Erledigt **Z77MX-QUO-AOS - High Sierra - APFS no boot**

Beitrag von „longhui" vom 6. Oktober 2017, 16:28

Z77MX-QUO-AOS - High Sierra - APFS no boot

[Z77MX-QUO-AOS.rom](#)

Code

1. bcfg boot add 0 fs4:\System\Library\CoreServices\boot.efi osx

Unsuccessful

Reboot

Beitrag von „derHackfan" vom 6. Oktober 2017, 16:39

Es muss am Ende heißen ... boot.efi "OSX" oder "HS" oder "HighSierra".

Beitrag von „longhui" vom 6. Oktober 2017, 17:08

> [Zitat von derHackfan](#)
>
> Es muss am Ende heißen ... boot.efi "OSX" oder "HS" oder "HighSierra".

NO NO

Beitrag von „derHackfan" vom 6. Oktober 2017, 18:38

Hier noch mal das Original von 'griven' ... Gigabyte GA-Z77mx-d3h-th Ozmosis

Spoiler anzeigen

Beitrag von „griven" vom 9. Oktober 2017, 00:15

Well there are a couple of problems regarding APFS Boot entries and OZ and unfortunately the QUO AOS seems to be one of the problematic Boards...
To make a long story short writable NVRAM is essential to make it work. On my Z77-DS3H (F10 revision of Firmware) it works I am able too add all needed boot entries through EFI Shell and they persist even across reboots. The same thing won't work on the QUO AOS since the boot entries manually added will vanish as soon as you reboot or leave the EFI Shell they are simply gone which indicates that NVRAM is not fully writeable on this Plattform. I just filed an issue about it on InsanelyMac and hope one of the OZ Developers will take care of it...

Beitrag von „longhui" vom 11. Oktober 2017, 02:29

Thank you.Maybe I can only wait.