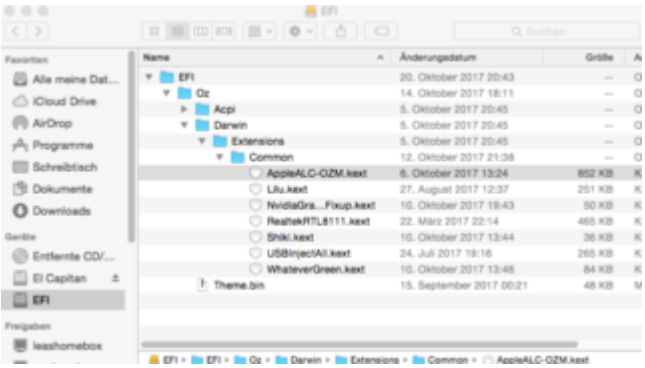
Erledigt Audio Kext oder OZM Kext?

Beitrag von „derHackfan“ vom 27. Oktober 2017, 22:10

Versuche es mal mit der Combo aus dem Anhang und lege sie anhand des Screenshot ab, wahrscheinlich brauchst du noch eine DSDT für den HDEF Patch.



```
# Maintained by: toleda for: github.com/toleda/audio_alc8xx
# File: hdef1-alc8xx_audio-1.txt_v2.0
# Credit: PikeRAlpha
#
# Add_HDEF, for dsdts with no HDEF, set Audio_ID: 1
#
# 1. Enable Audio ID: 1, Add HDEF/layout-id=1
into method label _DSM parent_adr 0x001B0000 remove_entry;
into device name_adr 0x001B0000 insert
begin
    Method (_DSM, 4, NotSerialized)\n
    {\n
        If (LEqual (Arg2, Zero)) { Return (Buffer() { 0x03 } ) }\n
        Return (Package()\n
        {\n
                "layout-id", Buffer() { 0x01, 0x00, 0x00, 0x00 },\n
                "PinConfigurations", Buffer(Zero) {},\n
        })\n
    }\n
end;
into definitionblock code_regex . insert
begin Store ("hdef1-alc8xx_audio-1.txt_v2.0 dsdt edits, github.com/toleda", Debug) end
```