

macOS Lion Installer startet nicht

Beitrag von „simon0302010“ vom 13. November 2022, 16:04

Hallo,

ich habe versucht macOS Lion unter dieser Hardware zu installieren:

CPU: Intel Core 2 Duo T9500

GPU: GMA X3100

Ethernet: Broadcom netxtreme 57XX

Beim Versuch in den Installer zu booten kommt aber nur das:

```
Creating BMM Disk for /var/tmp
Initialized /dev/rdisk6 as a 512 KB HFS Plus volume
Creating BMM Disk for /System/Installation
Initialized /dev/rdisk7 as a 512 KB HFS Plus volume
Creating BMM Disk for /var/db
Initialized /dev/rdisk8 as a 512 KB HFS Plus volume
Creating BMM Disk for /var/Folders
Initialized /dev/rdisk9 as a 6 MB HFS Plus volume
Creating BMM Disk for /var/root/Library
Initialized /dev/rdisk10 as a 2 MB HFS Plus volume
Creating BMM Disk for /Library/ColorSync/Profiles/Displays
Initialized /dev/rdisk11 as a 1024 KB HFS Plus volume
Creating BMM Disk for /Library/Preferences
Initialized /dev/rdisk12 as a 512 KB HFS Plus volume
Creating BMM Disk for /Library/Preferences/SystemConfiguration
Initialized /dev/rdisk13 as a 512 KB HFS Plus volume
Creating BMM Disk for /Library/Keychains
Initialized /dev/rdisk14 as a 1024 KB HFS Plus volume
using 64-bit bootcache playlist
BootCacheControl: Unable to open /var/db/BootCache.playlist: 2 No such file or directory
Bug: launchctl.c:2425 (25957):30: (dlibd + open(q_job_overrides_db_path, O_RDONLY | O_EXLOCK | O_CREAT, S_IRUSR | S_IWUSR)) != -1
** AppleSmartPCI::start failed to get acpi path for provider
Previous Shutdown Cause: 5
IG: mapDeviceMemoryWithRegister failed
DSMBUS has arrived
BCPI_SMC_PlatformPlugin: registerLPCDriver - WARNING - LPC device initialization failed: C-state power management not initialized
IntelMemory: Init
IntelMemory: Init
InitPool: offset=0x00000000 size=0x00000000
panic(cpu 0 caller 0x2c0abf): Kernel trap at 0x5c0b5528, type 14-page fault, registers:
CR0: 0x0001003b, CR2: 0x00000000, CR3: 0x00100000, CR4: 0x00000660
ER0: 0x00000000, ER2: 0x07c59000, ECX: 0x0000000c, EDX: 0x00000000
CR2: 0x00000000, EIP: 0x5c07b000, ESI: 0x467b0000, EDI: 0x0000000c
EFL: 0x00010206, EIP: 0x5c0b5528, CS: 0x00000000, DS: 0x00000010
Error code: 0x00000000
Debugger called: (panic)
Backtrace (CPU 0), Frame : Return Address (4 potential args on stack)
0x5c07b000: 0x2203de (0x6b08cc 0x5c07b000 0x229f00 0x0) mach_kernel: _panic + 0x21e
0x5c07b000: 0x2c0abf (0x6bd9e0 0x5c0b5528 0x0 0x6bd900) mach_kernel: _kernel_trap + 0x5ff
0x5c07b000: 0x2e2564 (0x5c07b000 0x5c07b000 0x5c07b000 0x5c07b000) mach_kernel: _return_from_trap + 0x4d
0x5c07b000: 0x5c0b63c0 (0x467b0000 0x6f22a00 0x1 0x1) com.apple.driver.AppleIntelGMMX3100: __ZN9Intel9654stopEP9IOService + 0x14e
0x5c07b000: 0x4fbacd (0x467b0000 0x6f22a00 0x5c07b000 0x5c07b000) mach_kernel: __ZN9IOService14startCandidateEPS + 0x6d
0x5c07b000: 0x4fb336 (0x6f22a00 0x467b0000 0x7c03bc0 0x000034b) mach_kernel: __ZN9IOService15probeCandidatesEP12SOrderedSet + 0x706
0x5c07b000: 0x4e454 (0x6f22a00 0x8 0x5c07b000 0x1) mach_kernel: __ZN15_IDConfigThread4mainEPIv + 0x1b7
0x5c07b000: 0x2c7d0c (0x6e0c060 0x0 0x2c7d1b 0x7ce9000) mach_kernel: _call_continuation + 0xc
Kernel Extensions in backtrace:
com.apple.driver.AppleIntelGMMX3100(7,0,4)(460f2c20-5390-4278-9219-83702c9b7ede)0x5c0b5528-0x5c0b6000
dependency: com.apple.lokit.IOPCIFamily(2,7)(100070329-633e-4852-b0c3-2807404c30f7)0x4e0000
dependency: com.apple.lokit.IONDRVSupport(2,3,4)(39382989-614c-4ed7-b490-ce577841c669)0x5c0b2000
dependency: com.apple.lokit.IOGraphicsFamily(2,3,4)(EE3f8f8e-3457-4f8e-8383-098184d0cf68)0x5c0b6000
BSD process name corresponding to current thread: kernel_task
Boot args: arch=i386 cpus=1 -v keepsyms=1 debug=0x100
Mac OS version:
11G63
Kernel version:
Darwin Kernel Version 11.4.2: Thu Aug 23 16:26:45 PDT 2012; root:xnu-1699.32.7~1/RELEASE_I386
Kernel UUID: 859045f8-1480-35ed-b823-08393c63e138
System model name: MacBook3,1 (Mac-F22780C0)
System uptime in nanoseconds: 98824154063
ethernet MAC address: 00:00:00:00:00:00
ip address: 0.0.0.0
Waiting for remote debugger connection.
ldp_poll: no debugger device
```

Meine EFI ist im Anhang.