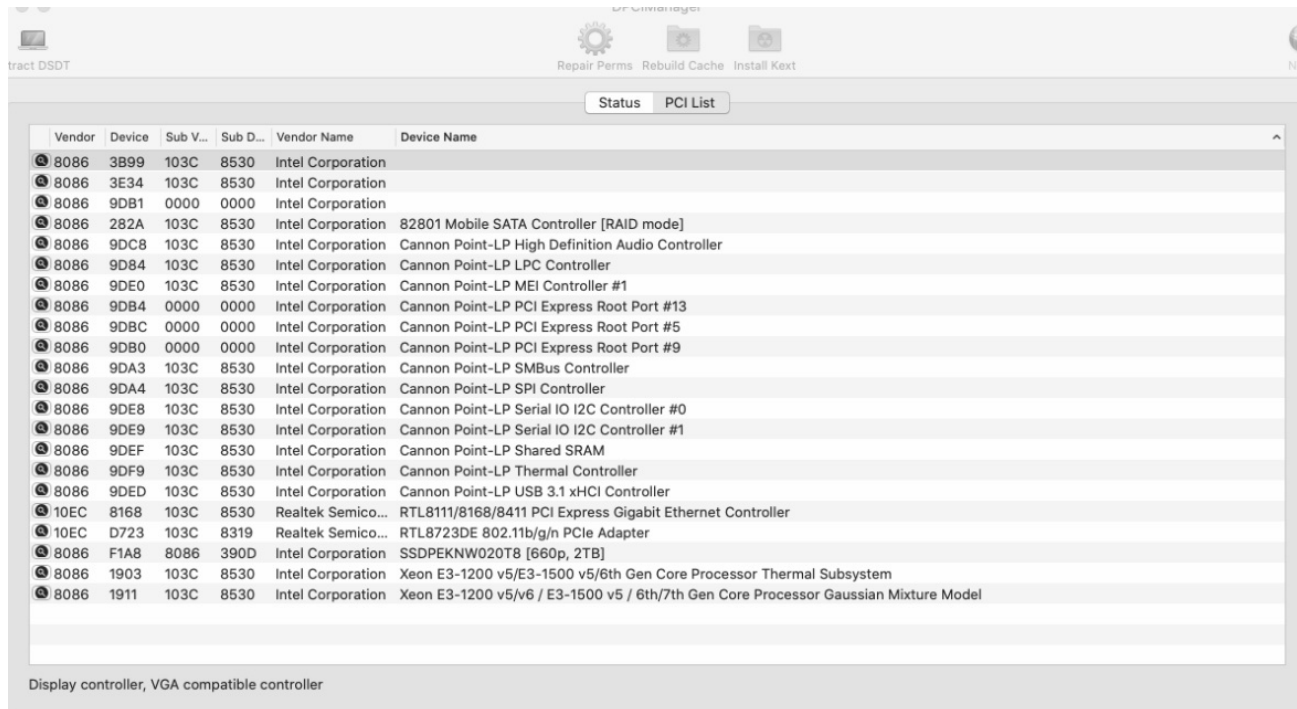


HP Laptop booten OC Fehler

Beitrag von „AppleOSX“ vom 22. Mai 2020, 17:29

So jetzt aber sorry haha [al6042](#)



The screenshot shows the macOS System Information window with the 'PCI List' tab selected. The table below contains the following data:

| Vendor | Device | Sub V... | Sub D... | Vendor Name | Device Name |
|--------|--------|----------|----------|-------------------|---|
| 8086 | 3B99 | 103C | 8530 | Intel Corporation | |
| 8086 | 3E34 | 103C | 8530 | Intel Corporation | |
| 8086 | 9DB1 | 0000 | 0000 | Intel Corporation | |
| 8086 | 282A | 103C | 8530 | Intel Corporation | 82801 Mobile SATA Controller [RAID mode] |
| 8086 | 9DC8 | 103C | 8530 | Intel Corporation | Cannon Point-LP High Definition Audio Controller |
| 8086 | 9D84 | 103C | 8530 | Intel Corporation | Cannon Point-LP LPC Controller |
| 8086 | 9DE0 | 103C | 8530 | Intel Corporation | Cannon Point-LP MEI Controller #1 |
| 8086 | 9DB4 | 0000 | 0000 | Intel Corporation | Cannon Point-LP PCI Express Root Port #13 |
| 8086 | 9DBC | 0000 | 0000 | Intel Corporation | Cannon Point-LP PCI Express Root Port #5 |
| 8086 | 9DB0 | 0000 | 0000 | Intel Corporation | Cannon Point-LP PCI Express Root Port #9 |
| 8086 | 9DA3 | 103C | 8530 | Intel Corporation | Cannon Point-LP SMBus Controller |
| 8086 | 9DA4 | 103C | 8530 | Intel Corporation | Cannon Point-LP SPI Controller |
| 8086 | 9DE8 | 103C | 8530 | Intel Corporation | Cannon Point-LP Serial IO I2C Controller #0 |
| 8086 | 9DE9 | 103C | 8530 | Intel Corporation | Cannon Point-LP Serial IO I2C Controller #1 |
| 8086 | 9DEF | 103C | 8530 | Intel Corporation | Cannon Point-LP Shared SRAM |
| 8086 | 9DF9 | 103C | 8530 | Intel Corporation | Cannon Point-LP Thermal Controller |
| 8086 | 9DED | 103C | 8530 | Intel Corporation | Cannon Point-LP USB 3.1 xHCI Controller |
| 10EC | 8168 | 103C | 8530 | Realtek Semico... | RTL8111/8168/8411 PCI Express Gigabit Ethernet Controller |
| 10EC | D723 | 103C | 8319 | Realtek Semico... | RTL8723DE 802.11b/g/n PCIe Adapter |
| 8086 | F1A8 | 8086 | 390D | Intel Corporation | SSDPEKNW020T8 [660p, 2TB] |
| 8086 | 1903 | 103C | 8530 | Intel Corporation | Xeon E3-1200 v5/E3-1500 v5/6th Gen Core Processor Thermal Subsystem |
| 8086 | 1911 | 103C | 8530 | Intel Corporation | Xeon E3-1200 v5/v6 / E3-1500 v5 / 6th/7th Gen Core Processor Gaussian Mixture Model |

Display controller, VGA compatible controller