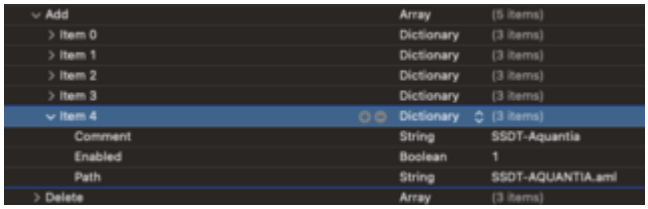
Problem mit Asus XG-C100F Aquantia Chipset

Beitrag von „iteetz“ vom 17. Januar 2021, 13:29

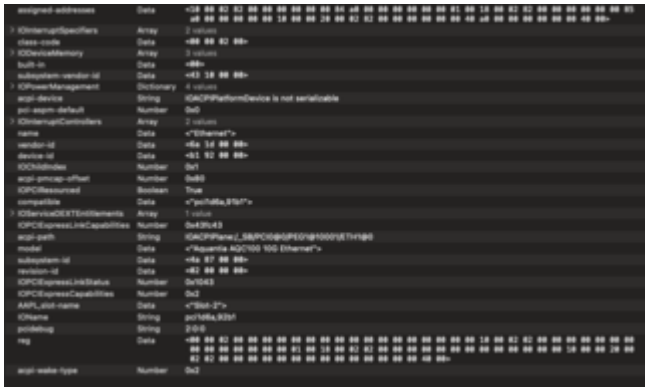
Hmm, so habe die SSDT eingebunden, Patch und Device Properties rausgenommen.



Add	Array	(5 items)
Item 0	Dictionary	(3 items)
Item 1	Dictionary	(3 items)
Item 2	Dictionary	(3 items)
Item 3	Dictionary	(3 items)
Item 4	Dictionary	(3 items)
Comment	String	SSDT-Aquantia
Enabled	Boolean	1
Path	String	SSDT-AQUANTIA.aml
Delete	Array	(3 items)

rebooted und nvram -c im recovery mode gamcht.

Das seltsame ist im IORegisterExplorer steht immer noch der "compatible" Eintrag.



assigned-addresses	Data	[illegible]
IOInterruptSpecifiers	Array	2 values
class-code	Data	<00 00 02 00>
IODeviceMemory	Array	3 values
built-in	Data	<00>
subsystem-vendor-id	Data	<43 10 00 00>
IOPowerManagement	Dictionary	4 values
acpi-device	String	IOACPIPlatformDevice is not serializable
pci-aspm-default	Number	0x0
IOInterruptControllers	Array	2 values
name	Data	<"Ethernet">
vendor-id	Data	<4a 1d 00 00>
device-id	Data	<b1 92 00 00>
IOChildIndex	Number	0x1
acpi-gmcap-offset	Number	0x80
IOPCIResourced	Boolean	True
compatible	Data	<"pci14e4,97b1">
IOServiceDEXTEntitlements	Array	1 value
IOPCIExpressLinkCapabilities	Number	0x43fc43
acpi-path	String	IOACPIPlane:/_SB/PCI0@0/PEG1@1/[illegible]
model	Data	<"Aquantia AQC100 100 Ethernet">
subsystem-id	Data	<4a 87 00 00>
revision-id	Data	<02 00 00 00>
IOPCIExpressLinkStatus	Number	0x1043
IOPCIExpressCapabilities	Number	0x2
AAPL,slot-name	Data	<"Slot-2">
IORegistryPlanes	String	pci14e4,97b1
pcidebug	String	2:0:0
reg	Data	[illegible]
acpi-wake-type	Number	0x2

was mache falsch?

Gruß Ingolf