

Erledigt

Was ist bei Euch, so verbaut

Beitrag von „Noir0SX“ vom 15. April 2018, 13:32

Was zeigt der DPCIManager so an ([DPCIManager - PCI Hardware info](#))

Ich fange mal an mit:

XiaoMi 12" m3-6Y30

The screenshot displays the DPCIManager interface with two panes. The left pane shows details for selected hardware:

Model	SSD	Buildin
AppleEthernet	en0	
EW-7B11ULB	en2	

Model	Manufacturer	Ports
HD Graphics 515	0x191E0000	3

Audio Device	Sub Device	Codec ID	Revision	Codec Name*
0x80869D70	0x1D721501	0x10EC0235	0x0002	Realtek (Unknown)

Model	Type	Location	Phy Block
SAMSUNG MZNTY128-CHP-00000	SATA	Internal	512

The right pane shows a list of PCI devices:

Vendor	Device	Sub-Ven	Sub-Dev	Vendor Name	Device Name
8086	190C	1D72	1501	Intel Corporation	Skylake Host Bridge/DRAM Registers
8086	191E	1068	1501	Intel Corporation	HD Graphics 515
8086	1903	1D72	1501	Intel Corporation	Skylake Processor Thermal Subsystem
8086	9D2F	1D72	1501	Intel Corporation	Sunrise Point-LP USB 3.0 xHCI Controller
8086	9D7D	1D72	1501	Intel Corporation	Sunrise Point-LP HD Audio
8086	9D23	1D72	1501	Intel Corporation	Sunrise Point-LP SMBus
8086	9D10	0000	0000	Intel Corporation	
8086	9D60	1D72	1501	Intel Corporation	Sunrise Point-LP Serial IO I2C Controller #0
8086	9D61	1D72	1501	Intel Corporation	Sunrise Point-LP Serial IO I2C Controller #1
8086	9D3A	1D72	1501	Intel Corporation	Sunrise Point-LP CSME HECI #1
8086	9D03	1D72	1501	Intel Corporation	Sunrise Point-LP SATA Controller (AHCI mode)
8086	9D18	0000	0000	Intel Corporation	Sunrise Point-LP PCI Express Root Port #9
8086	9D48	1D72	1501	Intel Corporation	
8086	9D21	1D72	1501	Intel Corporation	Sunrise Point-LP PMC
8086	24F3	8086	9D10	Intel Corporation	Wireless 8260
144D	A804	144D	A801	Samsung Electr...	