

# Anleitung: USB 3.0 Mojave / (High-) Sierra / El Capitan für jedermann (zukunftsicher für Updates & komplett gepatcht)

Beitrag von „andydragon“ vom 1. November 2017, 17:55

Hier..

Code

1. Andre-PC:~ andy\$ kextstat | grep -v apple
2. Index Refs Address Size Wired Name (Version) UUID <Linked Against>
3. 35 0 0xffffffff7f8316c000 0x11000 0x11000 org.netkas.driver.FakeSMC (1765) 9EEC6103-EEBA-34B3-B9AF-8FE333C43E90 <11 7 5 4 3 1>
4. 36 2 0xffffffff7f8317d000 0x15000 0x15000 as.vit9696.Lilu (1.2.0) 3F51CD32-9E7E-35B9-9189-8CEC6588DA05 <7 5 4 3 2 1>
5. 37 0 0xffffffff7f83192000 0x6000 0x6000 as.lvs1974.NvidiaGraphicsFixup (1.2.1) B191B66C-7FBD-3ADF-BE62-8F39E06A9583 <36 7 5 4 3 2 1>
6. 38 0 0xffffffff7f83198000 0x4000 0x4000 com.rehabman.driver.USBInjectAll (0.6.2) 6A9D456A-D1B1-316E-90CD-78E5B0002C5E <12 11 4 3>
7. 39 0 0xffffffff7f8319d000 0xa8000 0xa8000 as.vit9696.AppleALC (1.2.0) 00CFEB1A-0A78-3FD0-AD61-F5F013599EB7 <36 7 5 4 3 2 1>
8. 61 0 0xffffffff7f83245000 0xf000 0xf000 com.insanelymac.AtherosE2200Ethernet (2.2.1) 9E399F15-2122-3EA5-82EA-A2846C026AE6 <60 12 5 4 3 1>
9. 74 0 0xffffffff7f818fa000 0x4000 0x4000 com.bitdefender.SelfProtect (1.2.9) 9EAC0895-54A7-3CFE-AFF9-77FA411C7B94 <5 4 3 2 1>
10. 92 0 0xffffffff7f817f1000 0x3000 0x3000 com.nvidia.NVDAStartupWeb (10.2.7) 1F9F1C91-73DC-3C76-AEB8-96D15E24D548 <12 4 3>
11. 116 2 0xffffffff7f80b8f000 0x62e000 0x62e000 com.nvidia.web.NVDAResmanWeb (10.2.7) AC014FD6-0B13-3034-B6CF-9A9BAC54B8B7 <107 101 100 12 7 5 4 3 1>
12. 118 0 0xffffffff7f816ed000 0xa6000 0xa6000 com.nvidia.web.GeForceWeb (10.2.7) 1D520F73-3D08-31D9-9D2E-4FF6F2E7DFFE <117 116 107 100 12 7 5 4 3 1>
13. 119 0 0xffffffff7f8139b000 0x198000 0x198000 com.nvidia.web.NVDAGP100HalWeb (10.2.7) DD0C2BBD-3256-3D2D-B131-B9663E11ABFB <116 12 4 3>
14. 140 3 0xffffffff7f83254000 0x63000 0x63000 org.virtualbox.kext.VBoxDrv (5.2.0) E1869433-3D2C-386E-92C5-AED4D37C58A5 <7 5 4 3 1>
15. 142 0 0xffffffff7f832b7000 0x8000 0x8000 org.virtualbox.kext.VBoxUSB (5.2.0) EA012F83-83D1-3425-BC8D-23EF33CBC2AD <141 140 70 7 5 4 3 1>
16. 144 0 0xffffffff7f832bf000 0x5000 0x5000 org.virtualbox.kext.VBoxNetFlt (5.2.0) 5D36AD04-952F-37BA-8CD0-2B53394887C2 <140 7 5 4 3 1>

17. 145 0 0xffffffff7f832c4000 0x6000 0x6000 org.virtualbox.kext.VBoxNetAdp (5.2.0) ED4AAFA9-EC34-38A6-B695-2853B5043084 <140 5 4 1>
18. 146 0 0xffffffff7f818f1000 0x7000 0x7000 com.bitdefender.FileProtect (1) 3DEB1968-2CD2-3AF9-9C80-68BDB387E97E <5 4 1>
19. 147 0 0xffffffff7f811d1000 0x3000 0x3000 com.bitdefender.TMPProtection (5.0.0) C4CC3C5F-62D3-37DD-9F08-589436602856 <4 1>
20. 148 0 0xffffffff7f832ca000 0x2000 0x2000 com.nvidia.CUDA (1.1.0) 4329B052-6C8A-3900-8E83-744487AEDEF1 <4 1>
21. Andre-PC:~ andy\$

Alles anzeigen