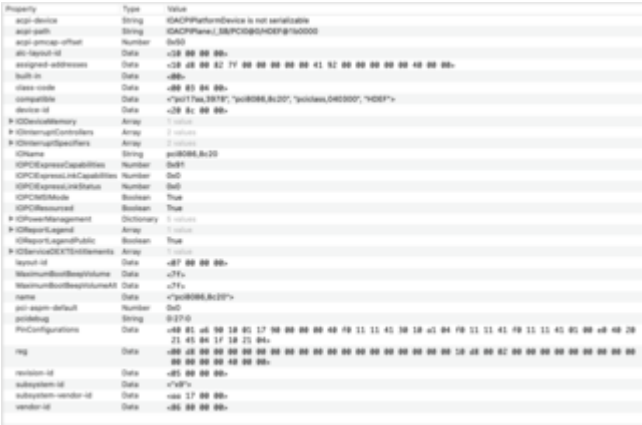
Erledigt OpenCore und AppleALC mit Codec ALC283

Beitrag von „mkslzk“ vom 19. Juli 2020, 13:22



Property	Type	Value
acpi-device	String	IOACPIPlatformDevice is not serializable
acpi-path	String	IOACPIPlane:/_SB/PCI0@0/HDEF@1b0000
acpi-pmcap-offset	Number	0x50
alc-layout-id	Data	<10 00 00 00>
assigned-addresses	Data	<10 a8 00 82 7f 00 00 00 00 00 41 92 00 00 00 00 00 40 00 00>
built-in	Data	<00>
class-code	Data	<00 03 04 00>
compatible	Data	<"pci17aa,3970", "pci8086,8c20", "pciclass,040300", "HDEF">
device-id	Data	<20 8c 00 00>
▸ IODeviceMemory	Array	1 value
▸ IOInterruptControllers	Array	2 values
▸ IOInterruptSpecifiers	Array	2 values
IOName	String	pci8086,8c20
IOPCIExpressCapabilities	Number	0x91
IOPCIExpressLinkCapabilities	Number	0x0
IOPCIExpressLinkStatus	Number	0x0
IOPCIMSIMode	Boolean	True
IOPCIResourced	Boolean	True
▸ IOPowerManagement	Dictionary	5 values
▸ IOReportLegend	Array	1 value
IOReportLegendPublic	Boolean	True
▸ IOServiceDEXTEntitlements	Array	1 value
layout-id	Data	<87 00 00 00>
MaximumBootBeepVolume	Data	<7f>
MaximumBootBeepVolumeAlt	Data	<7f>
name	Data	<"pci8086,8c20">
pci-aspm-default	Number	0x0
prbMsg	String	0:27:0
PinConfigurations	Data	<40 81 a6 90 18 01 17 90 00 00 00 40 f0 11 11 41 30 18 a1 84 f0 11 11 41 f0 11 11 41 01 00 a0 40 20 21 45 04 1f 18 21 04>
reg	Data	<00 a8 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 10 a8 00 82 00 00 00 00 00 00 00 00 00 00 00 00 00 40 00 00>
revision-id	Data	<01 00 00 00>
subsystem-id	Data	<"e8">
subsystem-vendor-id	Data	<aa 17 00 00>
vendor-id	Data	<86 80 00 00>

Habe jetzt die Lilu und AppleALC Kext eingebunden und in der Config die ID auf 16 gewechselt. Leider werden keine Audiogeräte gefunden ... Anbei ein Screenshot aus dem Registry Explorer