

Erledigt

Maverick upgrade will nicht, macht es überhaupt Sinn?

Beitrag von „Rollermann“ vom 24. November 2013, 13:20

Naja, warum er schimpft verstehe ich auch nicht! 😞 Muss ich erst über 10.7 und 10.8 gehen? Vielleicht liegt es daran... Wenn Ja; habe die im AppStore nicht gefunden!

Also Systeminfo gibt folgendes aus (siehe Anhang)

Seite eins passte nicht noch mit rein

✔	8086	Intel Corporation	3b34	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	Serial bus controller	USB Controller
✔	10ec	Realtek Semiconductor Co...	8168	RTL8111/8168B PCI Express Gigabit Ethernet controller	Network controller	Ethernet controller
✔	8086	Intel Corporation	3b4c	5 Series/3400 Series Chipset PCI Express Root Port 6	Bridge	PCI bridge
✔	1180	Ricoh Co Ltd	e832	FireWire Host Controller	Serial bus controller	FireWire (IEEE 1394)
✔	1180	Ricoh Co Ltd	e852	Unknown device	Generic system peripheral	System peripheral
✔	1180	Ricoh Co Ltd	e230	Memory Stick Host Controller	Generic system peripheral	System peripheral
✔	1180	Ricoh Co Ltd	e822	MMC/SD Host Controller	Generic system peripheral	SD Host controller
✔	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	422c	Centrino Advanced-N 6200	Network controller	Network controller
✔	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	3b56	5 Series/3400 Series Chipset High Definition Audio	Multimedia controller	Audio device
✔	8086	Intel Corporation	3b3c	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	Serial bus controller	USB Controller
✔	8086	Intel Corporation	3b64	5 Series/3400 Series Chipset HECI Controller	Communication controller	Communication controller
✔	8086	Intel Corporation	d151	Core Processor QPI Routing and Protocol Registers	Generic system peripheral	System peripheral
✔	8086	Intel Corporation	d150	Core Processor QPI Link	Generic system peripheral	System peripheral
✔	8086	Intel Corporation	d158	Core Processor Miscellaneous Registers	Generic system peripheral	System peripheral
✔	8086	Intel Corporation	d157	Core Processor System Control and Status Registers	Generic system peripheral	System peripheral
✔	8086	Intel Corporation	d156	Core Processor Semaphore and Scratchpad Registers	Generic system peripheral	System peripheral
✔	8086	Intel Corporation	d155	Core Processor System Management Registers	Generic system peripheral	System peripheral
✔	1002	ATI Technologies Inc	aa68	Manhattan HDMI Audio [Mobility Radeon HD 5000 Series]	Multimedia controller	Audio device
✔	1002	ATI Technologies Inc	68e0	Manhattan [Mobility Radeon HD 5400 Series]	Display controller	VGA compatible controller
✔	8086	Intel Corporation	d138	Core Processor PCI Express Root Port 1	Bridge	PCI bridge
✔	8086	Intel Corporation	d132	Core Processor DMI	Bridge	Host bridge
Works?	Key name	Version	Device	Class ID		
✔	IOAHCI SerialATAPI.kext	1.2.6	5 Series/3400 Series Chipset 4 port SATA AHCI Controller	0106		
✔	IOAHCI BlockStorage.kext	1.6.4	5 Series/3400 Series Chipset 4 port SATA AHCI Controller	0106		
✔	AppleAHCIPort.kext	2.1.7	5 Series/3400 Series Chipset 4 port SATA AHCI Controller	0106		
✔	AppleLPC.kext	1.5.1	Mobile 5 Series Chipset LPC Interface Controller	0601		
✔	AppleUSBHub.kext	4.1.7	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	0c03		
✔	AppleSBHCL.kext	9.9.9	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	0c03		
✔	RealtekRTL81xx.kext	0.0.67	RTL8111/8168B PCI Express Gigabit Ethernet controller	0200		
✔	IOFireWireIP.kext	2.0.3	FireWire Host Controller	0c00		
✔	AppleFWOHCI.kext	4.7.3	FireWire Host Controller	0c00		
✔	VoodooHDA.kext	0.2.1	5 Series/3400 Series Chipset High Definition Audio	0403		
✔	AppleUSBComposite.kext	9.9.9	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	0c03		
✔	AppleUSBHub.kext	4.1.7	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	0c03		
✔	AppleSBHCL.kext	9.9.9	5 Series/3400 Series Chipset USB2 Enhanced Host Controller	0c03		
✔	VoodooHDA.kext	0.2.1	Manhattan HDMI Audio [Mobility Radeon HD 5000 Series]	0403		
✔	AppleHWSensor.kext	1.9.3d0	Manhattan [Mobility Radeon HD 5400 Series]	0300		
✔	ATIRadeon5000.kext	6.3.6	Manhattan [Mobility Radeon HD 5400 Series]	0300		
✔	ATISupport.kext	6.3.6	Manhattan [Mobility Radeon HD 5400 Series]	0300		
✔	AppleUpstreamUserClient.kext	3.5.7	Manhattan [Mobility Radeon HD 5400 Series]	0300		
✔	AppleMCCSControl.kext	1.0.20	Manhattan [Mobility Radeon HD 5400 Series]	0300		
✔	ATIFramebuffer.kext	6.3.6	Manhattan [Mobility Radeon HD 5400 Series]	0300		
✔	ATI5000Controller.kext	6.3.6	Manhattan [Mobility Radeon HD 5400 Series]	0300		

Ja, stimmt, von daher sollte ich es wohl machen. Nur wie komme ich ran? Reichen die Infos für einen Tip?