

RX 5700 XT geht nicht nach Wechsel von RX 580, ACPI Errors, table load faulures

Beitrag von „christat0s“ vom 16. Dezember 2020, 19:33

Moin zusammen,

ich habe von einer RX 580 zu einer RX 5700 XT (PowerColor Red Devil) gewechselt. Leider läuft die 5700 XT nicht direkt, so wie es die RX 580 tat. Die Bootflags "agdpmode=pikera", "-f", "-x" hab ich schon probiert - ohne Erfolg. Einige EFIs von Leuten die Probleme mit der 5700 XT hatten habe ich auch durchgeschaut, aber da hat bisher nichts geholfen.

Deren Boots sind auch an völlig anderen Stellen hängen geblieben und nicht bei ACPI Errors, so wie bei mir.

Anbei Verbose Screenshot und die EFI.zip vom Bootstick (gleiche wie auf der SSD), die problemlos mit der RX 580 funktionierte.

Weiß jemand, was hier das Problem sein könnte? Bin etwas ratlos. 😞

Gruß Christian

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ACM: Env_SetVariable: set var[6].
ACM: Env_SetVariable (len=1): new data: 00
ACM: InitCredentialEngine: Global credential set created, CSI[10].
ACPI: DSDT 0x000000003E035000 040DD5 (v02 ALASKA A M I 01072009 INTL 20160527)
ACPI: FACS 0x000000003E58A000 000040
ACPI: FACS 0x000000003E58A000 000040
ACPI: APIC 0x000000003E45CE98 00012C (v04 ALASKA A M I 01072009 AMI 00010013)
ACPI: FPDT 0x000000003E45CFC8 000044 (v01 ALASKA A M I 01072009 AMI 00010013)
ACPI: FIDT 0x000000003E45D010 00009C (v01 ALASKA A M I 01072009 AMI 00010013)ACM:
ACM: Env_SetVariable (len=1): new data: 00
ACMFirstResponderKernelService: Init: called, .
AppleCredentialManager: Init: returning, result = true, instance = <ptr>.
virtual bool CoreAnalyticsHub::start(IOService *)::105:CoreAnalyticsHub start
AppleCredentialManager: start: called, instance = <ptr>.
AppleCredentialManager: start: started, instance = <ptr>.
AppleCredentialManager: start: returning, result = true, instance = <ptr>.

ACPI: MCFG 0x000000003E033000 00003C (v01 ALASKA A M I 01072009 MSFT 00000097)
ACPI: SSDT 0x000000003E031000 000204 (v01 ALASKA A M I 00001000 INTL 20160527)
ACPI: SSDT 0x000000003E02E000 0017D5 (v02 ALASKA A M I 00003000 INTL 20160527)
ACPI: SSDT 0x000000003E024000 000056 (v01 ALASKA A M I 00000001 INTL 20160527)AppleK
AppleKeyStore::start: _kernel_relay_enable = 0
AppleKeyStore::start: _sep_enabled = 0
AppleSSE::start called
AssertMacros: value (value: 0x0), file: /AppleInternal/BulldRoot/Library/Caches/com.ap
AppleSSE::start returning, result = 1

ACPI: SSDT 0x000000003E01F000 00031C7 (v02 ALASKA A M I 00003000 INTL 20160527)
ACPI: SSDT 0x000000003E01B000 002358 (v02 ALASKA A M I 00001000 INTL 20160527)
ACPI: HPET 0x000000003E46C040 00003B (v01 ALASKA A M I 00000002 01000013)
ACPI: SSDT 0x000000003E019000 000F9E (v02 ALASKA A M I 00001000 INTL 20160527)
ACPI: SSDT 0x000000003E015000 002D1B (v02 ALASKA A M I 00000000 INTL 20160527)
ACPI: UEFI 0x000000003E46FD40 000042 (v01 ALASKA A M I 00000002 01000013)
ACPI: LPIT 0x000000003E46FD80 00005C (v01 ALASKA A M I 00000002 01000013)
ACPI: SSDT 0x000000003E011000 0027DE (v02 ALASKA A M I 00001000 INTL 20160527)
ACPI: SSDT 0x000000003E00F000 000FFE (v02 ALASKA A M I 00000000 INTL 20160527)
ACPI: DBGP 0x000000003E4735C8 000034 (v01 ALASKA A M I 00000002 01000013)
ACPI: DBG2 0x000000003E473600 000054 (v00 ALASKA A M I 00000002 01000013)
ACPI: VFCT 0x000000003E473658 00E684 (v01 ALASKA A M I 00000001 AMD 31504F47)
ACPI: WSMI 0x000000003E481CE0 000028 (v01 ALASKA A M I 01072009 AMI 00010013)
ACPI: SSDT 0x000000003E00E000 000921 (v01 PmRef CpuPm 00003000 INTL 20120320)
ACPI: SSDT 0x000000003E00D000 000298 (v01 PmRefA CpuCst 00003000 INTL 20120320)
ACPI Warning: Invalid character(s) in name (0x55414640), repaired: [=FAU] (20160930/utst
ACPI Warning: Invalid character(s) in name (0x5F171452), repaired: [R**_] (20160930/utst
ACPI Warning: Invalid character(s) in name (0x70044053), repaired: [SM**] (20160930/utst
ACPI Error: Invalid/unknown Address Space ID: 0x44 (20160930/excreate-406)
ACPI Warning: Invalid character(s) in name (0x0152544E), repaired: [NTR*] (20160930/utst
ACPI Warning: Invalid character(s) in name (0x55414640), repaired: [=FAU] (20160930/utst
ACPI Warning: Invalid character(s) in name (0x5F171452), repaired: [R**_] (20160930/utst
ACPI Warning: Invalid character(s) in name (0x70044053), repaired: [SM**] (20160930/utst
ACPI Warning: Invalid character(s) in name (0x0152544E), repaired: [NTR*] (20160930/utst
ACPI Error: [RNTR] Namespace lookup failure, AE_NOT_FOUND (20160930/dsfield-604)
ACPI Exception: AE_NOT_FOUND, [DSDT] table load failed (20160930/tbxload-209)
ACPI Error: [_SB_.PCI0.SAT0] Namespace lookup failure, AE_NOT_FOUND (20160930/dswload-2
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: AE_NOT_FOUND, (SSDT: A M I) while loading table (20160930/tbxload-319)
ACPI Error: [_SB_.PR00] 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: A M I) while loading table (20160930/tbxload-319)
ACPI Error: [_SB_.PCI0.IGPU] Namespace lookup failure, AE_NOT_FOUND (20160930/dswload-2
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: AE_NOT_FOUND, (SSDT: A M I) while loading table (20160930/tbxload-319)
ACPI Error: [_SB_.PCI0.PEG0] Namespace lookup failure, AE_NOT_FOUND (20160930/dswload-2
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: AE_NOT_FOUND, (SSDT: A M I) while loading table (20160930/tbxload-319)
ACPI Error: [_SB_.PCI0.XHC_.RHUB] Namespace lookup failure, AE_NOT_FOUND (20160930/dswl
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: AE_NOT_FOUND, (SSDT: A M I) while loading table (20160930/tbxload-319)
ACPI Error: [_SB_.PR00] Namespace lookup failure, AE_NOT_FOUND (20160930/dswload-292)
ACPI Exception: AE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
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