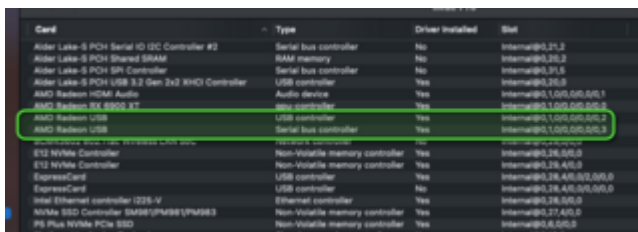


# Mein neuer Hackintosh - Asus ProArt Z790 Creator WiFi

Beitrag von „al6042“ vom 1. November 2024, 13:41

Ich habe ja an der 6900 XT auch diesen USB-Schnuppel dran, aber damit auch keinen Stress. Könnte man nicht über die config.plist oder einer entsprechenden SSDT die PCI-Definitionen deaktivieren?



Card	Type	Driver installed	Slot
Alder Lake-S PCI Serial IO I2C Controller #2	Serial bus controller	No	Internal@0,1,1,0
Alder Lake-S PCI Shared SRAM	RAM memory	No	Internal@0,28,2
Alder Lake-S PCI SR Controller	Serial bus controller	No	Internal@0,5,5
Alder Lake-S PCI USB 3.2 Gen 2x2 XHCI Controller	USB controller	Yes	Internal@0,25,0
AMD Radeon (W) Audio	Audio device	Yes	Internal@0,1,00,00,0,0,1
AMD Radeon RX 6900 XT	GPU controller	Yes	Internal@0,1,00,00,0,0,0
AMD Radeon USB	USB controller	Yes	Internal@0,100,00,0,0,0
AMD Radeon USB	Serial bus controller	Yes	Internal@0,1,00,00,0,0,0
Apple T2 Chip (Apple Wireless Chip 202)	Network controller	Yes	Internal@0,1,1,0,0,0,0
E12 NVMe Controller	Non-volatile memory controller	Yes	Internal@0,28,0,0,0
E12 NVMe Controller	Non-volatile memory controller	Yes	Internal@0,28,4,0,0
ExpressCard	USB controller	Yes	Internal@0,38,4,0,0,0,0,0
ExpressCard	USB controller	No	Internal@0,38,4,0,0,0,0,0
Intel Ethernet controller (225-V)	Ethernet controller	Yes	Internal@0,28,0,0,0
NVMe SSD Controller (SMI) (PM9A3)	Non-volatile memory controller	Yes	Internal@0,27,4,0,0
PE Plus NVMe PCIe SSD	Non-volatile memory controller	Yes	Internal@0,4,0,0,0