

Erledigt

Kaby-Lake als Hackintosh?!

Beitrag von „ppc-amiga“ vom 29. April 2017, 12:14

So, habe jetzt auch die PCIe-SSD eingebaut und noch mal mit dem Linux-Live-System die Hardware gescannt:

Code

1. 00:00.0 Host bridge [0600]: Intel Corporation Device [8086:591f] (rev 05)
2. 00:01.0 PCI bridge [0604]: Intel Corporation Sky Lake PCIe Controller (x16) [8086:1901] (rev 05)
3. 00:08.0 System peripheral [0880]: Intel Corporation Sky Lake Gaussian Mixture Model [8086:1911]
4. 00:14.0 USB controller [0c03]: Intel Corporation Device [8086:a2af]
5. 00:16.0 Communication controller [0780]: Intel Corporation Device [8086:a2ba]
6. 00:17.0 RAID bus controller [0104]: Intel Corporation SATA Controller [RAID mode] [8086:2822]
7. 00:1b.0 PCI bridge [0604]: Intel Corporation Device [8086:a2e7] (rev f0)
8. 00:1b.2 PCI bridge [0604]: Intel Corporation Device [8086:a2e9] (rev f0)
9. 00:1b.4 PCI bridge [0604]: Intel Corporation Device [8086:a2eb] (rev f0)
10. 00:1c.0 PCI bridge [0604]: Intel Corporation Device [8086:a290] (rev f0)
11. 00:1c.5 PCI bridge [0604]: Intel Corporation Device [8086:a295] (rev f0)
12. 00:1c.6 PCI bridge [0604]: Intel Corporation Device [8086:a296] (rev f0)
13. 00:1c.7 PCI bridge [0604]: Intel Corporation Device [8086:a297] (rev f0)
14. 00:1d.0 PCI bridge [0604]: Intel Corporation Device [8086:a298] (rev f0)
15. 00:1f.0 ISA bridge [0601]: Intel Corporation Device [8086:a2c5]
16. 00:1f.2 Memory controller [0580]: Intel Corporation Device [8086:a2a1]
17. 00:1f.3 Audio device [0403]: Intel Corporation Device [8086:a2f0]
18. 00:1f.4 SMBus [0c05]: Intel Corporation Device [8086:a2a3]
19. 00:1f.6 Ethernet controller [0200]: Intel Corporation Ethernet Connection (2) I219-V [8086:15b8]
20. 01:00.0 VGA compatible controller [0300]: NVIDIA Corporation Device [10de:1b80] (rev a1)
21. 01:00.1 Audio device [0403]: NVIDIA Corporation Device [10de:10f0] (rev a1)
22. 05:00.0 USB controller [0c03]: ASMedia Technology Inc. Device [1b21:2142]
23. 06:00.0 Ethernet controller [0200]: Qualcomm Atheros Device [1969:e0b1] (rev 10)
24. 09:00.0 SATA controller [0106]: Marvell Technology Group Ltd. 88SE9230 PCIe SATA 6Gb/s Controller [1b4b:9230] (rev 11)

Alles anzeigen

09:00.0 SATA controller [0106]: Marvell Technology Group Ltd. 88SE9230 PCIe SATA 6Gb/s Controller [1b4b:9230] (rev 11) ist dann wohl die OWC-PCIe-SSD. 😊