

AIDA64 Extreme

Versión	AIDA64 v5.50.3600/es
Módulo de rendimiento	4.1.643-x64
Página principal	http://www.aida64.com/
Tipo de informe	Asistente de informes [TRIAL VERSION]
Equipo	DESKTOP-MG0F95D
Generador	Juan Sebastian
Sistema operativo	Microsoft Windows 10 Pro 10.0.10240.16545 (Win10 RTM)
Fecha	2015-11-07
Hora	09:45

Resumen

Equipo:

Tipo de equipo	ACPI x64-based PC (Mobile)
Sistema operativo	Microsoft Windows 10 Pro
Service Pack del SO	[TRIAL VERSION]
Internet Explorer	11.0.10240.16431 (IE 11.0.22)
Edge	20.10240.16384.0
DirectX	DirectX 12.0
Nombre del equipo	DESKTOP-MG0F95D
Nombre de usuario	Juan Sebastian
Dominio de inicio de sesión	[TRIAL VERSION]
Fecha / Hora	2015-11-07 / 09:45

Placa base:

Tipo de CPU	Mobile QuadCore Intel Core i7-2670QM, 2800 MHz (28 x 100)
Nombre de la placa base	Asus N53SV Series Notebook
Chipset de la placa base	Intel Cougar Point HM65, Intel Sandy Bridge
Memoria del sistema	[TRIAL VERSION]
DIMM2: SK Hynix HMT325S6BFR8C-H9	[TRIAL VERSION]
DIMM4: Elpida EBJ41UF8BCS0-DJ-F	[TRIAL VERSION]
Tipo de BIOS	AMI (08/10/2011)

Pantalla:

Adaptador de video	Intel(R) HD Graphics 3000 (2108 MB)
Adaptador de video	Intel(R) HD Graphics 3000 (2108 MB)
Adaptador de video	NVIDIA GeForce GT 540M (1 GB)
Aceleradora 3D	Intel HD Graphics 3000
Aceleradora 3D	nVIDIA GeForce GT 540M
Monitor	LG IPS Full HD (2504123395)
Monitor	LG L192WS [19" LCD] (174244359)

Monitor [Samsung 156AT24-P01 \[15.6" LCD\]](#)

Multimedia:

Adaptador de audio [Intel Cougar Point HDMI @ Intel Cougar Point PCH - High Definition Audio Controller \[B-3\]](#)

Adaptador de audio [Realtek ALC269 @ Intel Cougar Point PCH - High Definition Audio Controller \[B-3\]](#)

Almacenamiento:

Controladora IDE [Intel\(R\) 6 Series/C200 Series Chipset Family 6 Port SATA AHCI Controller - 1C03](#)

Controladora de almacenamiento [Controlador de bucle invertido VHD de Microsoft](#)

Controladora de almacenamiento [Controladora de espacios de almacenamiento de Microsoft](#)

Unidad de disco [WDC WD7500BPVT-80HXZT1 \(750 GB, 5400 RPM, SATA-II\)](#)

Unidad óptica [HL-DT-ST DVD-RAM GT34N](#)

Estado SMART de los discos duros [Aceptar](#)

Particiones:

C: (NTFS) [\[TRIAL VERSION \]](#)

D: (NTFS) [503.3 GB \(416.5 GB libre\)](#)

Tamaño total [\[TRIAL VERSION \]](#)

Entrada:

Teclado [Dispositivo de teclado HID](#)

Teclado [Dispositivo de teclado HID](#)

Teclado [Teclado PS/2 estándar](#)

Mouse [ELAN Input Device](#)

Mouse [Mouse compatible con HID](#)

Red:

Dirección IP primaria [\[TRIAL VERSION \]](#)

Dirección MAC primaria [74-2F-68-D8-89-0C](#)

Adaptador de red [Atheros AR9002WB-1NG Wireless Network Adapter \(192. \[TRIAL VERSION \]\)](#)

Adaptador de red [Realtek PCIe GBE Family Controller](#)

Adaptador de red [TAP-Windows Adapter V9 \(10.1 \[TRIAL VERSION \]\)](#)

Periféricos:

Impresora [Enviar a OneNote 2013](#)

Impresora [Fax](#)

Impresora [Microsoft Print to PDF](#)

Impresora [Microsoft XPS Document Writer](#)

Controladora USB2 [Intel Cougar Point PCH - USB EHCI #1 Controller \[B-3\]](#)

Controladora USB2 [Intel Cougar Point PCH - USB EHCI #2 Controller \[B-3\]](#)

Controladora USB3 [Fresco Logic FL1000 USB 3.0 xHCI Controller](#)

Dispositivo USB [Dispositivo compuesto USB](#)

Dispositivo USB [Dispositivo compuesto USB](#)

Dispositivo USB	Dispositivo de entrada USB
Dispositivo USB	Dispositivo de entrada USB
Dispositivo USB	Dispositivo de entrada USB
Dispositivo USB	Dispositivo de entrada USB
Dispositivo USB	Dispositivo de entrada USB
Dispositivo USB	Generic USB Hub
Dispositivo USB	Generic USB Hub
Batería	Adaptador de CA de Microsoft
Batería	Batería con método de control compatible con ACPI de Microsoft

DMI:

Vendedor del BIOS DMI	American Megatrends Inc.
Versión del BIOS DMI	N53SV.214
Fabricante del sistema DMI	ASUSTeK Computer Inc.
Producto del sistema DMI	N53SV
Versión del sistema DMI	1.0
Número de serie del sistema DMI	[TRIAL VERSION]
UUID del sistema DMI	[TRIAL VERSION]
Fabricante de la placa base DMI	ASUSTeK Computer Inc.
Producto de la placa base DMI	N53SV
Versión de la placa base DMI	1.0
Número de serie de la placa base DMI	[TRIAL VERSION]
Fabricante del chasis DMI	ASUSTeK Computer Inc.
Versión del chasis DMI	1.0
Número de serie del chasis DMI	[TRIAL VERSION]
Identificador del chasis DMI	[TRIAL VERSION]
Tipo de chasis DMI	Notebook

Debug - PCI

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

```

Offset 000: 86 80 04 01 06 00 90 30 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 43 10 47 11
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: 11 02 00 00 19 00 00 00 0F 00 F0 AF 01 00 00 AB
Offset 060: 05 00 00 E0 00 00 00 00 01 80 D1 FE 00 00 00 00
Offset 070: 00 00 80 7F 01 00 00 00 00 0C 80 FF 7F 00 00 00
Offset 080: 10 11 11 00 00 00 11 00 1A 00 00 00 00 00 00 00
Offset 090: 01 00 80 7F 01 00 00 00 01 00 70 CF 01 00 00 00

```

Offset 0A0: 01 00 00 80 01 00 00 00 01 00 80 CF 01 00 00 00
Offset 0B0: 01 00 00 AC 01 00 E0 AB 01 00 00 AB 01 00 00 B0
Offset 0C0: 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
Offset 0E0: 09 00 0C 01 9E 21 80 E2 90 00 00 14 00 00 00
Offset 0F0: 00 00 00 00 00 00 00 00 B8 0F 06 00 00 00 00

B00 D01 F00: Intel Sandy Bridge - PCI Express Controller

Offset 000: 86 80 01 01 07 04 10 00 09 00 04 06 10 00 81 00
Offset 010: 00 00 00 00 00 00 00 00 00 00 01 01 00 D0 D0 00 20
Offset 020: 00 DB 00 DC 01 C0 F1 D1 00 00 00 00 00 00 00
Offset 030: 00 00 00 00 88 00 00 00 00 00 00 00 00 01 00
Offset 040: 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
Offset 060: 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 0A
Offset 080: 01 90 03 C8 08 00 00 00 0D 80 00 00 43 10 47 11
Offset 090: 05 A0 01 00 0C 00 E1 FE 50 49 00 00 00 00 00
Offset 0A0: 10 00 42 01 00 80 00 00 00 00 00 00 02 2D 21 02
Offset 0B0: 43 00 02 51 80 25 0C 00 00 00 48 00 08 00 00 00
Offset 0C0: 00 00 00 00 00 08 00 00 00 00 00 00 00 00 00
Offset 0D0: 42 00 01 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
Offset 0F0: 00 00 00 00 00 00 01 00 00 00 00 00 00 10 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
Offset 010: 04 00 40 DC 00 00 00 00 0C 00 00 B0 00 00 00
Offset 020: 01 E0 00 00 00 00 00 00 00 00 00 00 43 10 42 16
Offset 030: 00 00 00 00 90 00 00 00 00 00 00 00 00 01 00
Offset 040: 09 00 0C 01 9E 21 80 E2 90 00 00 14 00 00 00
Offset 050: 11 02 00 00 19 00 00 00 00 00 00 00 01 00 00 AC
Offset 060: 00 00 02 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
Offset 080: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 090: 05 D0 01 00 0C F0 EF FE 71 49 00 00 00 00 00
Offset 0A0: 00 00 00 00 13 00 06 03 00 00 00 00 00 00 00
Offset 0B0: 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
Offset 0D0: 01 A4 22 00 00 00 00 00 00 00 00 00 00 00 00
Offset 0E0: 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 06 00 18 90 F7 AA

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

Offset 000: 86 80 3A 1C 06 04 10 00 04 00 80 07 00 00 80 00
Offset 010: 04 B0 00 DF 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 00 43 10 47 11
Offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 00 01 00 00
Offset 040: 45 02 00 1E 08 00 01 80 06 00 00 60 F8 17 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 00 05 00 81 00
Offset 090: 0C F0 EF FE 00 00 00 00 61 49 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 02 00 00 C0
Offset 0C0: 65 48 8B F7 6A 91 6C B6 48 33 46 5A 99 D1 03 84
Offset 0D0: 67 B5 72 A7 91 02 08 C6 71 F0 9B 08 A4 0D 66 A3
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-3]

Offset 000: 86 80 2D 1C 06 00 90 02 05 20 03 0C 00 00 00 00
Offset 010: 00 80 00 DF 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 00 43 10 47 11
Offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 00 0B 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 FF 07 00 00 00 00 01 00 01 00 07 20 08 00
Offset 070: 00 00 DD 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 29 80 99 82 86 2C 10 29 C8 90 20 50
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-3]

Offset 000: 86 80 20 1C 06 00 10 00 05 00 03 04 10 00 00 00
Offset 010: 04 00 00 DF 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 00 43 10 63 10
Offset 030: 00 00 00 00 50 00 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
Offset 0E0: 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

B00 D1C F00: Intel Cougar Point PCH - PCI Express Port 1 [B-3]

Offset 000: 86 80 10 1C 07 04 10 00 B5 00 04 06 10 00 81 00
Offset 010: 00 00 00 00 00 00 00 00 00 02 02 00 C0 C0 00 20
Offset 020: 60 DE F0 DE 21 D4 B1 D4 00 00 00 00 00 00 00 00
Offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 00 01 00 00
Offset 040: 10 80 42 01 00 80 00 00 00 00 10 00 12 4C 12 01
Offset 050: 03 00 01 10 00 B2 04 00 00 00 00 00 08 00 00 00
Offset 060: 00 00 00 00 16 00 00 00 00 00 00 00 00 00 00 00
Offset 070: 02 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 080: 05 90 01 00 0C 10 E0 FE 50 49 00 00 00 00 00 00
Offset 090: 0D A0 00 00 43 10 47 11 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 80 80 11 00 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 F01: Intel Cougar Point PCH - PCI Express Port 2 [B-3]

Offset 000: 86 80 12 1C 07 04 10 00 B5 00 04 06 10 00 81 00
Offset 010: 00 00 00 00 00 00 00 00 00 03 03 00 B0 B0 00 00
Offset 020: C0 DD 50 DE 71 D3 01 D4 00 00 00 00 00 00 00 00
Offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 00 02 00 00
Offset 040: 10 80 42 01 00 80 00 00 00 00 10 00 12 3C 12 02
Offset 050: 42 00 11 70 00 B2 0C 00 00 00 40 01 08 00 00 00
Offset 060: 00 00 00 00 16 00 00 00 00 00 00 00 00 00 00 00
Offset 070: 02 00 01 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 080: 05 90 01 00 0C 20 E0 FE 50 49 00 00 00 00 00 00
Offset 090: 0D A0 00 00 43 10 47 11 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 80 80 11 00 00 00 00 00
Offset 0E0: 00 03 00 00 00 00 00 00 01 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-3]

Offset 000: 86 80 16 1C 07 04 10 00 B5 00 04 06 10 00 81 00
Offset 010: 00 00 00 00 00 00 00 00 00 04 04 00 A0 A0 00 00
Offset 020: 20 DD B0 DD C1 D2 51 D3 00 00 00 00 00 00 00 00
Offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 00 04 00 00
Offset 040: 10 80 42 01 00 80 00 00 00 00 12 00 12 3C 12 04

Offset 050: 40 00 11 70 00 B2 1C 00 00 00 40 01 08 00 00 00
Offset 060: 00 00 00 00 16 00 00 00 00 00 00 00 00 00 00
Offset 070: 02 00 01 00 00 00 00 00 00 00 00 00 00 00 00
Offset 080: 05 90 01 00 0C 40 E0 FE 50 49 00 00 00 00 00
Offset 090: 0D A0 00 00 43 10 47 11 00 00 00 00 00 00 00
Offset 0A0: 01 00 02 C8 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
Offset 0C0: 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 80 80 11 00 00 00 00
Offset 0E0: 00 03 00 00 00 00 00 00 01 00 00 00 00 00 00
Offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00

B00 D1C F05: Intel Cougar Point PCH - PCI Express Port 6 [B-3]

Offset 000: 86 80 1A 1C 07 04 10 00 B5 00 04 06 10 00 81 00
Offset 010: 00 00 00 00 00 00 00 00 00 00 05 05 00 90 90 00
Offset 020: 80 DC 10 DD 11 D2 A1 D2 00 00 00 00 00 00 00 00
Offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 00 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 08 00 00 00
Offset 060: 00 00 00 00 16 00 00 00 00 00 00 00 00 00 00
Offset 070: 02 00 01 00 00 00 00 00 00 00 00 00 00 00 00
Offset 080: 05 90 01 00 0C 80 E0 FE 50 49 00 00 00 00 00
Offset 090: 0D A0 00 00 43 10 47 11 00 00 00 00 00 00 00
Offset 0A0: 01 00 02 C8 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
Offset 0C0: 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 80 80 11 00 00 00 00
Offset 0E0: 00 03 00 00 00 00 00 00 03 00 00 00 00 00 00
Offset 0F0: 00 00 00 00 00 00 00 00 87 0F 06 08 00 00 00

B00 D1D F00: Intel Cougar Point PCH - USB EHCI #1 Controller [B-3]

Offset 000: 86 80 26 1C 06 00 90 02 05 20 03 0C 00 00 00 00
Offset 010: 00 70 00 DF 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 43 10 47 11
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
Offset 050: 01 58 C2 C9 00 00 00 00 0A 98 A0 20 00 00 00 00
Offset 060: 20 20 FF 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
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
Offset 0B0: 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
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 50 88 AA
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-3]

Offset 000: 86 80 49 1C 07 00 10 02 05 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 43 10 47 11
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 11 00 00 00
Offset 050: F8 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 060: 8B 8A 83 85 90 00 00 00 80 80 85 85 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 0F 1C 41 02 3C 00 00 00 00 00 00 00 00 00
Offset 090: 00 00 00 00 00 0F 00 00 00 00 00 00 00 00 00 00
Offset 0A0: 14 0A 80 00 41 18 06 00 00 47 00 00 00 00 00 80
Offset 0B0: 00 00 00 00 00 00 00 00 04 00 80 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 67 45 00 00 C0 F8 00 00 28 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-3]

Offset 000: 86 80 03 1C 07 00 B0 02 05 01 06 01 00 00 00 00
Offset 010: B1 E0 00 00 A1 E0 00 00 91 E0 00 00 81 E0 00 00
Offset 020: 61 E0 00 00 00 60 00 DF 00 00 00 00 43 10 47 11
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 3A 05 85 83 01 00 3A 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-3]

Offset 000: 86 80 22 1C 03 00 80 02 05 00 05 0C 00 00 00 00
Offset 010: 04 50 00 DF 00 00 00 00 00 00 00 00 00 00 00 00
Offset 020: 41 E0 00 00 00 00 00 00 00 00 00 00 43 10 47 11
Offset 030: 00 00 00 00 00 00 00 00 00 00 00 00 03 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
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-3]

Offset 000: 86 80 24 1C 00 00 10 00 05 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 43 10 47 11
Offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 03 03 00 00
Offset 040: 05 00 C0 D4 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

B01 D00 F00: nVIDIA GeForce GT 540M (Asus) Video Adapter

Offset 000: DE 10 F4 0D 06 00 10 00 A1 00 00 03 10 00 00 00
Offset 010: 00 00 00 DB 0C 00 00 C0 00 00 00 00 0C 00 00 D0
Offset 020: 00 00 00 00 81 DF 00 00 00 00 00 00 43 10 42 16
Offset 030: 00 00 00 00 60 00 00 00 00 00 00 00 10 01 00 00
Offset 040: 43 10 42 16 00 00 00 00 00 00 00 00 00 00 00 00
Offset 050: 01 00 00 00 01 00 00 00 CE D6 23 00 00 00 00 00
Offset 060: 01 68 03 00 08 00 00 00 05 78 80 00 00 00 00 00
Offset 070: 00 00 00 00 00 00 00 00 10 B4 02 00 E0 8D 80 07
Offset 080: 10 29 00 00 02 2D 05 00 43 01 02 11 00 00 00 00
Offset 090: 00 00 00 00 00 00 00 00 00 00 00 00 10 00 00 00
Offset 0A0: 00 00 00 00 00 00 00 00 01 00 01 00 00 00 00 00
Offset 0B0: 00 00 00 00 09 00 14 01 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

B03 D00 F00: Atheros AR9285 802.11b/g/n Wireless Network Adapter

Offset 000: 8C 16 2B 00 46 01 10 00 01 00 80 02 10 00 00 00
Offset 010: 04 00 C0 DD 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 3B 1A 37 2C
Offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 11 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 17 20 19 00 11 3C 03 00
Offset 070: 42 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

B04 D00 F00: Fresco Logic FL1000 USB 3.0 xHCI Controller

Offset 000: 73 1B 00 10 06 00 10 00 04 30 03 0C 10 00 00 00
Offset 010: 00 00 20 DD 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 43 10 39 10
Offset 030: 00 00 00 00 50 00 00 00 00 00 00 00 13 01 00 00
Offset 040: 00 00 00 F9 00 00 00 00 00 00 00 00 00 00 00 00
Offset 050: 01 68 03 48 00 00 00 00 00 00 00 00 00 00 00 00
Offset 060: 30 20 00 00 00 00 00 00 05 80 80 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: 10 00 01 00 40 8B 90 05 10 20 00 00 11 FC 03 00
Offset 090: 40 00 11 10 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

B05 D00 F00: Realtek RTL8168/8111 PCI-E Gigabit Ethernet Adapter

Offset 000: EC 10 68 81 07 04 10 00 06 00 00 02 10 00 00 00
Offset 010: 01 90 00 00 00 00 00 00 0C 40 10 D2 00 00 00 00
Offset 020: 0C 00 10 D2 00 00 00 00 00 00 00 00 43 10 D5 16
Offset 030: 00 00 00 00 40 00 00 00 00 00 00 00 00 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 17 50 10 00 11 3C 07 00
Offset 080: 40 00 11 10 00 00 00 00 00 00 00 00 00 00 00 00
Offset 090: 00 00 00 00 10 00 00 00 10 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 80 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/CRW/BDW/SKL MCHBAR @ FED10000h

Offset 4000: 99 79 18 00 54 54 14 0A 20 32 02 0A 90 56 00 00
Offset 4010: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 4020: 05 00 10 10 20 20 22 20 00 01 0E 00 00 00 00 00

PCI-8086-0104: Intel SNB/IVB/HSW/CRW/BDW/SKL MCHBAR @ FED10000h

Offset 4280: 00 00 00 00 00 00 0C 00 00 00 00 00 44 00 00 00
Offset 4290: 80 40 00 00 0F 98 00 00 50 14 6B 5A 10 02 00 00
Offset 42A0: 04 10 00 00 00 72 F9 41 00 00 00 00 01 00 00 00

PCI-8086-0104: Intel SNB/IVB/HSW/CRW/BDW/SKL MCHBAR @ FED10000h

Offset 4400: 99 79 18 00 54 54 14 0A 20 22 02 0A 90 56 00 00
Offset 4410: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 4420: 05 00 10 10 20 20 23 23 00 22 0E 00 00 00 00 00

PCI-8086-0104: Intel SNB/IVB/HSW/CRW/BDW/SKL MCHBAR @ FED10000h

Offset 4680: 00 00 00 00 00 00 0C 00 00 00 00 00 44 00 00 00
Offset 4690: 80 40 00 00 0F 98 00 00 50 14 6B 5A 90 02 00 00
Offset 46A0: 0C 10 00 00 00 72 F9 41 00 00 00 00 01 00 00 00

PCI-8086-0104: Intel SNB/IVB/HSW/CRW/BDW/SKL MCHBAR @ FED10000h

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/CRW/BDW/SKL MCHBAR @ FED10000h

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/CRW/BDW/SKL MCHBAR @ FED10000h

Offset 5000: 21 00 00 00 08 00 61 00 10 00 63 00 00 00 60 00
Offset 5010: 00 00 00 00 00 00 10 08 00 00 00 00 00 00 00 00

PCI-8086-0104: Intel SNB/IVB/HSW/CRW/BDW/SKL MCHBAR @ FED10000h

Offset 5880: E7 71 91 CA 00 00 00 00 D0 DA E4 00 00 00 00 00
Offset 5890: 2A 24 D6 07 0A 4C 4F 0B 00 00 00 00 00 00 00 00

Offset 58A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 58B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 58C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 58D0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 58E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 58F0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 5900: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 5910: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 5920: 00 00 00 00 18 00 00 00 8F 90 AC 50 8F 85 27 05
Offset 5930: 68 01 20 01 40 02 10 00 03 10 0A 00 D6 EA 62 98
Offset 5940: 47 92 84 05 E7 C3 75 01 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: 55 8A 43 94 F0 83 F2 DD 24 16 92 DC 57 44 D1 FC
Offset 5970: 3E 8D A7 C6 3C 8D A7 C6 37 00 00 00 37 00 00 00
Offset 5980: 37 00 00 00 25 E1 3F 30 00 00 00 00 00 00 00 00
Offset 5990: FF 00 00 00 FF 00 00 00 16 0D 0D 00 00 0E 64 05
Offset 59A0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 59B0: 0C 03 00 80 94 14 14 18 04 01 00 80 94 14 14 18
Offset 59C0: 00 00 2D 88 00 00 00 00 00 00 00 00 00 00 00 00

PCI-8086-0104: Intel SNB/IVB/HSW/CRW/BDW/SKL MCHBAR @ FED10000h

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

PCI-8086-1C24: Intel 5/6/7/8/9/10-series PCH TBARB @ D4C00000h

Offset 00: 00 BA 01 EE 2B 3A 1D 1D FE 00 6C 00 00 99 40 00
Offset 10: 00 00 00 19 87 DE 8C 80 00 00 F0 10 00 00 00 00
Offset 20: 00 00 47 0D 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
Offset 40: 00 02 00 FF 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
Offset 60: 00 00 00 00 00 00 00 00 00 00 00 00 20 1B 16 05
Offset 70: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset 80: 00 00 00 00 6F 6F 00 FF 00 00 00 00 00 00 00
Offset 90: 60 26 4D 50 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
Offset B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
Offset C0: 00 00 00 00 00 00 00 FF 00 00 00 00 00 00 00
Offset D0: 00 00 00 00 00 00 00 00 35 00 6C 00 00 00 00
Offset E0: 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

Debug - Video BIOS

C000:0000 U.t...000000000000.\$.%#.@...00IBM VGA Compatible BIOS. .n.~.....

C000:0040 PCIR.....&.V.f.v.....n.....
C000:00807.....DH.....DH
C000:00C0DH...0DH....DI....DI....DJ....DJ...0DJ....DI...0DI.
C000:0100DJ....DK....DK....DK...0.L....L....L...0.L....M..
C000:0140M....0.D..2.h..4...8...:....<...A.D..C.h..E...I...K...
C000:0180 .M...P D..R h..T ...X ...Z ...\ ...`a....b ...c....d....e .
C000:01C0 ..f...g...h ...i..'j..'k '..l.A..m.A..n A..o.[..p.[..q [..}.
C000:0200 ...~.... -..` 1..l.....rQ.. n(U...
C000:0240 !..... ` "..... @..... 1X. (.....V. 1X
C000:0280 . P.....d..@A.&0..6..... A. 0.`0*..Q.*@0p.....
C000:02C0 ...4..Q.*@.....H?@0b.2@@@.....h[.r.<P.....
C000:0300 ..E.....E.....
C000:0340For Evaluation Use Only....(.....c-'(.+...
C000:0380(.....c-'(.+...
C000:03C0P.....c_OP.U...

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