

Erledigt

ACPI Error: 4 table load failures...

Beitrag von „chrisnative“ vom 29. November 2019, 18:32

Setze gerade einen neuen, kleinen Hacki auf: ASUS H370i, i5 9600K, 16GB 3200er. Nur Onboard GPU.

Hab mir hier aus dem Forum den [Install Stick](#) CLOVER CFL als Grundlage genommen.

Nur leider komm ich nicht weit, siehe Screenshot. config auch anbei.

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ACPI: MCPG 0x000000000A49D480 00003C (v01 ALASKA A M I 01072009 MSFT 00000097)
ACPI: WSMI 0x000000000A4A8BE8 000028 (v01 ALASKA A M I 01072009 AMI 00010013)
ACPI: SSDT 0x000000000A457000 001B1C (v02 CpuRef CpuSsdt 00003000 INTL 20160527)
ACPI: SSDT 0x000000000A452000 003099 (v02 SaSsdt SaSsdt 00003000 INTL 20160527)
ACPI: HPET 0x000000000A4A2100 000038 (v01 ALASKA A M I 00000002 01000013)
ACPI: SSDT 0x000000000A450000 000FAE (v02 ALASKA Ther_Rvp 00001000 INTL 20160527)
ACPI: SSDT 0x000000000A44C000 002FD1 (v02 INTEL xh_cfsd4 00000000 INTL 20160527)
ACPI: UEFI 0x000000000A4A60C8 000042 (v01 ALASKA A M I 00000002 01000013)
ACPI: LPIT 0x000000000A4A6110 000094 (v01 ALASKA A M I 00000002 01000013)
ACPI: SSDT 0x000000000A448000 0027DE (v02 ALASKA PtiDev 00001000 INTL 20160527)AppleCredentialManager: init: called, instance
AppleCredentialManager: init: EDS device type: 0.
ACM: InitCredentialEngine: Global credential set created, CSI[0].

ACPI: SSDT 0x000000000A445000 0014E2 (v02 ALASKA TbtTypeC 00000000 INTL 20160527)
ACPI: DBG2 0x000000000A4A9E70 000034 (v01 ALASKA A M I 00000002 01000013)
ACPI: DBG2 0x000000000A4A9E70 000034 (v01 ALASKA A M I 00000002 01000013)
ACPI: SSDT 0x000000000A44B500 001B67 (v02 ALASKA UsbCTabl 00001000 INTL 20160527)
ACPI: SSDT 0x000000000A443000 000144 (v02 Intel ADabTabl 00001000 INTL 20160527)AppleCredentialManager: init: returning, result

ACPI: BGRT 0x000000000A4A8B80 000038 (v01 ALASKA A M I 01072009 AMI 00010013)
AppleCredentialManager: start: called, instance = <ptr>.
AppleCredentialManager: start: started, instance = <ptr>.
AppleCredentialManager: start: returning, result = true, instance = <ptr>.
AppleKeyStore starting (BUILT: Aug 20 2019 17:32:52)
AppleKeyStore::start: _kernel_relay_enable = 0
AppleKeyStore::start: _sep_enabled = 0
USBInjectAll: uia_include specifies 'HS01,HS03,HS05,HS07,HS09,HS11,HS13'
USBInjectAll: -uia_exclude specifies 'HS01,HS02,HS03,HS04,HS05,HS06,HS07,HS08,HS09,HS10,HS11,HS12,HS13,HS14'
ACPI Error: [HDEF] Namespace lookup failure, AE_ALREADY_EXISTS (20160930/dswload-462)
ACPI Exception: AE_ALREADY_EXISTS, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: AE_ALREADY_EXISTS, [DSDT] table load failed (20160930/tbxfload-289)
ACPI Error: [\_SB_.PR00] Namespace lookup failure, AE_NOT_FOUND (20160930/dswload-292)
ACPI Error: [\_SB_.PR00] Namespace lookup failure, AE_NOT_FOUND (20160930/psobject-310)
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/tbxfload-319)
ACPI Exception: AE_NOT_FOUND, (SSDT: CpuSsdt) while loading table (20160930/dswload-292)
ACPI Exception: AE_NOT_FOUND, (SSDT: SaSsdt) while loading table (20160930/tbxfload-319)
ACPI Error: [\_SB_.PCI0.IGPU] Namespace lookup failure, AE_NOT_FOUND (20160930/dswload-292)
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: AE_NOT_FOUND, (SSDT: CpuSsdt) while loading table (20160930/tbxfload-319)
ACPI Exception: AE_NOT_FOUND, (SSDT: SaSsdt) while loading table (20160930/tbxfload-319)
ACPI Error: [\_SB_.PCI0.XHC.RHUB] Namespace lookup failure, AE_NOT_FOUND (20160930/dswload-292)
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: AE_NOT_FOUND, (SSDT: xh_cfsd4) while loading table (20160930/tbxfload-319)
ACPI Error: 4 table load failures, 5 successful (20160930/tbxfload-342)
```

Any idea?

Viele Grüße,