

Erledigt

## El Capitan auf ASRock z97e-itx/ac

Beitrag von „X3nos“ vom 25. November 2015, 21:30

```
mig_table_max_displ = 15
TSC Deadline Timer supported and enabled
kdp_core_zlib memory 0x7000
"name" not a kext
"FailedCLUT" not a kext
"FailedImage" not a kext
AppleCredentialManager::start called
AssertMacros: tmpData (value: 0x0), file: /BuildRoot/Library/Caches/com.apple.xbs/Sources/AppleCredentialManager/AppleCredentialManager.cpp, line: 765
[IOBluetoothFamily]start -- completed
AppleACPICPU: ProcessorId=1 LocalApicId=0 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=2 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=4 Enabled
AppleACPICPU: ProcessorId=4 LocalApicId=6 Enabled
AppleACPICPU: ProcessorId=5 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=6 LocalApicId=3 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=8 LocalApicId=7 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: Sep 19 2015 16:32:07)
FakeSMCKeystore: started
IOAPIC: Version 0x20 Vectors 64:87
ACPI: sleep states S3 S4 S5
CPUSensors: CPU family 0x6, model 0x3c, stepping 0x3, cores 4, threads 8, Tjmax 100
CPUSensors: setting platform keys to [J43 ]
CPUSensors: base CPU multiplier is 36
CPUSensors: started
pci (build 16:16:43 Sep 19 2015), flags 0xe3000, pfm64 (39 cpu) 0x7f80000000, 0x80000000
RTC: Only single RAM bank (128 bytes)
FakeSMC v6.9.1315 Copyright 2014 netkas, slicc, usr-sse2, kozlek, navi, The KING, RehabMan. All rights reserved
FakeSMC: 13 preconfigured keys added
FakeSMC: 5 keys exported by Clover EFI
SMC: successfully initialized
000000.769619 AppleUSBLegacyRoot0: AppleUSBLegacyRoot::init: enabling legacy matching
[ PCI configuration begin ]
console relocated to 0x7f80000000
[ PCI configuration end, bridges 3, devices 13 ]
AMFILoadTrustedKeysFromNVRam: no nvram variable
000000.815396 XHC014000000: AppleUSBXHCIPCI::createPorts: ports limit reached. Not creating the remaining
using 16384 buffer headers and 16240 cluster IO buffer headers
mcache: 8 CPU(s), 64 bytes CPU cache line size
mbinit: done [128 MB total pool size, (85/42) split]
SuperIODevice: found NuVoton NCT6776F on port=0x2e address=0x290
com.apple.AppleFSCompressionTypeDataless kmod start
rooting via boot-uuid from /chosen: D6F86E57-FA91-33B5-B713-72D91435F2F7
Waiting on <dict ID="0"><key>IOProviderClass</key><string ID="1">IOResources</string></dict>
com.apple.AppleFSCompressionTypeZlib kmod start
com.apple.AppleFSCompressionTypeDataless load succeeded
com.apple.AppleFSCompressionTypeZlib load succeeded
NCT677xSensors: started
000001.144971 HS14014e00000: AppleUSB20XHCIPort::resetAndCreateDevice: failed to create device, disabling
**** [IOBluetoothFamily]ISearchForTransportEventTimeOutHandler -- Missing Bluetooth Controller Transport
```

Ok, das habe ich auch probiert habe aber immernoch die gleiche Fehlermeldung.