicht unterstützt
 Bus Mastering Aktiviert

[Intel Sandy Bridge-MB - Integrated Graphics Controller (MB GT2)]

Geräteigenschaften:
 Gerätebeschreibung Intel Sandy Bridge-MB -
 Integrated Graphics Controller (MB GT2)
 Bustyp PCI
 Bus / Gerät / Funktion 0 / 2 / 0
 Geräte ID 8086-0116
 Subsystem ID 104D-908B
 Geräteklasse 0300 (VGA Display
 Controller)
 Revision 09
 Fast Back-to-Back Transactions Unterstützt, Deaktiviert

Gerät Besonderheiten:
 66 MHz Modus Nicht unterstützt
 Bus Mastering Aktiviert

Video Adapter Hersteller:
 Firmenname Intel Corporation
 Produktinformation
<http://www.intel.com/products/chipsets>
 Treiberdownload
<http://support.intel.com/support/graphics>
 Treiberupdate
<http://www.aida64.com/driver-updates>

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[Realtek RTL8168/8111 PCI-E Gigabit Ethernet Adapter]

Geräteeigenschaften:
Gerätebeschreibung Realtek RTL8168/8111
PCI-E Gigabit Ethernet Adapter
Bustyp PCI Express 2.0 x1
Bus / Gerät / Funktion 19 / 0 / 0
Geräte ID 10EC-8168
Subsystem ID 104D-908B
Geräteklasse 0200 (Ethernet
Controller)
Revision 06
Fast Back-to-Back Transactions Nicht unterstützt
Gerät Besonderheiten:
66 MHz Modus Nicht unterstützt
Bus Mastering Aktiviert
Netzwerkadapterhersteller:
Firmenname Realtek Semiconductor
Corp.
Produktinformation
<http://www.realtek.com.tw/products/productsView.aspx?Langid=1&PNid=7&PFid=10&Level=3&Conn=2>
Treiberdownload
<http://www.realtek.com.tw/downloads>
Treiberupdate
<http://www.aida64.com/driver-updates>

[Realtek RTS5208 PCI-E Card Reader]

Geräteeigenschaften:
Gerätebeschreibung Realtek RTS5208 PCI-E
Card Reader
Bustyp PCI Express 2.0 x1
Bus / Gerät / Funktion 13 / 0 / 0
Geräte ID 10EC-5209
Subsystem ID 104D-908B
Geräteklasse FF00
Revision 01
Fast Back-to-Back Transactions Nicht unterstützt
Gerät Besonderheiten:
66 MHz Modus Nicht unterstützt
Bus Mastering Aktiviert

-----[Debug - PCI

]

B00 D00 F00: Intel Sandy Bridge-MB - Host Bridge/DRAM Controller

```
offset 000: 86 80 04 01 06 00 90 20 09 00 00 06 00 00 00 00
offset 010: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
offset 030: 00 00 00 00 E0 00 00 00 00 00 00 00 00 00 00 00
offset 040: 01 90 D1 FE 00 00 00 00 01 00 D1 FE 00 00 00 00
offset 050: 09 02 00 00 11 00 00 00 00 00 00 00 01 00 00 BD
offset 060: 01 00 00 E0 00 00 00 00 01 80 D1 FE 00 00 00 00
offset 070: 00 00 80 3F 01 00 00 00 00 0C 80 FF 7F 00 00 00
offset 080: 10 11 11 11 11 33 33 00 1A 00 00 00 00 00 00 00
offset 090: 01 00 80 3F 01 00 00 00 01 00 D0 7F 01 00 00 00
offset 0A0: 01 00 00 40 01 00 00 00 01 00 E0 7F 01 00 00 00
offset 0B0: 01 00 A0 BD 01 00 80 BD 01 00 00 BD 01 00 A0 BF
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 FF
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offset 0E0: 09 00 0C 01 96 61 80 E2 90 00 00 14 00 00 00 00
offset 0F0: 00 00 00 01 00 00 00 00 B8 0F 06 00 00 00 00 00

B00 D02 F00: Intel Sandy Bridge-MB - Integrated Graphics Controller (MB GT2)

offset 000: 86 80 16 01 07 04 90 00 09 00 00 03 00 00 00 00
offset 010: 04 00 00 D0 00 00 00 00 0C 00 00 C0 00 00 00 00
offset 020: 01 40 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
offset 030: 00 00 00 00 90 00 00 00 00 00 00 00 07 01 00 00
offset 040: 09 00 0C 01 96 61 80 E2 90 00 00 14 00 00 00 00
offset 050: 09 02 00 00 11 00 00 00 00 00 00 00 01 00 A0 BD
offset 060: 00 00 02 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 070: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 05 D0 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0A0: 00 00 00 00 13 00 06 03 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 01 A4 22 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0E0: 00 00 00 00 00 00 00 00 00 80 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 00 00 06 00 18 60 F6 BC

B00 D16 F00: Intel Cougar Point PCH - Manageability Engine Interface 1 [B-2]

offset 000: 86 80 3A 1C 06 00 10 00 04 00 80 07 00 00 80 00
offset 010: 04 40 60 D2 00 00 00 00 00 00 00 00 00 00 00 00
offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 07 01 00 00
offset 040: 45 02 00 1E 08 00 01 80 06 00 00 66 F8 13 00 10
offset 050: 01 8C 03 C8 08 00 00 00 00 00 00 00 00 00 00 00
offset 060: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 070: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 00 00 00 00 00 00 00 00 00 00 00 00 05 00 80 00
offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 02 00 00 C0
offset 0C0: 66 07 AE 2E 5C 76 FA 9C F8 2E 7B 11 A1 15 4A 43
offset 0D0: CF 3F 37 BA 7E 3A 29 98 39 37 1D F5 82 C2 4B 5E
offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

B00 D1A F00: Intel Cougar Point PCH - USB EHCI #2 Controller [B-2]

offset 000: 86 80 2D 1C 06 00 90 02 04 20 03 0C 00 00 00 00
offset 010: 00 90 60 D2 00 00 00 00 00 00 00 00 00 00 00 00
offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 10 01 00 00
offset 040: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 050: 01 58 C2 C9 00 00 00 00 0A 98 A0 20 00 00 00 00
offset 060: 20 20 81 07 00 00 00 00 01 00 00 01 00 20 00 00
offset 070: 00 00 DF 3F 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 00 00 80 00 11 88 0C 93 30 0D 00 24 00 00 00 00
offset 090: 00 00 00 00 00 00 00 00 13 00 06 03 00 00 00 00
offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 00 00 AA FF 00 00 00 00 00 00 00 00
offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 04 90 CA BC
offset 0F0: 00 00 00 00 88 85 80 00 87 0F 06 08 08 17 5B 20

B00 D1B F00: Intel Cougar Point PCH - High Definition Audio Controller [B-2]

offset 000: 86 80 20 1C 06 00 10 00 04 00 03 04 10 00 00 00
offset 010: 04 00 60 D2 00 00 00 00 00 00 00 00 00 00 00 00
offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90

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offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 16 01 00 00
offset 040: 01 00 00 45 00 00 00 00 00 00 00 00 00 00 00 00
offset 050: 01 60 42 c8 00 00 00 00 00 00 00 00 00 00 00 00
offset 060: 05 70 80 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 070: 10 00 91 00 00 00 00 10 00 08 10 00 00 00 00 00
offset 080: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 04 00 01 02 24 00 40 00 0C A3 82 10 00 33 02
offset 0D0: 00 0C A3 02 10 00 33 02 00 00 00 00 00 00 00 00
offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00 00

```

B00 D1C F00: Intel Cougar Point PCH - PCI Express Port 1 [B-2]

```

offset 000: 86 80 10 1C 06 00 10 00 B4 00 04 06 10 00 81 00
offset 010: 00 00 00 00 00 00 00 00 00 07 07 00 F0 00 00 00
offset 020: 50 D2 50 D2 F1 FF 01 00 00 00 00 00 00 00 00 00
offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 11 01 00 00
offset 040: 10 80 42 01 00 80 00 00 00 00 10 00 12 3C 12 01
offset 050: 43 00 11 70 00 B2 04 00 00 00 40 01 00 00 00 00
offset 060: 00 00 00 00 16 00 00 00 00 00 00 00 00 00 00 00
offset 070: 01 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 05 90 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 0D A0 00 00 4D 10 8B 90 00 00 00 00 00 00 00 00
offset 0A0: 01 00 02 c8 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 01 02 0B 00 00 00 80 11 81 00 00 00 00
offset 0E0: 00 3F 00 00 00 00 00 00 03 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00 00

```

B00 D1C F03: Intel Cougar Point PCH - PCI Express Port 4 [B-2]

```

offset 000: 86 80 16 1C 07 00 10 00 B4 00 04 06 10 00 81 00
offset 010: 00 00 00 00 00 00 00 00 00 0D 12 00 30 30 00 00
offset 020: 50 D1 40 D2 41 D0 31 D1 00 00 00 00 00 00 00 00
offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 13 04 00 00
offset 040: 10 80 42 01 00 80 00 00 00 00 11 00 12 3C 12 04
offset 050: 43 00 11 70 60 B2 1C 00 08 00 40 00 00 00 00 00
offset 060: 00 00 00 00 16 00 00 00 00 00 00 00 00 00 00 00
offset 070: 01 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 05 90 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 0D A0 00 00 4D 10 8B 90 00 00 00 00 00 00 00 00
offset 0A0: 01 00 02 c8 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 01 02 0B 00 00 02 80 11 c1 00 00 00 00
offset 0E0: 00 03 00 00 00 00 00 00 03 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00 00

```

B00 D1C F05: Intel Cougar Point PCH - PCI Express Port 6 [B-2]

```

offset 000: 86 80 1A 1C 07 00 10 00 B4 00 04 06 10 00 81 00
offset 010: 00 00 00 00 00 00 00 00 00 13 13 00 20 20 00 00
offset 020: F0 FF 00 00 41 D1 41 D1 00 00 00 00 00 00 00 00
offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 10 02 00 00
offset 040: 10 80 42 01 00 80 00 00 00 00 10 00 12 3C 12 06
offset 050: 43 00 11 70 00 B2 2C 00 00 00 40 01 00 00 00 00
offset 060: 00 00 00 00 16 00 00 00 00 00 00 00 00 00 00 00
offset 070: 01 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 05 90 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 0D A0 00 00 4D 10 8B 90 00 00 00 00 00 00 00 00
offset 0A0: 01 00 02 c8 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 01 02 0B 00 00 00 80 11 81 00 00 00 00

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offset 0E0: 00 03 00 00 00 00 00 00 03 00 00 00 00 00 00 00
 offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00 00

B00 D1D F00: Intel Cougar Point PCH - USB EHCI #1 Controller [B-2]

offset 000: 86 80 26 1C 06 00 90 02 04 20 03 0C 00 00 00 00
 offset 010: 00 80 60 D2 00 00 00 00 00 00 00 00 00 00 00 00
 offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
 offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 17 01 00 00
 offset 040: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 050: 01 58 C2 C9 00 00 00 00 0A 98 A0 20 00 00 00 00
 offset 060: 20 20 01 06 00 00 00 00 01 00 00 01 00 20 00 00
 offset 070: 00 00 DF 3F 00 00 00 00 30 00 00 00 00 00 00 00
 offset 080: 00 00 80 00 11 88 0C 93 30 0D 00 24 00 00 00 00
 offset 090: 00 00 00 00 00 00 00 00 13 00 06 03 00 00 00 00
 offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0D0: 00 00 00 00 00 AA FF 00 00 00 00 00 00 00 00
 offset 0E0: 00 00 00 00 01 00 00 00 01 00 00 00 04 40 B8 BC
 offset 0F0: 00 00 00 00 88 85 80 00 87 0F 06 08 08 17 5B 20

B00 D1F F00: Intel HM65 PCH - LPC Interface Controller [B-2]

offset 000: 86 80 49 1C 07 00 10 02 04 00 01 06 00 00 80 00
 offset 010: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
 offset 030: 00 00 00 00 E0 00 00 00 00 00 00 00 00 00 00 00
 offset 040: 01 04 00 00 80 00 00 00 01 05 00 00 10 00 00 00
 offset 050: F8 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 060: 87 8B 80 8A D0 00 00 00 80 87 8A 8B F8 F0 00 00
 offset 070: 78 F0 79 F0 7A F0 7B F0 7C F0 7D F0 7E F0 7F F0
 offset 080: 10 00 01 1C 01 06 0C 00 41 16 0C 00 69 00 04 00
 offset 090: 00 00 00 00 00 0F 00 00 00 00 00 00 00 00 00 00
 offset 0A0: 04 0E A0 00 08 18 06 00 00 47 00 00 00 00 00 80
 offset 0B0: 00 00 00 00 00 00 00 00 00 80 02 00 00 00 00 00
 offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0D0: 3E 22 11 00 67 45 00 00 CF FF 00 00 00 00 00 00
 offset 0E0: 09 00 0C 10 00 00 00 00 13 06 64 0E 00 00 00 00
 offset 0F0: 01 C0 D1 FE 00 00 00 00 87 0F 06 08 00 00 00 00

B00 D1F F02: Intel Cougar Point-M PCH - SATA AHCI 6-Port Controller [B-2]

offset 000: 86 80 03 1C 07 00 B0 02 04 01 06 01 00 00 00 00
 offset 010: 89 40 00 00 95 40 00 00 81 40 00 00 91 40 00 00
 offset 020: 61 40 00 00 00 70 60 D2 00 00 00 00 4D 10 8B 90
 offset 030: 00 00 00 00 80 00 00 00 00 00 00 00 13 02 00 00
 offset 040: 00 80 00 80 00 00 00 00 00 00 00 00 00 00 00 00
 offset 050: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 060: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 070: 01 A8 03 40 08 00 00 00 00 00 00 00 00 00 00 00
 offset 080: 05 70 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 090: 60 36 09 89 83 01 00 36 08 42 5C 01 00 00 00 00
 offset 0A0: E0 00 00 00 39 00 00 00 12 B0 10 00 48 00 00 00
 offset 0B0: 13 00 06 03 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00 00

B00 D1F F03: Intel Cougar Point PCH - SMBus Controller [B-2]

offset 000: 86 80 22 1C 03 00 80 02 04 00 05 0C 00 00 00 00
 offset 010: 04 50 60 D2 00 00 00 00 00 00 00 00 00 00 00 00
 offset 020: 41 40 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
 offset 030: 00 00 00 00 00 00 00 00 00 00 00 00 0A 03 00 00
 offset 040: 01 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
 offset 050: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00


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offset 060: 03 04 04 00 00 00 08 08 00 00 00 00 00 00 00 00
offset 070: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 04 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00 00

```

B00 D1F F06: Intel Cougar Point PCH - Thermal Management Controller [B-2]

```

offset 000: 86 80 24 1C 00 00 10 00 04 00 80 11 00 00 00 00
offset 010: 04 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 07 01 00 00
offset 040: 05 00 A0 BF 00 00 00 00 00 00 00 00 00 00 00 00
offset 050: 01 00 23 00 08 00 00 00 00 00 00 00 00 00 00 00
offset 060: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 070: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 05 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00 00

```

B07 D00 F00: Atheros AR9285 802.11b/g/n Wireless Network Adapter

```

offset 000: 8C 16 2B 00 07 00 10 00 01 00 80 02 10 00 00 00
offset 010: 04 00 50 D2 00 00 00 00 00 00 00 00 00 00 00 00
offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 5B 10 37 E0
offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 07 01 00 00
offset 040: 01 50 C3 DB 00 00 00 00 00 00 00 00 00 00 00 00
offset 050: 05 60 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 060: 10 00 12 00 C0 8C 90 05 10 20 19 00 11 3C 03 00
offset 070: 43 00 11 10 00 00 00 00 00 00 00 00 00 00 00 00
offset 080: 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00
offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

```

B0D D00 F00: Realtek RTS5208 PCI-E Card Reader

```

offset 000: EC 10 09 52 07 00 10 00 01 00 00 FF 10 00 00 00
offset 010: 00 00 50 D1 00 00 00 00 00 00 00 00 00 00 00 00
offset 020: 00 00 00 00 00 00 00 00 00 00 00 00 4D 10 8B 90
offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 0A 01 00 00
offset 040: 01 50 C3 77 00 00 00 00 00 00 00 00 00 00 00 00
offset 050: 05 70 80 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 060: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 070: 10 00 02 00 00 87 90 05 10 20 09 00 11 7C 07 00
offset 080: 43 01 11 10 00 00 00 00 00 00 00 00 00 00 00 00
offset 090: 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00
offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

```

Report Netzwerk

B13 D00 F00: Realtek RTL8168/8111 PCI-E Gigabit Ethernet Adapter

```

Offset 000: EC 10 68 81 07 00 10 00 06 00 00 02 10 00 00 00
Offset 010: 01 20 00 00 00 00 00 00 0C 40 40 D1 00 00 00 00
Offset 020: 0C 00 40 D1 00 00 00 00 00 00 00 00 4D 10 8B 90
Offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 0B 01 00 00
Offset 040: 01 50 C3 FF 08 00 00 00 00 00 00 00 00 00 00 00
Offset 050: 05 70 80 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 060: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 070: 10 B0 02 02 C1 8C 90 05 10 20 19 00 11 3C 07 00
Offset 080: 43 01 11 10 00 00 00 00 00 00 00 00 00 00 00 00
Offset 090: 00 00 00 00 10 00 00 00 00 00 00 00 00 00 00 00
Offset 0A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 0B0: 11 D0 03 00 04 00 00 00 04 08 00 00 00 00 00 00
Offset 0C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 0D0: 03 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 0E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 0F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 4000: 99 79 18 00 54 54 14 0A 20 22 02 0A 90 56 00 00
Offset 4010: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 4280: 00 00 00 00 00 00 04 00 00 00 00 00 44 00 00 00
Offset 4290: 80 40 00 00 0F 98 00 00 4F 14 6B 5A 50 02 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 4400: 99 79 18 00 54 54 14 0A 20 32 02 0A 90 56 00 00
Offset 4410: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 4680: 00 00 00 00 00 00 04 00 00 00 00 00 44 00 00 00
Offset 4690: 80 40 00 00 0F 98 00 00 4F 14 4A 5A 50 02 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 4800: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 4810: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 4A80: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 4A90: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 5000: 24 00 00 00 10 00 62 00 04 00 60 00 00 00 60 00
Offset 5010: 00 00 00 00 00 00 08 04 00 00 00 00 00 00 00 00
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 5940: 00 00 00 00 54 00 00 00 29 0D 00 00 00 00 00 00
Offset 5950: 00 00 00 00 00 00 10 00 00 16 01 60 00 08 00 00
Offset 5960: 42 04 00 00 6E 9B AE 51 95 20 B2 04 01 18 BC 6F
Offset 5970: A8 0C 00 00 A8 0C 00 00 32 00 00 00 32 00 00 00
Offset 5980: 31 00 00 00 77 C3 F2 9D 00 00 00 00 00 00 00 00
Offset 5990: FF 00 00 00 FF 00 00 00 16 0D 0D 00 00 05 55 03
    
```

PCI-8086-0104: Intel SNB/IVB/HSW MCHBAR

```

Offset 5E00: 05 00 00 00 05 00 00 00 00 00 00 00 00 00 00 00
Offset 5E10: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
    
```

Report Netzwerk

PCI-8086-1C24: Intel 5/6/7/8-series PCH TBARB

```

Offset 00: 01 BA 00 ED 2B 3A 00 00 7E 00 00 00 00 00 40 00
Offset 10: 00 00 40 15 87 DE 8C 80 00 00 F0 10 00 00 00 00
Offset 20: 00 00 06 0C 00 00 00 00 00 00 00 00 00 00 00 00
Offset 30: 00 80 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 40: 01 02 00 FF 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 16 1B 20 05
Offset 70: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 80: 01 01 00 00 6E 6E 00 FF 00 00 00 00 00 00 00 00
Offset 90: 60 65 41 50 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: 01 01 00 00 00 00 00 FF 00 00 00 00 00 00 00 00
Offset D0: 00 00 00 00 00 00 00 00 36 00 49 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.x...000000000000."...!@...00IBM VGA Compatible BIOS. .f.v.....
C000:0040 PCIR.....&...f.....
C000:0080 ../.....DH.....DH.....DH.
C000:00C0 ...0DH.....DI.....DI.....DJ.....DJ.....0DJ.....DI.....0DI.....DJ..
C000:0100 ...DK.....DK.....DK...0.L.....L.....L...0.L.....M.....M...
C000:0140 ..0.<..2.`4...8...:.....<...A.<..C.`E...I...K...M...P
C000:0180 <..R `..T ..X ..Z ..\.....a...b ...c...d...e ...f...g
C000:01C0 ...h ...i...j...k ...l...m...n ...o.G..p.G..q G..}...~...
C000:0200 .....-.....1..1.....rQ.. n(U...!.....
C000:0240 .....@.....1X. (. .....V. 1X. .P...
C000:0280 ....d..@A.&0..6.....A. 0. ....0*..Q.*@0p.....4..Q.
C000:02C0 *@.....H?@0b.2@@.....h[.r.<P.....E.....
C000:0300 .....E.....
C000:0340 .....For Evaluation Use Only....(. .....c-'(.+. .....
C000:0380 .....(. .....c-'(.+. .....
C000:03C0 .....P.....c_OP.U.....

```

-----[Debug - Unknown

]-----

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