

Erledigt Unleash more Power ;)

Beitrag von „ozw00d“ vom 7. April 2019, 10:59

rubenszy hat mich irgendwie heiss gemacht.

Jetzt hab ich meinen i7 6700k auf 4.5 GHz und Voltage Adjusting enabled. Um hier eine stabile Voltage zu finden brauche ich eure hilfe.

Wie teste ich das unter macOS denn das ist mein Hauptsystem...

Des weiteren stellt sich mir die frage ob ssdtPRGEN hier einen weg hat, schliesslich nimmt ssdtPRGEN hier werte ohne overclocking.

Ohne spuckt ssdtPRGEN das hier aus:

Code

1. ssdtPRGen.sh v0.9 Copyright (c) 2011-2012 by † RevoGirl
2. v6.6 Copyright (c) 2013 by † Jeroen
3. v21.5 Copyright (c) 2013-2019 by Pike R. Alpha
4. -----
5. Bugs > <https://github.com/Piker-Alpha/ssdtPRGen.sh/issues> <
- 6.
7. System information: Mac OS X 10.14.4 (18E226)
8. Brandstring: "Intel(R) Core(TM) i7-6700K CPU @ 4.00GHz"
- 9.
10. Version: models.cfg v171 / Skylake.cfg v195
- 11.
- 12.
13. Scope (_PR_) {222 bytes} with ACPI Processor declarations found in DSDT (ACPI 1.0 compliant)
14. Generating ssdt.dsl for a 'iMac18,3' with board-id [Mac-BE088AF8C5EB4FA2]
15. Skylake Core i7-6700K processor [0x506E3] setup [0x0705]
16. With a maximum TDP of 91 Watt, as specified by Intel
17. Number logical CPU's: 8 (Core Frequency: 4000 MHz)
18. Number of Turbo States: 2 (4100-4200 MHz)
19. Number of P-States: 35 (800-4200 MHz)

20. Injected C-States for CPU0 (C1,C3,C6,C7,C8,C9,C10)
21. Injected C-States for CPU1 (C1,C2,C3,C6,C7)
22. Warning: 'cpu-type' may be set improperly (0x0705 instead of 0x0905)
23. - Clover users should read https://clover-wiki.zetam.org/Configuration/CPU#cpu_type
24. Error: board-id [Mac-BE088AF8C5EB4FA2] not supported by Skylake – check SMBIOS data / use the -target option
- 25.
26. Do you want to continue (y/n)? y
27. Warning: 'system-type' may be set improperly (3 instead of 2)
28. - Clover users should read https://clover-wiki.zetam.org/Configuration/ACPI#acpi_smartups
29. Compiling: ssdt_pr.dsl
30. Intel ACPI Component Architecture
31. ASL Optimizing Compiler version 20140926-64 [Nov 6 2014]
32. Copyright (c) 2000 - 2014 Intel Corporation
- 33.
34. ASL Input: /Users/ozwood/Library/ssdtPRGen/ssdt.dsl - 364 lines, 11349 bytes, 73 keywords
35. AML Output: /Users/ozwood/Library/ssdtPRGen/ssdt.aml - 2390 bytes, 28 named objects, 45 executable opcodes
- 36.
37. Compilation complete. 0 Errors, 0 Warnings, 0 Remarks, 0 Optimizations
38. Do you want to open ssdt.dsl (y/n)? y

Alles anzeigen

eigentlich sollte ich bei 4.5GHz das hier verwenden was allerdings nicht funktioniert obwohl in der hilfe angegeben:

Code

1. ~/ssdtPRGEN.sh -frequency 4500 -turbo 4500 -target 4
- 2.
3. Fehlermeldung:
- 4.
5. ssdtPRGen.sh v0.9 Copyright (c) 2011-2012 by † RevoGirl
6. v6.6 Copyright (c) 2013 by † Jeroen
7. v21.5 Copyright (c) 2013-2019 by Pike R. Alpha
8. -----
9. Bugs > <https://github.com/Piker-Alpha/ssdtPRGen.sh/issues> <
- 10.
11. System information: Mac OS X 10.14.4 (18E226)
12. Brandstring: "Intel(R) Core(TM) i7-6700K CPU @ 4.00GHz"
- 13.
- 14.

15. Error: Invalid argument detected: -frequency (check ssdtPRGen.sh -h)
16. Aborting ...
17. Done.

Alles anzeigen

Die hilfe gibt vor:

Code

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2. v6.6 Copyright (c) 2013 by † Jeroen
3. v21.5 Copyright (c) 2013-2019 by Pike R. Alpha
4. -----
5. Bugs > <https://github.com/Piker-Alpha/ssdtPRGen.sh/issues> <
- 6.
7. Usage: ./ssdtPRGen.sh [-abcdefghijklmnopqrstuvwxyz]
8. -acpi Processor name (example: CPU0, C000)
9. -bclk frequency (base clock frequency)
10. -board-id (example: Mac-F60DEB81FF30ACF6)
11. -cpus number of physical processors [1-4]
12. -debug output [0-3]
13. 0 = no debug injection/debug output
14. 1 = inject debug statements in: ssdt.dsl
15. 2 = show debug output
16. 3 = both
17. -developer mode [0-1]
18. 0 = disabled - Use files from: /Users/ozwood/Library/ssdtPRGen
19. 1 = enabled - Use files from: /Users/ozwood
20. -extract ACPI tables to [target path]
21. -frequency (clock frequency)
22. -help info (this)
23. -lfmode, lowest idle frequency
24. -logical processors [2-128]
25. -mode script mode [normal/custom]:
26. normal - Use ACPI/IOREG data from the host computer
27. custom - Use ACPI data from: /Users/ozwood/Desktop
28. - : /Users/ozwood/Desktop
29. -model (example: MacPro6,1)
30. -open the previously generated SSDT
31. -processor model (example: 'E3-1285L v3')
32. -show supported board-id and model combinations:
33. Sandy Bridge
34. Ivy Bridge

- 35. Haswell
- 36. Broadwell
- 37. Skylake
- 38. Kabylake
- 39. -target CPU type:
- 40. 0 = Sandy Bridge
- 41. 1 = Ivy Bridge
- 42. 2 = Haswell
- 43. 3 = Broadwell
- 44. 4 = Skylake
- 45. 5 = Kabylake
- 46. -turbo maximum (turbo) frequency:
- 47. 6300 for Sandy Bridge and Ivy Bridge
- 48. 8000 for Haswell, Broadwell and greater
- 49. -tdp [11.5 - 150]
- 50. -compatibility workarounds:
- 51. 0 = no workarounds
- 52. 1 = inject extra (turbo) P-State at the top with maximum (turbo) frequency + 1 MHz
- 53. 2 = inject extra P-States at the bottom
- 54. 3 = both
- 55. -xcpm mode [0-1]:
- 56. 0 = XCPM mode disabled
- 57. 1 = XCPM mode enabled

Alles anzeigen

Was bitte ist hier mein denkfehler?

Kann mir jemand hier und bei der Spannung auf die Sprünge helfen?