

Erledigt

HDMI Audio Intel HD3000 auf Series 7 Motherboard

Beitrag von „keiner99“ vom 4. Mai 2014, 21:54

[toemchen](#) meinst du jetzt die DSDT vom startpost oder?

da habe ich folgende patches verwendet:

Zitat

```
system_IRQ.txt dsdt edits, github.com/rehabman -AUDIO
system_SMBUS.txt dsdt edits, github.com/rehabman -MISSING DEVICE
system_RTC.txt dsdt edits, github.com/rehabman -RTC/CMOS RESET FIX
system_ADP1.txt dsdt edits, github.com/rehabman -MISSING DEVICE
system_MCHC.txt dsdt edits, github.com/rehabman -ADD MISSING DEVICE
system_Mutex.txt dsdt edits, github.com/rehabman -FIXES NONZERO MUTEX
graphics_HD3k_low.txt dsdt edits, github.com/rehabman -GRAPHICS INJECTION
graphics_MEI_sandy.txt dsdt edits, github.com/rehabman -For Sandy Bridge CPU on 7-series board
graphics_Rename-GFX0.txt dsdt edits, github.com/rehabman -IMPROVED IGPU PWR
battery_Lenovo-Ux10-Z580.txt dsdt edits, github.com/rehabman - BATTERY TOOLS
usb_USB_7-series-id.txt dsdt edits, github.com/rehabman -FIXES INSTANT WAKE
graphics_PNLF.txt dsdt edits, github.com/rehabman -LIDSLEEP, BRIGHTNESS SLIDER
audio_HDEF-layout12a.txt dsdt edits, github.com/rehabman -AUDIO W/ APPLEHDA
fix_WAKv2, github.com/rehabman -FIX ARG0 GARBAGE
```

Alles anzeigen

aber das apple intel framebuffer azul kext wird ohne dsdt auch nicht geladen..

im anhang ist eine frische dsdt komplett ohne patches! vl kannst du toemchen mal probiern
den hmdi audio patch reinzubringen 😊
jemand noch eine idee? 😊