

**Erledigt**

# **[TOOL] „Screen Wakener“ - „Schwarzen Monitor“ an iGPU aktivieren, sofern er in den Systemeinstellungen erkannt wird**

**Beitrag von „herrfelix“ vom 20. Mai 2019, 22:18**

Sehr gerne! Hier ist die Ausgabe aus dem Terminal.

Code

1. Persistent screen id: 64DDC545-AAAA-A44B-FF5C-8C4FBA9400C2
2. Contextual screen id: 459095581
3. Type: 34 inch external screen
4. Resolution: 3440x1440
5. Hertz: 60
6. Color Depth: 8
7. Scaling:off
8. Origin: (0,0) - main display
9. Rotation: 0
10. Resolutions for rotation 0:
11. mode 0: res:3440x1440 hz:60 color\_depth:4
12. mode 1: res:3440x1440 hz:60 color\_depth:8 <-- current mode
13. mode 2: res:3440x1440 hz:50 color\_depth:4
14. mode 3: res:3440x1440 hz:50 color\_depth:8
15. mode 4: res:1024x768 hz:60 color\_depth:4
16. mode 5: res:1024x768 hz:60 color\_depth:8
17. mode 6: res:800x600 hz:60 color\_depth:4
18. mode 7: res:800x600 hz:60 color\_depth:8
19. mode 8: res:640x480 hz:60 color\_depth:4
20. mode 9: res:640x480 hz:60 color\_depth:8
21. mode 10: res:1280x1024 hz:60 color\_depth:4
22. mode 11: res:1280x1024 hz:60 color\_depth:8
23. mode 12: res:1920x1080 hz:60 color\_depth:4
24. mode 13: res:1920x1080 hz:60 color\_depth:8
25. mode 14: res:848x480 hz:60 color\_depth:4
26. mode 15: res:848x480 hz:60 color\_depth:8
27. mode 16: res:1280x960 hz:60 color\_depth:4
28. mode 17: res:1280x960 hz:60 color\_depth:8
29. mode 18: res:1360x768 hz:60 color\_depth:4
30. mode 19: res:1360x768 hz:60 color\_depth:8
31. mode 20: res:1600x1200 hz:60 color\_depth:4

32. mode 21: res:1600x1200 hz:60 color\_depth:8
33. mode 22: res:1920x1440 hz:60 color\_depth:4
34. mode 23: res:1920x1440 hz:60 color\_depth:8
35. mode 24: res:1720x720 hz:60 color\_depth:4
36. mode 25: res:1720x720 hz:60 color\_depth:8
37. mode 26: res:1280x720 hz:60 color\_depth:4
38. mode 27: res:1280x720 hz:60 color\_depth:8
39. mode 28: res:1280x536 hz:60 color\_depth:4
40. mode 29: res:1280x536 hz:60 color\_depth:8
41. mode 30: res:1344x1008 hz:60 color\_depth:4
42. mode 31: res:1344x1008 hz:60 color\_depth:8
43. mode 32: res:1344x562 hz:60 color\_depth:4
44. mode 33: res:1344x562 hz:60 color\_depth:8
45. mode 34: res:1440x900 hz:60 color\_depth:4
46. mode 35: res:1440x900 hz:60 color\_depth:8
47. mode 36: res:1680x1050 hz:60 color\_depth:4
48. mode 37: res:1680x1050 hz:60 color\_depth:8
49. mode 38: res:1600x670 hz:60 color\_depth:4
50. mode 39: res:1600x670 hz:60 color\_depth:8
51. mode 40: res:1920x1200 hz:60 color\_depth:4
52. mode 41: res:1920x1200 hz:60 color\_depth:8
53. mode 42: res:1920x804 hz:60 color\_depth:4
54. mode 43: res:1920x804 hz:60 color\_depth:8
55. mode 44: res:2048x858 hz:60 color\_depth:4
56. mode 45: res:2048x858 hz:60 color\_depth:8
57. mode 46: res:2560x1440 hz:60 color\_depth:4
58. mode 47: res:2560x1440 hz:60 color\_depth:8
59. mode 48: res:2560x1600 hz:60 color\_depth:4
60. mode 49: res:2560x1600 hz:60 color\_depth:8
61. mode 50: res:3440x1934 hz:60 color\_depth:4
62. mode 51: res:3440x1934 hz:60 color\_depth:8
63. mode 52: res:1720x720 hz:60 color\_depth:4 scaling:on
64. mode 53: res:1720x720 hz:60 color\_depth:8 scaling:on
65. mode 54: res:1720x720 hz:50 color\_depth:4 scaling:on
66. mode 55: res:1720x720 hz:50 color\_depth:8 scaling:on
67. mode 56: res:960x540 hz:60 color\_depth:4 scaling:on
68. mode 57: res:960x540 hz:60 color\_depth:8 scaling:on
69. mode 58: res:800x600 hz:60 color\_depth:4 scaling:on
70. mode 59: res:800x600 hz:60 color\_depth:8 scaling:on
71. mode 60: res:960x720 hz:60 color\_depth:4 scaling:on
72. mode 61: res:960x720 hz:60 color\_depth:8 scaling:on
73. mode 62: res:720x450 hz:60 color\_depth:4 scaling:on
74. mode 63: res:720x450 hz:60 color\_depth:8 scaling:on

75. mode 64: res:840x525 hz:60 color\_depth:4 scaling:on
76. mode 65: res:840x525 hz:60 color\_depth:8 scaling:on
77. mode 66: res:960x600 hz:60 color\_depth:4 scaling:on
78. mode 67: res:960x600 hz:60 color\_depth:8 scaling:on
79. mode 68: res:1280x720 hz:60 color\_depth:4 scaling:on
80. mode 69: res:1280x720 hz:60 color\_depth:8 scaling:on
81. mode 70: res:1280x800 hz:60 color\_depth:4 scaling:on
82. mode 71: res:1280x800 hz:60 color\_depth:8 scaling:on
83. mode 72: res:1720x967 hz:60 color\_depth:4 scaling:on
84. mode 73: res:1720x967 hz:60 color\_depth:8 scaling:on
- 85.
86. Execute the command below to set your screens to the current arrangement:
- 87.
88. `displayplacer "id:64DDC545-AAAA-A44B-FF5C-8C4FBA9400C2 res:3440x1440 hz:60 color_depth:8 scaling:off origin:(0,0) degree:0"`

Alles anzeigen