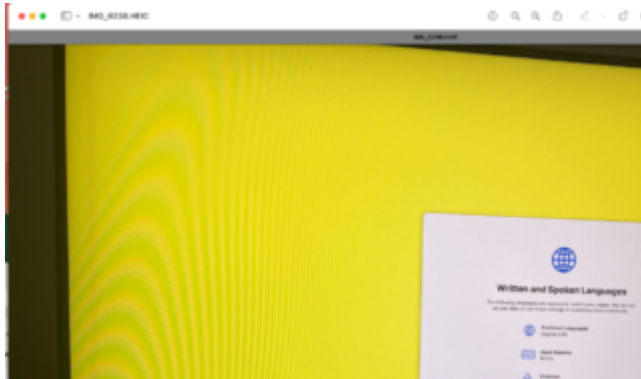


macOS 15 Sequoia Beta im Test

Beitrag von „fabiosun“ vom 11. Juni 2024, 18:41

on my AMD rig i have a serious problem for now with macOS 15



I am not able to spoof my GPU in any way i used in the past with other OSes like Sonoma or Ventura (DP spoof or SSDT spoof)

Any of you have spoofed a 6950xt in Sequoia?

I know some success with 6650xt

for interested people i have this report from apple :

Code

1. panic(cpu 0 caller 0xfffff7fa071973a): "[3:0:0][PPLIB] Failed Power Play Initialization. TTL Error Message: {5139499303:[3:0:0] Error SW_IP_CLIENT_ID_GC: event_id=0xc00c0401 event_info:type=3 hw_id=0 event_specific_tag=0x0 pData=0 data_size=0 } --> {5139499303:[3:0:0] Error SW_IP_CLIENT_ID_GC: event_id=0xc00c0401 event_info:type=3 hw_id=0 event_specific_tag=0x0 pData=0 data_size=0 }.
2. " @AmdRadeonController.cpp:2022
3. Panicked task 0xfffff969e891870: 7 threads: pid 119: WindowServer
4. Backtrace (CPU 0), panicked thread: 0xfffff969e8c7598, Frame : Return Address
5. 0xfffffff474b1f4e0 : 0xfffffff8013d644e1
6. 0xfffffff474b1f530 : 0xfffffff8013ecf9c
7. 0xfffffff474b1f570 : 0xfffffff8013ebfbad
8. 0xfffffff474b1f610 : 0xfffffff8013cfa971

9. 0xffffffff474b1f630 : 0xffffffff8013d647d7
10. 0xffffffff474b1f730 : 0xffffffff8013d63e72
11. 0xffffffff474b1f7a0 : 0xffffffff80145d3d58
12. 0xffffffff474b1f890 : 0xffffffff7fa071973a
13. 0xffffffff474b1f9a0 : 0xffffffff7fa06db241
14. 0xffffffff474b1f9e0 : 0xffffffff7fa07185fb
15. 0xffffffff474b1fa30 : 0xffffffff7fa06dfb32
16. 0xffffffff474b1fa90 : 0xffffffff7fa90d9d54
17. 0xffffffff474b1fb10 : 0xffffffff7fa06dfabe
18. 0xffffffff474b1fb30 : 0xffffffff7fa90d0089
19. 0xffffffff474b1fbc0 : 0xffffffff80144c6b1d
20. 0xffffffff474b1fc20 : 0xffffffff801453a185
21. 0xffffffff474b1fca0 : 0xffffffff8013e76e53
22. 0xffffffff474b1fd00 : 0xffffffff8013d414b8
23. 0xffffffff474b1fda0 : 0xffffffff8013d54c45
24. 0xffffffff474b1fdf0 : 0xffffffff8013d55334
25. 0xffffffff474b1fee0 : 0xffffffff8013ea44aa
26. 0xffffffff474b1ffa0 : 0xffffffff8013cfadd6
27. Kernel Extensions in backtrace:
28. com.apple.iokit.IOGraphicsFamily(598.0)[BEA504A3-650F-3015-99A5-D8E1801AE95D]@0xffffffff7fa90bf000->0xffffffff7fa90edfff
29. dependency: com.apple.iokit.IOPCIFamily(2.9)[66EF1AD6-83DC-372B-ADD3-D0DF76FE019C]@0xffffffff80161c1000->0xffffffff80161f3fff
30. com.apple.kext.AMDRadeonX6000Framebuffer(6.0.1)[8031CEFC-EA41-36B8-B0D2-1DFAD161D5FD]@0xffffffff7fa06cb000->0xffffffff7fa0954fff
31. dependency: com.apple.AppleGraphicsDeviceControl(8.1.10)[F15CF5E9-FB55-3C5C-9DA8-D3013B489BE4]@0xffffffff7fa8505000->0xffffffff7fa8508fff
32. dependency: com.apple.iokit.IOACPIFamily(1.4)[5CCDA23F-974B-36FE-991B-F492F97C7C90]@0xffffffff8015d47000->0xffffffff8015d48fff
33. dependency: com.apple.iokit.IOGraphicsFamily(598)[BEA504A3-650F-3015-99A5-D8E1801AE95D]@0xffffffff7fa90bf000->0xffffffff7fa90edfff
34. dependency: com.apple.iokit.IOPCIFamily(2.9)[66EF1AD6-83DC-372B-ADD3-D0DF76FE019C]@0xffffffff80161c1000->0xffffffff80161f3fff
- 35.
36. Process name corresponding to current thread (0xffffffff969e8c7598): WindowServer
37. Boot args: e1000=0 revpatch=cputname,sbvm
- 38.
39. Mac OS version:
40. 24A5264n
- 41.
42. Kernel version:
43. Darwin Kernel Version 24.0.0: Thu May 30 21:30:05 PDT 2024; root:xnu-11215.0.31.511.2~1/RELEASE_X86_64
44. Kernel UUID: A36714EE-98AD-31CA-8B1D-F517BC1379E5

45. roots installed: 0
46. KernelCache slide: 0x0000000013a00000
47. KernelCache base: 0xfffff8013c00000
48. Kernel slide: 0x0000000013ae4000
49. Kernel text base: 0xfffff8013ce4000
50. __HIB text base: 0xfffff8013b00000
51. System model name: MacPro7,1 (Mac-27AD2F918AE68F61)
52. System shutdown begun: NO
53. Panic diags file available: YES (0x0)
54. Hibernation exit count: 0
55.
56. System uptime in nanoseconds: 5631285384
57. Last Sleep: absolute base_tsc base_nano
58. Uptime : 0x000000014fa69a23
59. Sleep : 0x0000000000000000 0x0000000000000000 0x0000000000000000
60. Wake : 0x0000000000000000 0x0000001cac6073cc 0x0000000000000000
61. Compressor Info: 0% of compressed pages limit (OK) and 0% of segments limit (OK) with
0 swapfiles and OK swap space
62. Zone info:
63. Zone map: 0xfffff81ca007000 - 0xffffffa1ca007000
64. . PGZ : 0xfffff81ca007000 - 0xfffff81e2008000
65. . VM : 0xfffff81e2008000 - 0xfffff86ab33b000
66. . RO : 0xfffff86ab33b000 - 0xfffff88439a1000
67. . GEN0 : 0xfffff88439a1000 - 0xfffff8d0ccd4000
68. . GEN1 : 0xfffff8d0ccd4000 - 0xfffff91d6007000
69. . GEN2 : 0xfffff91d6007000 - 0xfffff969f33a000
70. . GEN3 : 0xfffff969f33a000 - 0xfffff9b6866d000
71. . DATA : 0xfffff9b6866d000 - 0xfffffa1ca007000
72. Metadata: 0xfffff8199ff7000 - 0xfffff81b9ff7000
73. Bitmaps : 0xfffff81b9ff7000 - 0xfffff81c9ff7000
74. Extra : 0 - 0

Alles anzeigen