

# Intel UHD630 nur 7mb. Und OpenCore neuling.

Beitrag von „Nina1986“ vom 3. Januar 2021, 13:26

Code

1. <key>PciRoot(0x0)/Pci(0x2,0x0)</key>
2. <key>AAPL,ig-platform-id</key>
3. <data>BwCbPg==</data>
4. <key>device\_type</key>
5. <string>VGA compatible controller</string>
6. <key>AAPL,slot-name</key>
7. <string>Internal@0,2,0</string>
8. <key>enable-hdmi20</key>
9. <data>AQAAAA==</data>
10. <key>framebuffer-con0-busid</key>
11. <data>AgAAAA==</data>
12. <key>framebuffer-con0-enable</key>
13. <data>AQAAAA==</data>
14. <key>framebuffer-con0-flags</key>
15. <data>xwMAAA==</data>
16. <key>framebuffer-con0-index</key>
17. <data>AgAAAA==</data>
18. <key>framebuffer-con0-pipe</key>
19. <data>CgAAAA==</data>
20. <key>framebuffer-con0-type</key>
21. <data>AAgAAA==</data>
22. <key>framebuffer-con1-busid</key>
23. <data>BAAAAA==</data>
24. <key>framebuffer-con1-enable</key>
25. <data>AQAAAA==</data>
26. <key>framebuffer-con1-flags</key>
27. <data>xwMAAA==</data>
28. <key>framebuffer-con1-index</key>
29. <data>AwAAAA==</data>
30. <key>framebuffer-con1-pipe</key>
31. <data>CAAAAA==</data>
32. <key>framebuffer-con1-type</key>
33. <data>AAgAAA==</data>
34. <key>framebuffer-con2-busid</key>
35. <data>AQAAAA==</data>

36. <key>framebuffer-con2-enable</key>
37. <data>AQAAAA==</data>
38. <key>framebuffer-con2-flags</key>
39. <data>xwMAAA==</data>
40. <key>framebuffer-con2-index</key>
41. <data>AQAAAA==</data>
42. <key>framebuffer-con2-pipe</key>
43. <data>CQAAAA==</data>
44. <key>framebuffer-con2-type</key>
45. <data>AAgAAA==</data>
46. <key>framebuffer-fbmem</key>
47. <data>AACQAA==</data>
48. <key>framebuffer-patch-enable</key>
49. <data>AQAAAA==</data>
50. <key>framebuffer-stolenmem</key>
51. <data>AAAwAQ==</data>
52. <key>framebuffer-unifiedmem</key>
53. <data>AAAAGa==</data>
54. <key>model</key>
55. <string>Intel UHD Graphics 630</string>
56. <key>hda-gfx</key>
57. <string>onboard-1</string>

Alles anzeigen

So habe ich die Grafik gepatched. Das einzige was noch nicht geht ist HDMI Audio. Da hab ich an dem Av Receiver keinen Ton. Die Klinke am Board hab ich noch nicht probiert. Sollte wenn möglich wieder über HDMI laufen. Erkannt wird es aber im Moment noch nicht von der Ausgabeinstellung.