

Erledigt

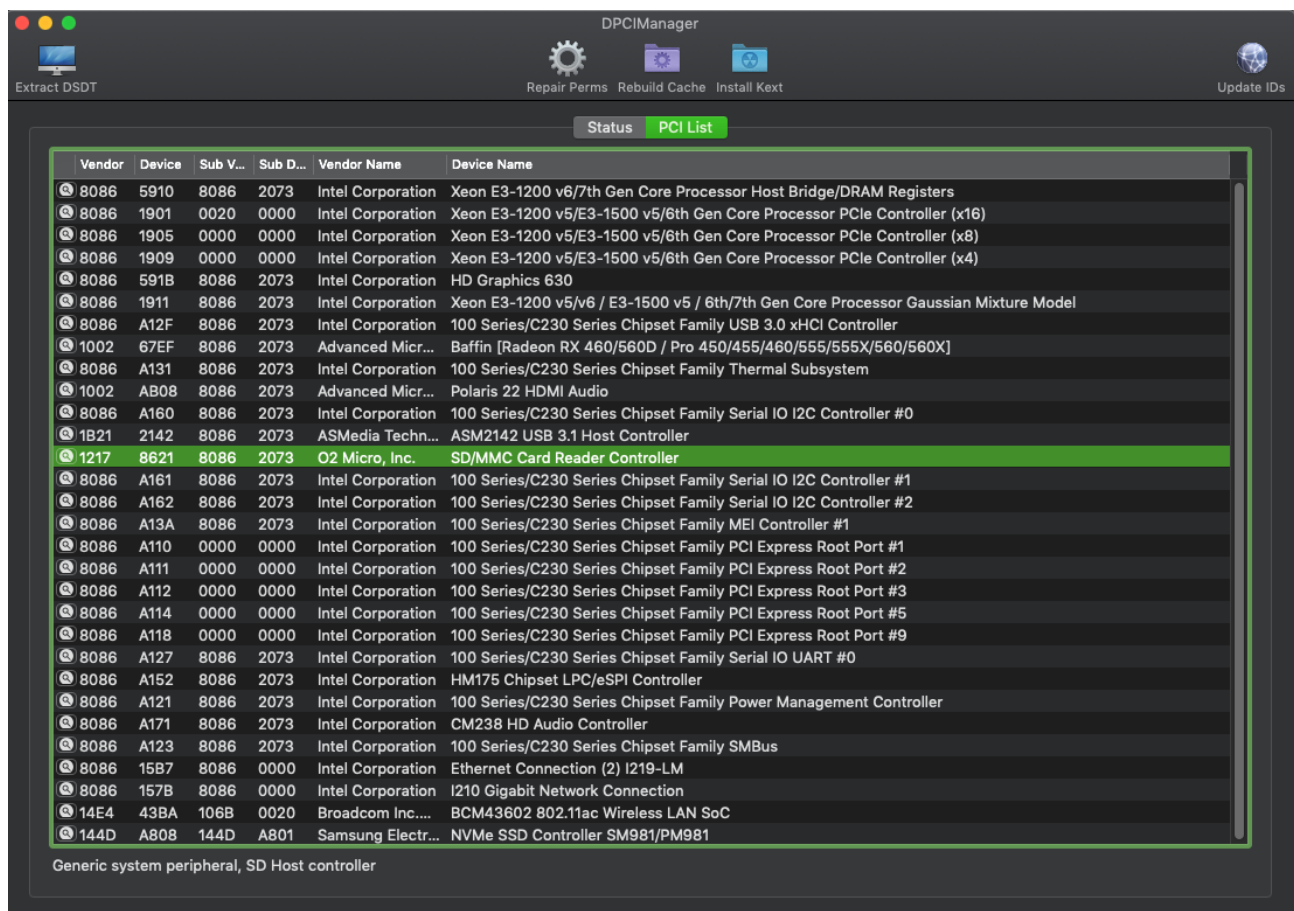
Bluetooth und Sd Card Reader am NUC 8i7hvk

Beitrag von „Maulwurf“ vom 24. April 2019, 20:17

Hallo liebe Gemeinde,

Ich besitze so ein Intel NUC 8i7hvk.

Der beinhaltet von Hausaus einen SD Card Reader. Gibt es irgendeinen Weg dem unter Mac OS 10.14.3 zum Laufen zu bringen?



Dann ist noch nachträglich statt der Intel Wifi/Bluetooth Karte eine von Dell reingewandert.

Die Dell

DW1830 Model BCM943602BAED 802.11ac 1300Mbps Bluetooth 4.1 M.2 NGFF GKCG2

Das Wlan Funktioniert auch..... Leider gibt Bluetooth keinen Mux von sich.

Hat Irgendjemand ne Ahnung wo und wie man da was fixen muß?

Vendor	Device	Sub V...	Sub D...	Vendor Name	Device Name
8086	5910	8086	2073	Intel Corporation	Xeon E3-1200 v6/7th Gen Core Processor Host Bridge/DRAM Registers
8086	1901	0020	0000	Intel Corporation	Xeon E3-1200 v5/E3-1500 v5/6th Gen Core Processor PCIe Controller (x16)
8086	1905	0000	0000	Intel Corporation	Xeon E3-1200 v5/E3-1500 v5/6th Gen Core Processor PCIe Controller (x8)
8086	1909	0000	0000	Intel Corporation	Xeon E3-1200 v5/E3-1500 v5/6th Gen Core Processor PCIe Controller (x4)
8086	591B	8086	2073	Intel Corporation	HD Graphics 630
8086	1911	8086	2073	Intel Corporation	Xeon E3-1200 v5/v6 / E3-1500 v5 / 6th/7th Gen Core Processor Gaussian Mixture Model
8086	A12F	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family USB 3.0 xHCI Controller
1002	67EF	8086	2073	Advanced Micr...	Baffin [Radeon RX 460/560D / Pro 450/455/460/555/555X/560/560X]
8086	A131	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family Thermal Subsystem
1002	AB08	8086	2073	Advanced Micr...	Polaris 22 HDMI Audio
8086	A160	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family Serial IO I2C Controller #0
1B21	2142	8086	2073	ASMedia Techn...	ASM2142 USB 3.1 Host Controller
1217	8621	8086	2073	O2 Micro, Inc.	SD/MMC Card Reader Controller
8086	A161	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family Serial IO I2C Controller #1
8086	A162	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family Serial IO I2C Controller #2
8086	A13A	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family MEI Controller #1
8086	A110	0000	0000	Intel Corporation	100 Series/C230 Series Chipset Family PCI Express Root Port #1
8086	A111	0000	0000	Intel Corporation	100 Series/C230 Series Chipset Family PCI Express Root Port #2
8086	A112	0000	0000	Intel Corporation	100 Series/C230 Series Chipset Family PCI Express Root Port #3
8086	A114	0000	0000	Intel Corporation	100 Series/C230 Series Chipset Family PCI Express Root Port #5
8086	A118	0000	0000	Intel Corporation	100 Series/C230 Series Chipset Family PCI Express Root Port #9
8086	A127	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family Serial IO UART #0
8086	A152	8086	2073	Intel Corporation	HM175 Chipset LPC/eSPI Controller
8086	A121	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family Power Management Controller
8086	A171	8086	2073	Intel Corporation	CM238 HD Audio Controller
8086	A123	8086	2073	Intel Corporation	100 Series/C230 Series Chipset Family SMBus
8086	15B7	8086	0000	Intel Corporation	Ethernet Connection (2) I219-LM
8086	157B	8086	0000	Intel Corporation	I210 Gigabit Network Connection
14E4	43BA	106B	0020	Broadcom Inc. and subsidiaries	02.11ac Wireless LAN SoC
144D	A808	144D	A801	Samsung Electr...	NVMe SSD Controller SM981/PM981

Für eure Hilfe, die zur Überführung des Täters führen, bin ich euch jetzt schonmal sehr

Dankbar.

In diesem Sinne, der Sascha