

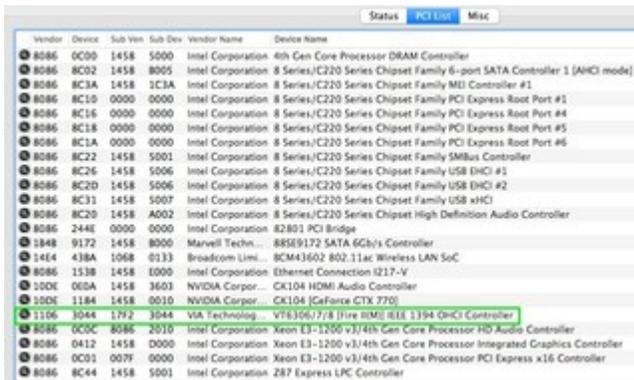
Erledigt

## DeLOCK Firewire-Karte 89109/89153

Beitrag von „al6042“ vom 21. März 2017, 22:46

So richtig viele Infos über die Delock-Karte finde ich in dem Screenshot aber nicht, als das man die nutzen könnte... 😊

Das sollte eher so aussehen:



Vendor	Device	Sub Ven	Sub Dev	Vendor Name	Device Name
8086	0C00	1458	5000	Intel Corporation	4th Gen Core Processor DRAM Controller
8086	8C02	1458	8005	Intel Corporation	8 Series/C220 Series Chipset Family 6-port SATA Controller 1 [AHCI mode]
8086	8C3A	1458	3C3A	Intel Corporation	8 Series/C220 Series Chipset Family MEI Controller #1
8086	8C10	0000	0000	Intel Corporation	8 Series/C220 Series Chipset Family PCI Express Root Port #1
8086	8C16	0000	0000	Intel Corporation	8 Series/C220 Series Chipset Family PCI Express Root Port #4
8086	8C18	0000	0000	Intel Corporation	8 Series/C220 Series Chipset Family PCI Express Root Port #5
8086	8C1A	0000	0000	Intel Corporation	8 Series/C220 Series Chipset Family PCI Express Root Port #6
8086	8C22	1458	5001	Intel Corporation	8 Series/C220 Series Chipset Family SMBus Controller
8086	8C26	1458	5006	Intel Corporation	8 Series/C220 Series Chipset Family USB OHCI #1
8086	8C2D	1458	5006	Intel Corporation	8 Series/C220 Series Chipset Family USB OHCI #2
8086	8C31	1458	5007	Intel Corporation	8 Series/C220 Series Chipset Family USB xHCI
8086	8C20	1458	A002	Intel Corporation	8 Series/C220 Series Chipset High Definition Audio Controller
8086	244E	0000	0000	Intel Corporation	82801 PCI Bridge
1848	9172	1458	8000	Marvell Techn...	88SE9172 SATA 6Gb/s Controller
14E4	43BA	1068	0133	Broadcom Limi...	BCM43602 802.11ac Wireless LAN SoC
8086	1538	1458	1000	Intel Corporation	Ethernet Connection i217-V
10DE	00DA	1458	3601	NVIDIA Corpor...	CK104 HDMI Audio Controller
10DE	1184	1458	0610	NVIDIA Corpor...	CK104 [CaForce GTX 770]
1106	1044	1792	3044	VIA Technolog...	VF8306(7)8 (Fire (M)) R18 1394 OHCI Controller
8086	8C0C	8086	2010	Intel Corporation	Xeon E3-1200 v3/4th Gen Core Processor HD Audio Controller
8086	0412	1458	D000	Intel Corporation	Xeon E3-1200 v3/4th Gen Core Processor Integrated Graphics Controller
8086	0C01	007F	0000	Intel Corporation	Xeon E3-1200 v3/4th Gen Core Processor PCI Express x16 Controller
8086	8C44	1458	5001	Intel Corporation	Z87 Express LPC Controller

Eventuell die Karte mal auf einen anderen Slot hängen?