Erledigt Hackintosh bei einem Alienware Aurora R4 möglich?

Beitrag von „Mr.Kikapi" vom 28. April 2017, 23:13

Hat leider auch nichts gebracht... habe es mit beiden Dateien versucht, jedoch beides erfolglos. Im verbose modus wird aber mal was anderes angezeigt, was sich ein bisschen positiver liest. Verschiedene configs von x79 Bords hab ich auch schon durchgetestet. Danke schonmal für eure Bemühungen 😉

```
ACPI: RSDP 0x00000000BA39E000 000024 (v02 ALWARE)
ACPI: XSDT 0x00000000B9FE5000 000084 (v01 ALWARE ALIENWRE 01072009 AMI  00010013)
ACPI: FACP 0x00000000B9FE4000 0000F4 (v04 Apple  ALIENWRE 01072009 AMI  00010013)
ACPI: DSDT 0x00000000B9FDA000 008C0D (v02 Apple  ALIENWRE 00000000 INTL 20051117)
ACPI: FACS 0x00000000BA77B000 000040
ACPI: APIC 0x00000000BA36CA0 000100 (v03 ALWARE ALIENWRE 01072009 AMI  00010013)
ACPI: FPDT 0x00000000BA36DA0 000044 (v01 ALWARE ALIENWRE 01072009 AMI  00010013)
ACPI: MCFG 0x00000000BA36DF0 00003C (v01 ALWARE OEMMCFG. 01072009 MSFT 00000097)
ACPI: SLIC 0x00000000BA36E30 000176 (v01 ALWARE ALIENWRE 01072009 AMI  00010013)
ACPI: HPET 0x00000000BA36FA0 000038 (v01 ALWARE ALIENWRE 01072009 AMI. 00000005)
ACPI: MSDM 0x00000000A474360 000055 (v03 DELL   WN09     01072009 AMI  00010013)
ACPI: BGRT 0x00000000A4743B0 000038 (v00 ALWARE ALIENWRE 01072009 AMI  00010013)
ACPI: EINJ 0x00000000A4743F0 000130 (v01 AMI    AMI EINJ 00000000          00000000)
ACPI: ERST 0x00000000BA474520 000230 (v01 AMIER AMI ERST 00000000          00000000)
ACPI: HEST 0x00000000BA474750 0000A8 (v01 AMI   AMI HEST 00000000          00000000)
ACPI: BERT 0x00000000BA4747F0 000030 (v01 AMI   AMI BERT 00000000          00000000)
ACPI: All ACPI Tables successfully acquired
NullCPUPowerManagement::init: properties=<ptr>
NullCPUPowerManagement::start
AppleCredentialManager::start called
AppleACPICPU: ProcessorId=0 LocalApicId=0 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=2 Enabled
AppleACPICPU: ProcessorId=4 LocalApicId=4 Enabled
AppleACPICPU: ProcessorId=6 LocalApicId=6 Enabled
AppleACPICPU: ProcessorId=8 LocalApicId=8 Enabled
AppleACPICPU: ProcessorId=10 LocalApicId=10 Enabled
AppleACPICPU: ProcessorId=1 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=3 Enabled
AppleACPICPU: ProcessorId=5 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=7 Enabled
AppleACPICPU: ProcessorId=9 LocalApicId=9 Enabled
AppleACPICPU: ProcessorId=11 LocalApicId=11 Enabled
calling mpo_policy_init for AMFI
Security policy loaded: Apple Mobile File Integrity (AMFI)
calling mpo_policy_init for Sandbox
Security policy loaded: Seatbelt sandbox policy (Sandbox)
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
calling mpo_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
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MAC Framework successfully initialized
AppleKeyStore starting (BUILT: Mar  3 2017 17:18:42)
IOAPIC: Version 0x20 Vectors 64:87
IOAPIC: Version 0x20 Vectors 88:111
ACPI: Executed 1 blocks of module-level executable AML code
ACPI: sleep states S3 S4 S5
ACPI Error: [DTGP] Namespace lookup failure, AE_NOT_FOUND (20140828/psargs-1d1)
ACPI Error: Method parse/execution failed [\_SB_.PCI0.EUSB._DSM] (Node ffffff803c365550), AE_NOT_FOUND (20140828/psparse-270)
ACPI Error: [DTGP] Namespace lookup failure, AE_NOT_FOUND (20140828/psargs-1d1)
ACPI Error: Method parse/execution failed [\_SB_.PCI0.USBE._DSM] (Node ffffff803c365ed8), AE_NOT_FOUND (20140828/psparse-270)
ACPI Error: [DTGP] Namespace lookup failure, AE_NOT_FOUND (20140828/psargs-1d1)
ACPI Error: Method parse/execution failed [\_SB_.PCI0.PEX7._DSM] (Node ffffff803c367d18), AE_NOT_FOUND (20140828/psparse-270)
pci (build 16:59:56 Mar  3 2017), flags 0xe1000, pfm64 (44 cpu) 0xfff80000000, 0x80000000
[ PCI configuration begin ]
console relocated to 0xe0000000
[ PCI configuration end, bridges 8, devices 15 ]
RTC: Only single RAM bank (128 bytes)
[ PCI configuration begin ]
[ PCI configuration end, bridges 9, devices 51 ]
HID: Legacy shim 2
FakeSMC: opensource SMC device emulator by netkas (C) 2009
FakeSMC: plugins & plugins support modifications by mozodojo, usr-sse2, slice (C) 2010
FakeSMCDevice: 21 preconfigured key(s) added
FakeSMCDevice: successfully initialized
AMFILoadTrustedKeysFromNVRam: no nvram variable
using 16384 buffer headers and 10240 cluster IO buffer headers
mcache: 1 CPU(s), 64 bytes CPU cache line size
mbinit: done [128 MB total pool size, (85/42) split]
SATA WARNING: Enable auto-activate failed
com.apple.AppleFSCompressionTypeDataless kmod start
com.apple.AppleFSCompressionTypeZlib kmod start
com.apple.AppleFSCompressionTypeDataless load succeeded
com.apple.AppleFSCompressionTypeZlib load succeeded
000001.834919 AppleUSBLegacyRoot@: AppleUSBLegacyRoot::init: enabling legacy matching
rooting via boot-uuid from /chosen: 38395913-798D-3730-AD27-23A9E85492A8
Waiting on <dict ID="0"><key>IOProviderClass</key><string ID="1">IOResources</string><key>IOResourceMatch</key><string ID="2">boot-uuid-media</string></dict>
000001.872400 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: port 1 unsupported protocol USB  03.00
000001.883720 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 1
000001.894400 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: port 2 unsupported protocol USB  03.00
000001.905592 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 2
000001.916156 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 3
000001.926577 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 4
000001.936935 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
000001.949114 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
000001.961299 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
000001.973452 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
```