

OpenCore Sammelthread (lauffähige Konfigurationen) Desktop

Beitrag von „Roy Jones“ vom 11. August 2020, 13:01



Motherboard: Gigabyte
B550 Aorus Pro | rev. 1.0
Bios Version: F12 |
2?021.01.18
CPU: Ryzen 7 3700x
GPU: Sapphire RX5500
XT
RAM: 32 GB 3200
Festplatte: M2 1TB
Audio Device: ALC 1220
macOS Version: 11.2
(20D64)
SMBIOS: **macPro7.1**
OpenCore Version:
v0.6.6

LAN-Fix-Realtek® 2.5GbE LAN : open Terminal: "sudo ifconfig en0 media 1000baseT mediaopt full-duplex"

Thanks [DSM2!](#)

I have taken these settings from this post: [#1](#)

- Major settings to be changed based on the default optimal settings:
 - deactivate I2C and ESPI (essential to solve the random freeze problem) it must be in BIOS (advanced mode) under Settings -> AMD CBS -> FCH Common Options

- if applicable, set PCIe slot to Gen4 instead of Auto (may contribute to a better stability)
- enable X.M.P. memory profile
- disable trusted computing
- disable wake and boot over LAN
- enable power loading in Platform Power settings (may contribute to a better stability)
- setup fan profiles
- Other relevant default settings:
 - Above 4G Decoding: disabled
 - XHCI Hand-off: enabled
 - HPET: enabled
 - CSM support: enabled