

Erledigt


Neuling und das Vorhaben zu einen HacBook

Beitrag von „ZLEx_Coupe“ vom 4. September 2012, 19:19

Ah, jetzt ja.



Ven ID	Vendor	Dev ID	Device
8086	Intel Corporation	3b64	5 Series/3400 Series Chipset HECI Controller
8086	Intel Corporation	3b56	5 Series/3400 Series Chipset High Definition Audio
8086	Intel Corporation	3b4c	5 Series/3400 Series Chipset PCI Express Root Port 5
8086	Intel Corporation	3b48	5 Series/3400 Series Chipset PCI Express Root Port 4
8086	Intel Corporation	3b46	5 Series/3400 Series Chipset PCI Express Root Port 3
8086	Intel Corporation	3b44	5 Series/3400 Series Chipset PCI Express Root Port 2
8086	Intel Corporation	3b42	5 Series/3400 Series Chipset PCI Express Root Port 1
8086	Intel Corporation	3b3c	5 Series/3400 Series Chipset USB2 Enhanced Host Controller
8086	Intel Corporation	3b34	5 Series/3400 Series Chipset USB2 Enhanced Host Controller
8086	Intel Corporation	3b32	5 Series/3400 Series Chipset Thermal Subsystem
8086	Intel Corporation	3b30	5 Series/3400 Series Chipset SMBus Controller
8086	Intel Corporation	3b2f	5 Series/3400 Series Chipset 6 port SATA AHCI Controller
8086	Intel Corporation	3b0b	Mobile 5 Series Chipset LPC Interface Controller
8086	Intel Corporation	2d13	Core Processor Reserved
8086	Intel Corporation	2d12	Core Processor Reserved
8086	Intel Corporation	2d11	Core Processor QPI Physical 0
8086	Intel Corporation	2d10	Core Processor QPI Link 0
8086	Intel Corporation	2d01	Core Processor QuickPath Architecture System Address Decoder
8086	Intel Corporation	2c52	Core Processor QuickPath Architecture Generic Non-core Registers
8086	Intel Corporation	2448	82801 Mobile PCI Bridge
8086	Intel Corporation	0084	Centrino Wireless-N 1000
8086	Intel Corporation	0045	Core Processor PCI Express x16 Root Port
8086	Intel Corporation	0044	Core Processor DRAM Controller
8086	Intel Corporation	436c	88E8072 PCI-E Gigabit Ethernet Controller
11ab	Marvell Technology Group Ltd.	436c	Unknown device
1180	Ricoh Co Ltd	e852	FireWire Host Controller
1180	Ricoh Co Ltd	e832	MMC/SD Host Controller
1180	Ricoh Co Ltd	e822	Memory Stick Host Controller
1180	Ricoh Co Ltd	e230	Memory Stick Host Controller
1180	Ricoh Co Ltd	aa38	Ri720/730
1002	ATI Technologies Inc	9555	M93 [Mobility Radeon HD 4300/HS00 Series]
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Schaut aber glaube ich nicht so gut aus, oder? Die untersten  sind ja einfach die Kartenlesegeräte, des wäre ja eigentlich egal? Aber der LAN und WLAN Controller werden nicht unterstützt und das Thermal Subsystem und der HECI Controller. Thermal Subsystem = Lüftersteuerung? Was ist der HECI Controller?

MfG Holger