

Erledigt

SpeedStep

Beitrag von „Ka209“ vom 14. September 2016, 14:32

habe so wie du sagtest den Anhang angehängt jedoch mit 3200 da laut [intel](#) der Prozessor sogar 3,2 Schafft

ausgabe Terminal:

ssdtPRGen.sh v0.9 Copyright (c) 2011-2012 by † RevoGirl

v6.6 Copyright (c) 2013 by † Jeroen

v19.8 Copyright (c) 2013-2016 by Pike R. Alpha

Bugs > <https://github.com/Piker-Alpha/ssdtPRGen.sh/issues> <

System information: Mac OS X 10.12 (16A320)

Brandstring: "Intel(R) Core(TM) i5-2520M CPU @ 2.50GHz"

Override value: (-turbo) maximum (turbo) frequency, now using: 3200 MHz!

Version: models.cfg v160 / Sandy Bridge.cfg v150

Scope (_PR_) {222 bytes} with ACPI Processor declarations found in the DSDT (ACPI 1.0 compliant)

Generating ssdt.dsl for a 'Macmini5,1' with board-id [Mac-xxxxxxxxxxxxxxxxxx]

Sandy Bridge Core i5-2520M processor [0x206A7] setup [0x0603]

With a maximum TDP of 35 Watt, as specified by Intel

Number logical CPU's: 4 (Core Frequency: 2500 MHz)

Number of Turbo States: 7 (2600-3200 MHz)

Number of P-States: 25 (800-3200 MHz)

Adjusting C-States for detected (mobile) processor

Injected C-States for CPU0 (C1,C3,C6,C7)

Compiling: ssdt_pr.dsl

Intel ACPI Component Architecture

ASL Optimizing Compiler version 20140926-64 [Nov 6 2014]

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ASL Input: /Users/Ayhan/Library/ssdtPRGen/ssdt.dsl - 185 lines, 5963 bytes, 33 keywords

AML Output: /Users/Ayhan/Library/ssdtPRGen/ssdt.aml - 1415 bytes, 11 named objects, 22 executable opcodes

Compilation complete. 0 Errors, 0 Warnings, 0 Remarks, 0 Optimizations

Do you want to copy /Users/Ayhan/Library/ssdtPRGen/ssdt.aml to /Extra/ssdt.aml? (y/n)? y

Creating temporarily mount point: /Volumes/EFI

```
Password:
Mounting EFI partition...
mount_hfs: error on mount(): error = -1.
mount_hfs: Invalid argument
cp: /Extra/ssdt.aml: No such file or directory
umount: /Volumes/EFI: not currently mounted
Do you want to open ssdt.dsl (y/n)? n
Mac-mini:~ Ayhan$
```

was schon einmal gut aussieht
habe die ausgeworfenen Dateien ssdt.aml und ssdt.dsl
in Clover auf EFI und das Verzeichnis /Volumes/EFI/EFI/CLOVER/ACPI/patched eingefügt
jedoch ohne Änderung