`Erledigt` DW1560 ohne Funktion

Beitrag von „denkteich" vom 13. Juni 2019, 10:21

Ich hab meine Karte ans Laufen bekommen, inkl. Bluetooth.

Die Berechtigungen der entsprechenden Kexts waren falsch, ich hatte vergessen es zu kontrollieren.

Kext rejected due to improper filesystem permissions: <OSKext 0x7fcd24c11190 [0x7fff9764f8f0]> { URL = "Lilu.kext/ -- file:///Library/Extensions/", ID = "as.vit9696.Lilu" }

Kext rejected due to improper filesystem permissions: <OSKext 0x7fcd26e29c60 [0x7fff9764f8f0]> { URL = "AirportBrcmFixup.kext/ -- file:///Library/Extensions/", ID = "as.lvs1974.AirportBrcmFixup" }

Kext rejected due to improper filesystem permissions: <OSKext 0x7fc59faa09f0 [0x7fffa726d8f0]> { URL = "BrcmFirmwareRepo.kext/ -- file:///Library/Extensions/", ID = "com.no-one.BrcmFirmwareStore" }

Kext rejected due to improper filesystem permissions: <OSKext 0x7fc59faaa8c0 [0x7fffa726d8f0]> { URL = "DisableTurboBoostBattery.kext/ -- file:///Library/Extensions/", ID = "pk.qwerty12.DisableTurboBoostBattery" }

Kext rejected due to improper filesystem permissions: <OSKext 0x7fc59faae020 [0x7fffa726d8f0]> { URL = "BrcmPatchRAM2.kext/ -- file:///Library/Extensions/", ID = "com.no-one.BrcmPatchRAM2" }

Ich habe die folgende Befehle ausgeführt:

sudo chmod -Rf 755 /L*/E*

sudo chown -Rf 0:0 /L*/E*

sudo touch -f /L*/E*

sudo chmod -Rf 755 /S*/L*/E*

sudo chown -Rf 0:0 /S*/L*/E*

sudo touch -f /S*/L*/E*

sudo kextcache -Boot -U /