

Erledigt

{Gelöst} Gigabyte Rev1.1 Z77P-D3 encounter problems Audio and Network don't work

Beitrag von „visin“ vom 2. Januar 2018, 07:11

I have a piece of Gigabyte Rev1.1 Z77P-D3

My motherboard is Rev1.1, installed Z77PD3_Rev_1_1_HighSierra, the system is 10.13.2, but the sound card and network card can not work.

I come from China, English is poor. I am using Google Translate now, I hope you will understand. Now you can normally enter the system, but the sound card and network card can not identify, I need to do?

Audio is Realtek ALC887

Network is RTL 8168/8111 Or Atheros AR8151

Looking forward to your help

PS AtherosL1cEthernet-1.2.3.zip and Oz-AppleHDA-ALC887.zip to
EFi/Oz/Darwin/Extensions/Common not work.
Also need DSDT.aml?

Beitrag von „derHackfan“ vom 2. Januar 2018, 07:33

Welcome to Hackintosh Forum. 😄

Added the necessary AppleALC and Lilu and AtherosE2200Ethernet Kexts for your setup ...
www.hackintosh-forum.de/index...7P-D3-encounter-problems/ ... Nr. 9 from 'al6042' and put in

your EFI/Clover/Kexts/Other and reboot.

Beitrag von „visin“ vom 2. Januar 2018, 07:52

Thank you for your reply, I use ozmosis, not clover

Beitrag von „derHackfan“ vom 2. Januar 2018, 07:59

Dann eben unter EFI/Oz/Darwin/Extensions/Common ablegen und Neustart machen. 😄

AppleALC-ozm.kext !!!

Lilu.kext

Ethernet.kext

Beitrag von „visin“ vom 2. Januar 2018, 08:07

Can you provide the download address? I am not familiar with this side. thanks

Beitrag von „derHackfan“ vom 2. Januar 2018, 08:23

Aber sicher doch ... 😄

Beitrag von „visin“ vom 2. Januar 2018, 08:57

[Zitat von derHackfan](#)

Aber sicher doch ... 😄

Normal work
Thank you very much

Beitrag von „derHackfan“ vom 2. Januar 2018, 09:10

Super, dann machen wir noch einen grünen Haken an den Thread und gehen zum Frühstück (Breakfast). 😄

Beitrag von „mixperson“ vom 27. Januar 2018, 04:52

w ^ z77p-d3

QQ 616280668

Beitrag von „al6042“ vom 27. Januar 2018, 13:51

[@mixperson](#)

Please rephrase your question in english.

Also please add your hardware details either in your signature or your profile, within the section "About me"...

Don't forget to mention the type of bootloader you're using...

Thank you... 😄