

gfxutil im recovery mode

Beitrag von „al6042“ vom 26. September 2020, 11:03

Ich denke folgender Wiki-Eintrag sollte hier helfen -> [5. Welche Hardware wurde in meinem Gerät verbaut?](#)

Der `lspci` kann auch mit anderen Optionen ausgeführt werden, um die PCI-Adressen herauszufinden.

Wobei der `lspci -nn` ausreicht:

```
00:00.0 Host bridge [0000]: Intel Corporation QP961/QM95 Memory Controller Hub [0000:29e0] (rev 02)
00:01.0 PCI bridge [0001]: Intel Corporation Q250G Express PCI Express Root Port [0000:29e1] (rev 02)
00:01.1 PCI bridge [0001]: Intel Corporation Q250G Express PCI Express Root Port [0000:29e2] (rev 02)
00:01.2 Ethernet controller [0001]: Intel Corporation Dual Band Wireless-AC 7265 Network Connection [0000:29e9]
00:01.3 PCI bridge [0001]: Digital Equipment Corporation QICchip 2215E [0000:29e3] (rev 02)
00:01.4 RAM [0001]: Intel Corporation QM95 DRAM [0000:29e4] (rev 02)
00:01.5 ROM [0001]: Intel Corporation QM95 BIOS [0000:29e5] (rev 02)
00:01.6 Virtual memory controller [0001]: Intel Corporation QM95 VM Controller [0000:29e6] (rev 02)
00:01.7 USB controller [0001]: Intel Corporation QM95/96/97/PV/PV/PW [SCSI Passthrough] USB EHCI Controller [0000:29e7] (rev 02)
00:01.8 SMBus [0001]: Intel Corporation QM95/96/97/PV/PV/PW [SCSI Passthrough] SMBus Controller [0000:29e8] (rev 02)
00:01.9 DMI interface [0001]: Intel Corporation QM95/96/97/PV/PV/PW [SCSI Passthrough] DMI Interface Controller [0000:29e9] (rev 02)
00:01.10 SATA controller [0001]: Intel Corporation QM95/96/97/PV/PV/PW [SCSI Passthrough] SATA Controller [AHCI mode] [0000:29e1] (rev 02)
00:01.11 RAID controller [0001]: Intel Corporation QM95/96/97/PV/PV/PW [SCSI Passthrough] RAID Controller [0000:29e2] (rev 02)
00:01.12 Multimedia audio controller [0001]: Intel Corporation QM95/96/97 AC'97 Audio Controller [0000:29e3] (rev 02)
00:01.13 USB composite controller [0001]: Parallel ATA, Sata, Acceleration Virtual Video Adapter [0000:29e4] (rev 02)
```

Zeigt am Anfang die PCI-Adresse und am Ende die Vendor-/Device-IDs.