

(Grob-)Erfolg: HP Pavilion X360 i7-10510U 14-dh1003ng - Comet Lake

Beitrag von „itisme“ vom 2. Mai 2020, 19:06

Das sind all meine Device-Pfade:

Code

1. 00:00.0 Host bridge [0600]: Intel Corporation Device [8086:9b61] (rev 0c)
2. 00:02.0 VGA compatible controller [0300]: Intel Corporation Device [8086:9b41] (rev 02)
3. 00:04.0 Signal processing controller [1180]: Intel Corporation Xeon E3-1200 v5/E3-1500 v5/6th Gen Core Processor Thermal Subsystem [8086:1903] (rev 0c)
4. 00:08.0 System peripheral [0880]: Intel Corporation Xeon E3-1200 v5/v6 / E3-1500 v5 / 6th/7th Gen Core Processor Gaussian Mixture Model [8086:1911]
5. 00:12.0 Signal processing controller [1180]: Intel Corporation Device [8086:02f9]
6. 00:13.0 Serial controller [0700]: Intel Corporation Device [8086:02fc]
7. 00:14.0 USB controller [0c03]: Intel Corporation Device [8086:02ed]
8. 00:14.2 RAM memory [0500]: Intel Corporation Device [8086:02ef]
9. 00:14.5 SD Host controller [0805]: Intel Corporation Device [8086:02f5]
10. 00:15.0 Serial bus controller [0c80]: Intel Corporation Device [8086:02e8]
11. 00:15.1 Serial bus controller [0c80]: Intel Corporation Device [8086:02e9]
12. 00:16.0 Communication controller [0780]: Intel Corporation Device [8086:02e0]
13. 00:17.0 RAID bus controller [0104]: Intel Corporation 82801 Mobile SATA Controller [RAID mode] [8086:282a]
14. 00:1c.0 PCI bridge [0604]: Intel Corporation Device [8086:02b8] (rev f0)
15. 00:1c.4 PCI bridge [0604]: Intel Corporation Device [8086:02bc] (rev f0)
16. 00:1d.0 PCI bridge [0604]: Intel Corporation Device [8086:02b0] (rev f0)
17. 00:1d.1 PCI bridge [0604]: Intel Corporation Device [8086:02b1] (rev f0)
18. 00:1d.4 PCI bridge [0604]: Intel Corporation Device [8086:02b4] (rev f0)
19. 00:1d.6 PCI bridge [0604]: Intel Corporation Device [8086:02b6] (rev f0)
20. 00:1f.0 ISA bridge [0601]: Intel Corporation Device [8086:0284]
21. 00:1f.3 Audio device [0403]: Intel Corporation Device [8086:02c8]
22. 00:1f.4 SMBus [0c05]: Intel Corporation Device [8086:02a3]
23. 00:1f.5 Serial bus controller [0c80]: Intel Corporation Device [8086:02a4]
24. 02:00.0 3D controller [0302]: NVIDIA Corporation Device [10de:1d13] (rev a1)
25. 04:00.0 Network controller [0280]: Realtek Semiconductor Co., Ltd. RTL8821CE 802.11ac PCIe Wireless Network Adapter [10ec:c821]

26. 05:00.0 Non-Volatile memory controller [0108]: Intel Corporation Device [8086:0975] (rev 03)
27. 06:00.0 Non-Volatile memory controller [0108]: Intel Corporation Device [8086:0975]

Alles anzeigen

Code

1. 05:00.0 Non-Volatile memory controller: Intel Corporation Device 0975 (rev 03)
2. Subsystem: Intel Corporation Device 8410
3. Kernel driver in use: nvme
4. Kernel modules: nvme
5. 06:00.0 Non-Volatile memory controller: Intel Corporation Device 0975
6. Subsystem: Intel Corporation Device 8510
7. Kernel driver in use: nvme
8. Kernel modules: nvme

D. h., eines dieser beiden Geräte müsste deaktiviert bzw. für macOS unkenntlich gemacht werden.

Wie kann ich das machen?