

Asrock z390M itx HDMI funktioniert nicht.

Beitrag von „itisme“ vom 10. Juni 2020, 15:49

Du kannst gerne diese Settings noch versuchen:

Code

1. `<key>PciRoot(0x0)/Pci(0x2,0x0)</key>`
2. `<dict>`
3. `<key>AAPL,ig-platform-id</key>`
4. `<data>AACSPg==</data>`
5. `<key>device-id</key>`
6. `<data>kj4AAA==</data>`
7. `<key>framebuffer-con0-busid</key>`
8. `<data>AQAAAA==</data>`
9. `<key>framebuffer-con0-enable</key>`
10. `<data>AQAAAA==</data>`
11. `<key>framebuffer-con0-flags</key>`
12. `<data>xwMAAA==</data>`
13. `<key>framebuffer-con0-index</key>`
14. `<data>AQAAAA==</data>`
15. `<key>framebuffer-con0-pipe</key>`
16. `<data>EgAAAA==</data>`
17. `<key>framebuffer-con0-type</key>`
18. `<data>BAAAAA==</data>`
19. `<key>framebuffer-con1-busid</key>`
20. `<data>AgAAAA==</data>`
21. `<key>framebuffer-con1-enable</key>`
22. `<data>AQAAAA==</data>`
23. `<key>framebuffer-con1-flags</key>`
24. `<data>xwMAAA==</data>`
25. `<key>framebuffer-con1-index</key>`
26. `<data>AgAAAA==</data>`
27. `<key>framebuffer-con1-pipe</key>`
28. `<data>EgAAAA==</data>`
29. `<key>framebuffer-con1-type</key>`
30. `<data>BAAAAA==</data>`
31. `<key>framebuffer-con2-busid</key>`

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32. <data>BAAAAA==</data>
33. <key>framebuffer-con2-enable</key>
34. <data>AQAAAA==</data>
35. <key>framebuffer-con2-flags</key>
36. <data>xwMAAA==</data>
37. <key>framebuffer-con2-index</key>
38. <data>AwAAAA==</data>
39. <key>framebuffer-con2-pipe</key>
40. <data>EgAAAA==</data>
41. <key>framebuffer-con2-type</key>
42. <data>BAAAAA==</data>
43. <key>framebuffer-con3-busid</key>
44. <data>AAAAAA==</data>
45. <key>framebuffer-con3-enable</key>
46. <data>AQAAAA==</data>
47. <key>framebuffer-con3-flags</key>
48. <data>IAAAAA==</data>
49. <key>framebuffer-con3-index</key>
50. <data>/////w==</data>
51. <key>framebuffer-con3-pipe</key>
52. <data>AAAAAA==</data>
53. <key>framebuffer-con3-type</key>
54. <data>AQAAAA==</data>
55. <key>framebuffer-patch-enable</key>
56. <data>AQAAAA==</data>
57. </dict>
```

Alles anzeigen

Damit funktioniert HDMI auf meiner iGPU UHD630.