

Erledigt

GA H97 HD3 Mojave Ozmosis

Beitrag von „Herky85“ vom 16. April 2019, 17:43

Denke ich werde keinen NVRam reset benötigen, es lief immer tadellos. Die Tage oder am WE kümmere ich mich noch um Audio, dass spinnt noch etwas, mal nur 8 mal HDMI drin stehen (kein Audio dann), manchmal nur die Anschlüsse vom Mainboard oder nur von dem HDMI der Grafikkarte oder wie jetzt die vom Mainboard und der Grafikkarte.

Aber das ist ein anderes Thema

Zu früh gefreut, beim Update auf 10.14.4 bleibt er stehen.

```
dev_tell(258) /dev/disk0: [0x00000000] com.apple.rootless-rootless: Mounted /dev/disk0 (4096)
re_journal_mount(1222) /dev/disk0: device hardware block size 4096 block count 117937192 features 8 internal no-encryption
re_journal_mount(1473) /dev/disk0: Initializing cache w/heap_size 8192 and cache size 32768
spiceman_perfmon: 1411:227: volume For device 0 of size 178173 blocks (encrypted: 0-40879 unencrypted: 138394-178173)
spiceman_defaction_1411:462: allocation zone on dev 0 for allocations of 1 blocks starting at page 304346
spiceman_defaction_1411:462: allocation zone on dev 0 for allocations of 2 blocks starting at page 304348
spiceman_defaction_1411:462: allocation zone on dev 0 for allocations of 3 blocks starting at page 304349
maple_check_aligned_blocks: 7621: file_size_count allocation: fs root pages 20750 extent 3 heap 2254 map_wta 1 or 0 volume
re_state_obj_get_for_password: 424: No IO state object for volume Core - nothing is set happening, nothing to recover
headfs_mount(298) will-raid: FR00E21-SCP-29K-29K-00427900136 block size: 4096 block count: 117162718 (unencrypted) fs
apple_map_wta(1294) mounted volume: Core
No lock - new boot com.apple.driver.KextCache.kextlist_v14.0.3 matches printed boot but can't determine if execution is
Tue Apr 16 16:12:21 2019: Mac: local com.apple.spc.launchd(1) [com.apple.CoreOS(130) Warning]: Endpoint has been activated
WTF: driver 3.13 [Flag] 8/9:
WTF: volume name System-Volume-1, version 3.1.
WTF: fs warning: device /dev/disk2s2, pid 5263: sifs_system_bundles_get(1) Windows is hibernated. Will not be able to read
AppleIOController[1] Identified Serial Bus as SCSI (Detected)
AppleIOController[1] Detected 1600MB/C/Q/F S/PD-to-AppleIOController
IO: Flags 0x0 (0x21)
IO: Legacy size 2
IO: Register Size 2
+ Register Size: AppleIOController (0x0), 0, -66947982, 0, 0
Second exception in AppleIOController at line 1878
Second exception in AppleIOController at line 1878
Tue Apr 16 16:12:24 2019: Mac: local com.apple.spc.launchd(1) [com.apple.CoreOS(130) Warning]: No PID enforcement variable set.
Tue Apr 16 16:12:24 2019: Mac: local com.apple.spc.launchd(1) [com.apple.CoreOS(130) Warning]: No PID enforcement variable set.
Tue Apr 16 16:12:24 2019: Mac: local com.apple.spc.launchd(1) [com.apple.CoreOS(130) Warning]: This service is disabled
C:\ProgramData\Apple\AppleIOController\AppleIOController (Detected)
Disaggregated CPU
Disaggregated GPU
Chrome synchronization point 3
Chrome synchronization point 4
Chrome synchronization point 5
Chrome synchronization point 6
Chrome synchronization point 7
Chrome synchronization point 8
Tue Apr 16 16:12:52 2019: Mac: local com.apple.spc.launchd(1) [org.cdp.spc.179] Warning: Service exited with abnormal code: 0
com.apple.RootlessKernel com.apple.filesystems.afs triggered reload
Forcing CS_0001PM For willtimeout: com.apple.rootless.system
```