

Erledigt

Ozmosis problem with ASUS H97M-E and macOS Sierra

Beitrag von „al6042“ vom 4. August 2017, 19:49

You can't add the Nvidia-WebDrivers to the ROM, since there will not be enough space inside the BIOS-File.

To use the WebDrivers within Ozmosis, you have to make sure, the "NvidiaWeb"-function (like it's called in Clover) is set in your NVRAM.

For that, you should use a dedicated Defaults.plist file, which can be placed on the hidden EFI-Partition in the folder /EFI/Oz.

To get your Onboard-Audio working, you should use a patched DSDT.aml, which also can be put on the hidden EFI-Partition, but in the folder /EFI/Oz/Acpi/Load.

Together with the Kexts [AppleALC-OZM](#) and [Lilu](#), which both can be placed in the folder /EFI/Oz/Darwin/Extensions/Common, your Audio should work...

Just give 30 minutes and I will give you a patched DSDT for the board... 🤗

EDIT:

I was even faster then 30 minutes... 🤗

Here you go...