

Prüfung mit KextUpdater - was nun?

Beitrag von „al6042“ vom 13. Juni 2021, 18:24

Der "Identifizier" für den IOBluetoothFamily.kext lautet "com.apple.iokit.IOBluetoothFamily" und da liegt dein Problem.

Vergleiche die Einträge von "Item 1" und "Item 2"... Der AppleIntelLpssI2CController.kext wird auch anders unter "Identifizier" aufgeführt.

Um den passenden Eintrag jeweils zu finden, hilft ein Blick in die Systeminformationen -> Software -> Erweiterungen:

```
AppleIntelLpssI2CController:
Version: 3.0.60
Last Modified: 01.01.20_09:00
Bundle ID: com.apple.driver.AppleIntelLpssI2CController
Resource: Yes
Loaded: No
Obtained from: Apple
Kind: Intel
Architectures: x86_64
64-Bit (Intel): Yes
Location: /System/Library/Extensions/AppleIntelLpssI2CController.kext
Kext Version: 3.0.60
Loadable: Yes
Dependencies: Satisfied
Signed by: Software Signing, Apple Code Signing Certification Authority, Apple Root CA
```

```
IOBluetoothFamily:
Version: 8.0.5
Last Modified: 01.01.20_09:00
Bundle ID: com.apple.iokit.IOBluetoothFamily
Resource: Yes
Loaded: Yes
Get Info String: 8.0.5, Copyright © 2002-2019 Apple Inc. All rights reserved.
Obtained from: Apple
Kind: Universal
Architectures: arm64e, x86_64
64-Bit (Intel): Yes
Location: /System/Library/Extensions/IOBluetoothFamily.kext
Kext Version: 8.0.5d7
Load Address: 18446743523996398000
Loadable: Yes
Dependencies: Satisfied
Signed by: Software Signing, Apple Code Signing Certification Authority, Apple Root CA
```