

**Erledigt**

## Nach Update von 10.9.1 auf 10.9.2 startet das System nicht mehr.

Beitrag von „Tiger02“ vom 23. März 2014, 11:36

Meine Freundin hatte das Automatische Update installiert, danach lief das System nicht mehr, habe dann, mit Multibeast alles wieder drüber installiert.

Neuinstallation mit 10.9.2 hat das selbes Problem.

```
panic(cpu 1 caller 0xffffffff7f81b004b4): pmLock: waited too long, held by 0000000000000000
Debugger called: <panic>
Backtrace (CPU 1), Frame : Return Address
0xffffffff81bb6ede00 : 0xffffffff8000222fa9
0xffffffff81bb6ede00 : 0xffffffff7f81b004b4
0xffffffff81bb6ede00 : 0xffffffff80002e3446
0xffffffff81bb6edf10 : 0xffffffff80002e2c45
0xffffffff81bb6edf50 : 0xffffffff80002e1ea6
0xffffffff81bb6edf80 : 0xffffffff80002db3ef
0xffffffff81bb6edfd0 : 0xffffffff80002f34e9
0xffffffff81c3d0bf50 : 0xffffffff80002375ba
0xffffffff81c3d0bf90 : 0xffffffff8000237908
0xffffffff81c3d0bfb0 : 0xffffffff80002d6ff7
Kernel Extensions in backtrace:
com.apple.driver.AppleIntelCPUPowerManagement (216.0) [70947979-EA9B-39D1-AD15-CDAB19F031AF] 1000000000000000->0xffffffff7f81
BSD process name corresponding to current thread: kernel_task
Boot args: boot-uuid=1D2169BC-4E9A-3128-85BF-DD2738FE044A rd=uuid
Mac OS version:
13C64
Kernel version:
Darwin Kernel Version 13.1.0: Thu Jan 16 19:40:37 PST 2014; root:xnu-2422.90.20~2/RELEASE_X86_64
Kernel UUID: 9FER8EDC-B629-3ED2-A1A3-6521A1885953
System model name: MacPro3,1
System uptime in nanoseconds: 91189367705
```

mit -x -v

```
HDREabler: Copyright (c) 2008 by Kabyl
HDREabler: 05/05/2008 Added SP-audio support by Taruga
HDREabler: 03/07/2009 Compiled for 32/64-bit by Taruga
*** [IOBluetoothHostControllerUSBTransport][start] -- completed -- result = TRUE -- 0x2000 ***
*** [BroadcomBluetoothHostControllerUSBTransport][start] -- Completed -- 0x2000 ***
P-State Stepper Error 10 at step 2 in context 2 on CPU 1
panic(cpu 3 caller 0xfffff7f8889fbd4): pmLock: waited too long, held by 100:0xfffff80002e428f
Debugger called: <panic>
Backtrace (CPU 3), Frame : Return Address
0: 0xfffff80c76abc8 : 0xfffff8000222fa9
1: 0xfffff80c76abd38 : 0xfffff7f8889fbd4
2: 0xfffff80c76abd78 : 0xfffff7f88898663
3: 0xfffff80c76abe78 : 0xfffff7f8888f899
4: 0xfffff80c76abf38 : 0xfffff80002dd6ec
5: 0xfffff80c76abf58 : 0xfffff80002375ba
6: 0xfffff80c76abf98 : 0xfffff8000237988
7: 0xfffff80c76abfb8 : 0xfffff80002d6f77
Kernel Extensions in backtrace:
  com.apple.driver.AppleIntelCPUPowerManagement (216.0) [78947979-ER98-3501-AD15-C0AB19F831AF] 100:0xfffff80002e428f
BSD process name corresponding to current thread: kernel_task
Boot args: boot-uid=102169BC-4E9A-3128-85BF-00273BFEB44A rd=uid -x -v
Mac OS version:
13064
Kernel version:
Darwin Kernel Version 13.1.0: Thu Jan 16 19:48:37 PST 2014; root:xnu-2422.90.20~2/RELEASE_ARM64
Kernel UUID: 9FE8EDC-B629-3ED2-A1A3-6521A1085953
System model name: MacPro3,1
System uptime in nanoseconds: 116104120876
```

vom Unibeast Stick kann das System starten mit -x -v

Kann einer sagen woran das liegt?