

Erledigt

Intel UHD 630 + msi RX570 -> H.264 + HEVC...

Beitrag von „al6042“ vom 12. April 2020, 15:18

So hatte ich es bisher mit der 5700XT und deren Vorgänger, einer Vega56, gehalten.

Einzig für die optische Darstellung im PCI-Bereich des Systemberichts, habe ich noch die DeviceProperties injected:

| Card | Type | Driver Installed | Slot |
|--|--------------------------------|------------------|------------------------|
| BCM43602 802.11ac Wireless LAN SoC | Network controller | Yes | Internal@0,28,5,0,0 |
| Cannon Lake PCH IAS | Audio device | Yes | Internal@0,31,3 |
| Cannon Lake PCH HECI Controller | Communication controller | No | Internal@0,22,0 |
| Cannon Lake PCH SATA AHCI Controller | SATA controller | Yes | Internal@0,23,0 |
| Cannon Lake PCH Shared SRAM | RAM memory | No | Internal@0,20,2 |
| Cannon Lake PCH SMBus Controller | SMBus | No | Internal@0,31,4 |
| Cannon Lake PCH SPI Controller | Serial bus controller | No | Internal@0,31,5 |
| Cannon Lake PCH USB 3.1 xHCI Host Controller | USB controller | Yes | Internal@0,30,0 |
| Intel I219VZ PCI Express Gigabit Ethernet | Ethernet controller | Yes | Internal@0,31,8 |
| Navi 12 [Radeon RX 5700 / 5700 XT] | GPU-controller | Yes | Internal@0,1,0,0,0,0,0 |
| Navi 12 HDMI Audio | Audio device | Yes | Internal@0,1,0,0,0,0,1 |
| NVMe SSD Controller SM981/PM981 | Non-Volatile memory controller | Yes | Internal@0,29,0,0,0 |
| NVMe SSD Controller SM981/PM981/PM983 | Non-Volatile memory controller | Yes | Internal@0,27,4,0,0 |