

Erledigt

# Verständnisproblem mit Clover's config.plist

Beitrag von „rubenszy“ vom 11. Februar 2016, 11:54

für Skylake musst du mit SSDT arbeiten, beließ dich mal hier  
[https://github.com/toleda/audio\\_hdmi\\_amd-nvidia](https://github.com/toleda/audio_hdmi_amd-nvidia)

Code

1. [Guide]-OSX\_ssdt-installation\_v4
2. Installation - OS X ssdts: XCPM power ssdt (ssdtPRGen...) HDMI audio ssdt (ssdt-hdmi...) HDEF audio ssdt (ssdt-hdef...) ARPT wifi ssdt (ssdt-arpt...)
3. LPCB power ssdt (ssdt-lpcb...)
4. v4: 1/4/2016 - Clover ssdt naming flexibility
5. v3: 8/10/2015 - New method, credit RehabMan
6. SSDT Nomenclature (any and all configurations supported)
7. 1. SSDT-XCPM.aml or SSDT.aml: (XCPM) CPU Power Management
8. 2. SSDT-HDMI-HDxxxx-.aml or SSDT-1.aml: (IGPU) Intel integrated
9. graphics
10. 3. SSDT-HDMI- (PEG0, POP2, etc.) discrete graphics
11. a. AMD-Pxxx-.aml or SSDT-2.aml: (GFX0) AMD discrete graphics
12. b. Nvidia-Pxxx-.aml or SSDT-2.aml: (GFX0) Nvidia discrete graphics
13. 4. SSDT-HDEF-1.aml or SSDT-3.aml: (HDEF) Realtek motherboard audio
14. codec
15. 5. SSDT-ARPT-.aml or SSDT-4.aml: (ARPT) Broadcom WiFi
16. 6. SSDT-LPCB-.aml or SSDT-5.aml: (LPCB) Intel LPC
17. 7. Others...
18. Clover (EFI/CLOVER/ACPI/patched/)
19. 1. Mount EFI partition
20. 2. Copy/Move Downloads/ssdt-. . ./SSDT-name.aml to patched
21. 3. Restart
22. 4. Verify

Alles anzeigen