Erledigt Help in ALC887-VD layout injection to DSDT [English]

Beitrag von „neoyoli" vom 11. Juli 2016, 21:20

Hi guys!

I patched AppleHDA.kext with Minore AppleHDA Patcher found in Pandora's Box. Found out that the layout to my board should be 5, downloaded MaciASL, but I just cannot find a proper guide how to inject the layout ID. All guide says "inject the layout ID and you are done". Yes, but how to do it? Could you give me some assistance?

Also, I found this code in a readme, yet again, where to put it 🙁

Spoiler anzeigen

Or, if you know a better method, I'm open to suggestions.

Beitrag von „al6042" vom 11. Juli 2016, 21:27

Find the entry "Device (HDEF)" and add the sequence in there...
The layout-id in your spoiler is set to 6, make sure you change that to 5.

On the other hand you could easily use Clover instead of a DSDT.
Open your config.plist with the Clover Configurator, goto ACPI and activate the FixHDA, then go to devices and type the number 5 in the field Audio Inject...

Beitrag von „neoyoli" vom 11. Juli 2016, 21:29

With Ozmosis, there's no config.plist, or is there?

Beitrag von „al6042" vom 11. Juli 2016, 21:36

Ups... you're right... just missed the ozmosis entry in your signatur... 😉
In that case you have to use the DSDT patch

Beitrag von „neoyoli" vom 11. Juli 2016, 21:49

I copied the code like this:

However when I press Compile, it says:

Beitrag von „al6042" vom 11. Juli 2016, 21:59

delete the column in Line 6850...
that's one column too much... 😉

Beitrag von „neoyoli" vom 11. Juli 2016, 22:04

Looks like this opens a whole can of worms 😮

Beitrag von „al6042" vom 11. Juli 2016, 22:07

Sent me the unpatched DSDT and I will help you... 😉

Beitrag von „neoyoli" vom 11. Juli 2016, 23:48

You are the man al6042, thank you very much!

Beitrag von „al6042" vom 11. Juli 2016, 23:54

You're welcome...

Just for your information:
We do not close threads anymore, except their contents go against our rules.
We will mark this thread as "done", with the small green hook besides the thread subject... 😉