Gigabyte Z390 DESIGNARE: OpenCore-EFI-Ordner und Anleitung

Beitrag von „fkappen“ vom 27. März 2022, 22:39

Wolfe hab jetzt eine lösung für meinen fall. vielleicht passt es auch bei dir JimSalabim? anpassung über device properties. sleep funktioniert. geekbench wieder auf 72000. hier für die 5700 xt:

Code

```
<key>DeviceProperties</key>
<dict>
<key>Add</key>
<dict>
<key>PciRoot(0x0)/Pci(0x1,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0)</key>
<dict>
<key>@0,name</key>
<string>ATY,Adder</string>
<key>@1,name</key>
<string>ATY,Adder</string>
<key>@2,name</key>
<string>ATY,Adder</string>
<key>@3,name</key>
<string>ATY,Adder</string>
<key>AAPL00,DualLink</key>
<data>
AQAAAA==
</data>
<key>ATY,Card#</key>
<string>102-D32200-00</string>
<key>ATY,Copyright</key>
<string>Copyright AMD Inc. All Rights Reserved. 2005-2019</string>
<key>ATY,DeviceName</key>
<string>W5700X</string>
<key>ATY,EFIVersion</key>
<string>01.01.190</string>
<key>ATY,FamilyName</key>
<string>Radeon Pro</string>
<key>ATY,Rom#</key>
```

30. <string>113-D3220E-190</string>
31. <key>CAIL_EnableLBPWSupport</key>
32. <integer>0</integer>
33. <key>CAIL_EnableMaxPlayloadSizeSync</key>
34. <integer>1</integer>
35. <key>CFG_CAA</key>
36. <integer>0</integer>
37. <key>CFG_FB_LIMIT</key>
38. <integer>0</integer>
39. <key>CFG_FORCE_MAX_DPS</key>
40. <integer>1</integer>
41. <key>CFG_GEN_FLAGS</key>
42. <integer>0</integer>
43. <key>CFG_NO_MST</key>
44. <integer>0</integer>
45. <key>CFG_NVV</key>
46. <integer>2</integer>
47. <key>CFG_PAA</key>
48. <integer>0</integer>
49. <key>CFG_PULSE_INT</key>
50. <integer>1</integer>
51. <key>CFG_TPS1S</key>
52. <integer>1</integer>
53. <key>CFG_TRANS_WSRV</key>
54. <integer>1</integer>
55. <key>CFG_UFL_CHK</key>
56. <integer>0</integer>
57. <key>CFG_UFL_STP</key>
58. <integer>0</integer>
59. <key>CFG_USE_AGDC</key>
60. <integer>1</integer>
61. <key>CFG_USE_CP2</key>
62. <integer>1</integer>
63. <key>CFG_USE_CPSTATUS</key>
64. <integer>1</integer>
65. <key>CFG_USE_DPT</key>
66. <integer>1</integer>
67. <key>CFG_USE_FBC</key>
68. <integer>0</integer>
69. <key>CFG_USE_FBWRKLP</key>
70. <integer>1</integer>
71. <key>CFG_USE_FEDS</key>

```
<integer>1</integer>
<key>CFG_USE_LPT</key>
<integer>1</integer>
<key>CFG_USE_PSR</key>
<integer>0</integer>
<key>CFG_USE_SCANOUT</key>
<integer>1</integer>
<key>CFG_USE_SRRB</key>
<integer>0</integer>
<key>CFG_USE_STUTTER</key>
<integer>1</integer>
<key>CFG_USE_TCON</key>
<integer>1</integer>
<key>PP_DisableDIDT</key>
<integer>1</integer>
<key>PP_DisablePowerContainment</key>
<integer>1</integer>
<key>PP_DisableVoltageIsland</key>
<integer>0</integer>
<key>PP_FuzzyFanControl</key>
<integer>1</integer>
<key>device_type</key>
<string>ATY,AdderParent</string>
<key>hda-gfx</key>
<string>onboard-1</string>
<key>model</key>
<string>Radeon Pro W5700X</string>
<key>name</key>
<string>ATY_GPU</string>
</dict>
</dict>
</dict>
```

Alles anzeigen

Darf man hier leider nicht verlinken...

Vorher mit gfxutil den korrekten Pfad ermitteln ("...

GFX0@0....") und ggf. anpassen