

Intel HD4600 Multi-Monitor crasht beim booten

Beitrag von „btx“ vom 29. Mai 2020, 22:35

Ich bin jetzt an den Fehlerbericht gekommen, versuche noch mal die config auf 14,3 zu ändern. Ausserdem hatte ich ein bootflag drin `-disablegfxfirmware` was ich entfernt habe

Code

1. panic(cpu 0 caller 0xfffff801984c32a): Kernel trap at 0xfffff7f9aff4f88, type 14=page fault, registers:
2. CR0: 0x000000008001003b, CR2: 0x00000000000027a4, CR3: 0x000000041ddb9014, CR4: 0x00000000001626e0
3. RAX: 0xfffff8042c16960, RBX: 0x0000000000000000, RCX: 0x0000000000000000, RDX: 0xfffff81bc5f5234
4. RSP: 0xfffff81dc704e80, RBP: 0xfffff81dc704eb0, RSI: 0x00000000ffffffff, RDI: 0x0000000000000000
5. R8: 0x0000000090000129, R9: 0x0000000000000000, R10: 0x0000000000000000, R11: 0x0000000000000000
6. R12: 0x0000000000000000, R13: 0x0000000000000000, R14: 0xfffff803e9ce000, R15: 0x0000000000000002
7. RFL: 0x000000000010002, RIP: 0xfffff7f9aff4f88, CS: 0x0000000000000008, SS: 0x0000000000000000
8. Fault CR2: 0x00000000000027a4, Error code: 0x0000000000000002, Fault CPU: 0x0, PL: 2, VF: 5
- 9.
10. Backtrace (CPU 0), Frame : Return Address
11. 0xfffff81dc7048e0 : 0xfffff80197215cd
12. 0xfffff81dc704930 : 0xfffff801985a3c5
13. 0xfffff81dc704970 : 0xfffff801984bf7e
14. 0xfffff81dc7049c0 : 0xfffff80196c7a40
15. 0xfffff81dc7049e0 : 0xfffff8019720c97
16. 0xfffff81dc704ae0 : 0xfffff8019721087
17. 0xfffff81dc704b30 : 0xfffff8019ec2c7c
18. 0xfffff81dc704ba0 : 0xfffff801984c32a
19. 0xfffff81dc704d20 : 0xfffff801984c028
20. 0xfffff81dc704d70 : 0xfffff80196c7a40
21. 0xfffff81dc704d90 : 0xfffff7f9aff4f88
22. 0xfffff81dc704eb0 : 0xfffff7f9afe5a1f
23. 0xfffff81dc704ed0 : 0xfffff8019e323a6
24. 0xfffff81dc704f00 : 0xfffff7f9a151052
25. 0xfffff81dc704f50 : 0xfffff7f9bca988c

26. 0xffffffff81dc704f60 : 0xffffffff7f9bcb2547
27. 0xffffffff81dc704f80 : 0xffffffff801984b7cd
28. 0xffffffff81dc704fd0 : 0xffffffff80196c7bed
29. 0xffffffff820c1eb380 : 0xffffffff8019778de1
30. 0xffffffff820c1eb4b0 : 0xffffffff801972e4b4
31. 0xffffffff820c1eb520 : 0xffffffff8019ddefac
32. 0xffffffff820c1eb550 : 0xffffffff8019dd6c3b
33. 0xffffffff820c1eb5d0 : 0xffffffff8019ddf259
34. 0xffffffff820c1eb640 : 0xffffffff8019dd85a5
35. 0xffffffff820c1eb9e0 : 0xffffffff8019dd5e23
36. 0xffffffff820c1eba70 : 0xffffffff8019dd66f4
37. 0xffffffff820c1ebae0 : 0xffffffff8019da2c2d
38. 0xffffffff820c1ebbc0 : 0xffffffff8019da095d
39. 0xffffffff820c1ebc30 : 0xffffffff8019daec29
40. 0xffffffff820c1ebc80 : 0xffffffff8019dae959
41. 0xffffffff820c1ebcf0 : 0xffffffff8019dc2162
42. 0xffffffff820c1ebd60 : 0xffffffff801978277b
43. 0xffffffff820c1ebdb0 : 0xffffffff8019727328
44. 0xffffffff820c1ebe10 : 0xffffffff80196fdcc5
45. 0xffffffff820c1ebe70 : 0xffffffff8019714aa2
46. 0xffffffff820c1ebf00 : 0xffffffff8019832605
47. 0xffffffff820c1ebfa0 : 0xffffffff80196c8226
48. Kernel Extensions in backtrace:
49. com.apple.iokit.IOPCIFamily(2.9)[1B1F3BBB-9212-3CF9-94F8-8FEF0D3ACEC4]@0xffffffff7f9a131000->0xffffffff7f9a169fff
50. com.apple.driver.AppleACPIPlatform(6.1)[06B0C2E0-18E0-3E3B-8A46-17BF2A713C34]@0xffffffff7f9bca2000->0xffffffff7f9bd3cfff
51. dependency: com.apple.iokit.IOACPIFamily(1.4)[9D1FF279-C4A2-3344-902F-E0B22B508689]@0xffffffff7f9a1b0000
52. dependency: com.apple.iokit.IOPCIFamily(2.9)[1B1F3BBB-9212-3CF9-94F8-8FEF0D3ACEC4]@0xffffffff7f9a131000
53. dependency: com.apple.driver.AppleSMC(3.1.9)[601E041E-0A5C-3B6A-A4E6-45ECC7F48A2B]@0xffffffff7f9abb5000
54. com.apple.driver.AppleIntelFramebufferAzul(14.0.5)[670A2DBA-BB24-3958-B2F0-E44D2E76964F]@0xffffffff7f9afc3000->0xffffffff7f9b127fff
55. dependency: com.apple.iokit.IOPCIFamily(2.9)[1B1F3BBB-9212-3CF9-94F8-8FEF0D3ACEC4]@0xffffffff7f9a131000
56. dependency: com.apple.iokit.IOACPIFamily(1.4)[9D1FF279-C4A2-3344-902F-E0B22B508689]@0xffffffff7f9a1b0000
57. dependency: com.apple.iokit.IOAcceleratorFamily2(438.4.5)[33DA860E-90A6-3224-A944-93FA125B054E]@0xffffffff7f9aede000
58. dependency: com.apple.iokit.IOReportFamily(47)[337B24B2-0261-3521-8D1B-23387FC1D657]@0xffffffff7f9a843000

59. dependency: com.apple.AppleGraphicsDeviceControl(5.1.16)[56FDE242-D4A6-3E8F-A81C-CE9BA61E3828]@0xffffffff7f9afb7000
60. dependency: com.apple.iokit.IOGraphicsFamily(575.1)[D47CA481-C5E5-3F03-9B04-6634DF5F3121]@0xffffffff7f9ae7f000
- 61.
62. BSD process name corresponding to current thread: kextd
63. Boot args: dart=0
- 64.
65. Mac OS version:
66. 19E287
- 67.
68. Kernel version:
69. Darwin Kernel Version 19.4.0: Wed Mar 4 22:28:40 PST 2020; root:xnu-6153.101.6~15/RELEASE_X86_64
70. Kernel UUID: AB0AA7EE-3D03-3C21-91AD-5719D79D7AF6
71. Kernel slide: 0x0000000019400000
72. Kernel text base: 0xffffffff8019600000
73. __HIB text base: 0xffffffff8019500000
74. System model name: iMac14,2 (Mac-27ADBB7B4CEE8E61)
75. System shutdown begun: NO
76. Panic diags file available: YES (0x0)
- 77.
78. System uptime in nanoseconds: 10405905660
79. last loaded kext at 4655861536: >!AHDAHardwareConfigDriver 283.15 (addr 0xffffffff7f9b8ed000, size 16384)
80. loaded kexts:
81. com.bitgapp.eqMacDriver 1.5.2
82. org.hwsensors.driver.LPCSensors 1787
83. org.hwsensors.driver.GPUSensors 1787
84. org.hwsensors.driver.CPUSensors 1787
85. org.hwsensors.driver.ACPIsensors 1787
86. com.insanelymac.RealtekRTL8111 2.2.2
87. as.vit9696.!AALC 1.4.8
88. as.vit9696.Lilu 1.4.3
89. com.rehabman.driver.USBInjectAll 0.6.6
90. org.netkas.driver.FakeSMC 1787
91. org.tgwbd.driver.NullCPUPowerManagement 1.0.0d2
92. >!AHDAHardwareConfigDriver 283.15
93. >!AHDA 283.15
94. >!AGraphicsDevicePolicy 5.1.16
95. @AGDCPluginDisplayMetrics 5.1.16
96. >!AHV 1
97. ||IOUserEthernet 1.0.1
98. ||IO!BSerialManager 7.0.4f6

99. >!AUpstreamUserClient 3.6.8
100. >pmtelemetry 1
101. >eficheck 1
102. @Dont_Steal_Mac_OS_X 7.0.0
103. >!AMCCSControl 1.11
104. |CSR!BHost!CUSBTransport 7.0.4f6
105. >!A!IHD5000Graphics 14.0.5
106. >ACPI_SMC_PlatformPlugin 1.0.0
107. >!A!IFramebufferAzul 14.0.5
108. >!AFIVRDriver 4.1.0
109. >!A16X50ACPI 3.2
110. >AudioAUUC 1.70
111. >!A!ISlowAdaptiveClocking 4.0.0
112. @nvidia.NVDAStartup 14.0.0
113. >!U!SCoexistentDriver 489.101.1
114. >MaxTranserSizeOverrideDriver 489.101.1
115. |SCSITaskUserClient 422.101.1
116. @filesystems.apfs 1412.101.1
117. >!AFileSystemDriver 3.0.1
118. >!AVirtIO 1.0
119. @filesystems.hfs.kext 522.100.5
120. @!AFSCCompression.!AFSCCompressionTypeDataless 1.0.0d1
121. @BootCache 40
122. @!AFSCCompression.!AFSCCompressionTypeZlib 1.0.0
123. @private.KextAudit 1.0
124. >!AAHCIPort 341.0.2
125. >!ARTC 2.0
126. >!AACPIButtons 6.1
127. >!AHPET 1.8
128. >!ASMBIOS 2.1
129. >!AAPIC 1.7
130. \$!Almage4 1
131. @nke.applicationfirewall 303
132. \$TMSafetyNet 8
133. @!ASystemPolicy 2.0.0
134. |EndpointSecurity 1
135. >DspFuncLib 283.15
136. @kext.OSvKernDSPLib 529
137. >!AGraphicsControl 5.1.16
138. |IOAVB!F 840.3
139. >!ASSE 1.0
140. >!ASMBus!C 1.0.18d1
141. |IOSMbus!F 1.1

142. ||IO!BHost!CUSBTransport 7.0.4f6
143. ||IO!BHost!CTransport 7.0.4f6
144. ||IO!B!F 7.0.4f6
145. ||IO!BPacketLogger 7.0.4f6
146. @!AGPUWrangler 5.1.16
147. ||IONDRVSupport 575.1
148. >!ASMBusPCI 1.0.14d1
149. >IOPlatformPluginLegacy 1.0.0
150. >IOPlatformPlugin!F 6.0.0d8
151. >!AHDA!C 283.15
152. ||IOHDA!F 283.15
153. @!AGraphicsDeviceControl 5.1.16
154. ||IOAccelerator!F2 438.4.5
155. >!A16X50Serial 3.2
156. ||IOGraphics!F 575.1
157. ||IOSlowAdaptiveClocking!F 1.0.0
158. @plugin.IOGPTPlugin 840.3
159. ||IOEthernetAVB!C 1.1.0
160. ||IOSkywalk!F 1
161. ||IOUSBMass!SClass 4.0.4
162. >usb.IOUSBHostHIDDevice 1.2
163. >!UAudio 322.2
164. >usb.cdc 5.0.0
165. >usb.networking 5.0.0
166. >usb.!UHostCompositeDevice 1.2
167. ||IOSCSIMultimediaCommandsDevice 422.101.1
168. ||IOBD!S!F 1.8
169. ||IODVD!S!F 1.8
170. ||IOCD!S!F 1.8
171. >usb.!UHub 1.2
172. ||IOAHCI!S!F 268
173. >!AXsanScheme 3
174. ||IOAHCI!S 316.100.5
175. ||IOAudio!F 300.2
176. @vecLib.kext 1.2.0
177. ||IOSerial!F 11
178. ||IOSurface 269.11
179. @filesystems.hfs.encodings.kext 1
180. >usb.!UHostPacketFilter 1.0
181. ||IOUSB!F 900.4.2
182. ||IOAHCI!F 290.0.1
183. >usb.!UXHCIPCI 1.2
184. >usb.!UXHCI 1.2

185. >!AILpssGspi 3.0.60
186. >!AEFINVRAM 2.1
187. >!AEFIRuntime 2.1
188. |IOHID!F 2.0.0
189. \$quarantine 4
190. \$sandbox 300.0
191. @kext.!AMatch 1.0.0d1
192. >DiskImages 493.0.0
193. >!AFDEKeyStore 28.30
194. >!AEffaceable!S 1.0
195. >!AKeyStore 2
196. >!UTDM 489.101.1
197. |IOSCSIBlockCommandsDevice 422.101.1
198. >!ACredentialManager 1.0
199. >KernelRelayHost 1
200. >!ASEPManager 1.0.1
201. >IOSlaveProcessor 1
202. |IOUSBMass!SDriver 157.101.3
203. |IOSCSIArchitectureModel!F 422.101.1
204. |IO!S!F 2.1
205. |IOUSBHost!F 1.2
206. >!UHostMergeProperties 1.2
207. >usb.!UCommon 1.0
208. >!ABusPower!C 1.0
209. |CoreAnalytics!F 1
210. >!AMobileFileIntegrity 1.0.5
211. @kext.CoreTrust 1
212. |IOTimeSync!F 840.3
213. |IONetworking!F 3.4
214. |IOReport!F 47
215. >!AACPIPlatform 6.1
216. >!ASMC 3.1.9
217. >watchdog 1
218. |IOPCI!F 2.9
219. |IOACPI!F 1.4
220. @kec.pthread 1
221. @kec.corecrypto 1.0
222. @kec.Libm 1

Alles anzeigen