

Erledigt

Sony Vaio S11V9E Hackintosh fähig?

Beitrag von „Granten“ vom 28. Mai 2015, 20:49

hier meine Systeminfos zu meinem Notebook. was meint ihr dazu?

	Ven ID	Vendor	Dev ID	Device	Class	Subclass
⚠	8086	Intel Corporation	422c	Centrino Advanced-N 6200	Network controller	Network controller
⚠	8086	Intel Corporation	3b64	5 Series/3400 Series Chipset HECI Controller	Communication controller	Communication controller
✓	8086	Intel Corporation	3b56	5 Series/3400 Series Chipset High Definition Audio	Multimedia controller	Audio device
⚠	8086	Intel Corporation	3b4a	5 Series/3400 Series Chipset PCI Express Root Port 5	Bridge	PCI bridge
⚠	8086	Intel Corporation	3b48	5 Series/3400 Series Chipset PCI Express Root Port 4	Bridge	PCI bridge
✓	8086	Intel Corporation	3b46	5 Series/3400 Series Chipset PCI Express Root Port 3	Bridge	PCI bridge
⚠	8086	Intel Corporation	3b44	5 Series/3400 Series Chipset PCI Express Root Port 2	Bridge	PCI bridge
⚠	8086	Intel Corporation	3b42	5 Series/3400 Series Chipset PCI Express Root Port 1	Bridge	PCI bridge
✓	8086	Intel Corporation	3b3c	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	Serial bus controller	USB controller
✓	8086	Intel Corporation	3b34	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	Serial bus controller	USB controller
⚠	8086	Intel Corporation	3b32	5 Series/3400 Series Chipset Thermal Subsystem	Signal processing controller	Signal processing controller
✓	8086	Intel Corporation	3b30	5 Series/3400 Series Chipset SMBus Controller	Serial bus controller	SMBus
✓	8086	Intel Corporation	3b29	5 Series/3400 Series Chipset 4 port SATA AHCI Controller	Mass storage controller	SATA controller
✓	8086	Intel Corporation	3b09	Mobile 5 Series Chipset LPC Interface Controller	Bridge	ISA bridge
⚠	8086	Intel Corporation	2d13	1st Generation Core i3/i5/i7 Processor Reserved	Bridge	Host bridge
⚠	8086	Intel Corporation	2d12	1st Generation Core i3/i5/i7 Processor Reserved	Bridge	Host bridge
⚠	8086	Intel Corporation	2d11	1st Generation Core i3/i5/i7 Processor QPI Physical 0	Bridge	Host bridge
✓	8086	Intel Corporation	2d10	Core Processor QPI Link 0	Bridge	Host bridge
⚠	8086	Intel Corporation	2d01	Core Processor QuickPath Architecture System Address Decoder	Bridge	Host bridge
⚠	8086	Intel Corporation	2c52	Core Processor QuickPath Architecture Generic Non-core Registers	Bridge	Host bridge
⚠	8086	Intel Corporation	2448	82801 Mobile PCI Bridge	Bridge	PCI bridge
⚠	8086	Intel Corporation	0045	Core Processor PCI Express x16 Root Port	Bridge	PCI bridge
✓	8086	Intel Corporation	0044	Core Processor DRAM Controller	Bridge	Host bridge
✓	1969	Qualcomm Atheros	1063	AR8131 Gigabit Ethernet	Network controller	Ethernet controller
✓	1969	Qualcomm Atheros	1063	AR8131 Gigabit Ethernet	Network controller	Ethernet controller
✓	1180	Ricoh Co Ltd	e832	R5C832 PCIe IEEE 1394 Controller	Serial bus controller	FireWire (IEEE 1394)
✓	1180	Ricoh Co Ltd	e822	MMC/SD Host Controller	Generic system peripheral	SD Host controller
✓	1180	Ricoh Co Ltd	e822	MMC/SD Host Controller	Generic system peripheral	SD Host controller
⚠	1180	Ricoh Co Ltd	e230	RSU2xx (RSU230 / RSU231 / RSU241) [Memory Stick Host Controller]	Generic system peripheral	System peripheral
✓	10de	NVIDIA Corporation	0be3	High Definition Audio Controller	Multimedia controller	Audio device
✓	10de	NVIDIA Corporation	0a75	GT218M [GeForce 310M]	Display controller	VGA compatible controller