

NUC8i3BEH findet kein USB Boot

Beitrag von „NUCs“ vom 4. November 2020, 22:09

| Name | Date | Size | Type |
|-----------------------------|------------------|-----------|---------------|
| BOOT | Nov 9 '21 | --- | Carpete |
| BOOT164.efi | 1 nov 2020 14:48 | 9 KB | Documento |
| DC | 1 nov 2020 17:15 | --- | Carpete |
| ACP | 1 nov 2020 17:15 | --- | Carpete |
| SSDT-ABAC.aml | 1 nov 2020 14:48 | 81 bytes | Documento |
| SSDT-EC-USBX.aml | 1 nov 2020 14:48 | 278 bytes | Documento |
| SSDT-HPET.aml | 1 nov 2020 14:48 | 124 bytes | Documento |
| SSDT-PLUG.aml | 1 nov 2020 14:48 | 167 bytes | Documento |
| SSDT-PMC.aml | 1 nov 2020 14:48 | 143 bytes | Documento |
| SSDT-SBUS-MCHC.aml | 1 nov 2020 14:48 | 260 bytes | Documento |
| SSDT-TYPC-NUC8-BC.aml | 1 nov 2020 14:48 | 2 KB | Documento |
| config.plist | 1 nov 2020 17:23 | 20 KB | Property List |
| Drivers | 1 nov 2020 17:15 | --- | Carpete |
| HfsPlus.efi | 1 nov 2020 14:48 | 38 KB | Documento |
| OpenRuntime.efi | 1 nov 2020 14:48 | 20 KB | Documento |
| Kexts | 1 nov 2020 17:15 | --- | Carpete |
| AirportItbm.kext | 1 nov 2020 14:48 | 1,8 MB | Paquete |
| AppleALC.kext | 1 nov 2020 14:48 | 1,8 MB | Paquete |
| CPUFriend.kext | 1 nov 2020 14:48 | 82 KB | Paquete |
| CPUFriendDataProvider.kext | 1 nov 2020 14:48 | 63 KB | Paquete |
| FakePCIID.kext | 1 nov 2020 14:48 | 58 KB | Paquete |
| IntelBluetoothFirmware.kext | 1 nov 2020 14:48 | 753 KB | Paquete |
| IntelBluetoothInjector.kext | 1 nov 2020 14:48 | 6 KB | Paquete |
| IntelMaui.kext | 1 nov 2020 14:48 | 188 KB | Paquete |
| Lilu.kext | 1 nov 2020 14:48 | 187 KB | Paquete |
| WhateverFix.kext | 1 nov 2020 14:48 | 62 KB | Paquete |
| SMCProcessor.kext | 1 nov 2020 14:48 | 76 KB | Paquete |
| USBPorts.kext | 1 nov 2020 14:48 | 6 KB | Paquete |
| VirtualSMC.kext | 1 nov 2020 14:48 | 126 KB | Paquete |
| WhateverGreen.kext | 1 nov 2020 14:48 | 631 KB | Paquete |
| OpenCore.efi | 1 nov 2020 14:48 | 479 KB | Documento |

HFS+ ist auf meinem EFI vorhanden.

Wie gesagt, das ist Jonos EFI für NUC