

Gigabyte Z390 DESIGNARE: OpenCore-EFI-Ordner und Anleitung

Beitrag von „JimSalabim“ vom 10. April 2020, 14:19

[Leotust](#) Auf dieselbe Weise kannst du dort natürlich auch deine RX580 und eventuelle andere PCI-Geräte anzeigen lassen. Beispiele:

| | | |
|---|------------|--------------------------------|
| DeviceProperties | Dictionary | 0 Items |
| Add | Dictionary | 0 Items |
| PciRoot(0x0)/Pci(0x2,0x0) | Dictionary | 0 Items |
| PciRoot(0x0)/Pci(0x1,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0)/... | Dictionary | 0 Items |
| AAPL_slot-name | String | Internal |
| device_type | String | Monitor-Controller |
| model | String | Radeon RX Vega 64 |
| PciRoot(0x0)/Pci(0x1,0x0)/Pci(0x0,0x0) | Dictionary | 0 Items |
| AAPL_slot-name | String | Internal |
| device_type | String | Network-Controller |
| model | String | BCM94360 802.11ac Wireless LAN |
| PciRoot(0x0)/Pci(0x1b,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0) | Dictionary | 0 Items |
| AAPL_slot-name | String | Internal |
| device_type | String | FireWire (IEEE 1394) |
| model | String | Syba SD-PEX0009 |
| PciRoot(0x0)/Pci(0x14,0x0) | Dictionary | 0 Items |
| PciRoot(0x0)/Pci(0x11,0x0) | Dictionary | 0 Items |
| PciRoot(0x0)/Pci(0x1c,0x1)/Pci(0x0,0x0) | Dictionary | 0 Items |
| PciRoot(0x0)/Pci(0x11,0x0) | Dictionary | 0 Items |

[Toskache](#) Danke fürs Bescheidgeben. Probier's doch auch mal so:

| | | |
|------------------------|------------|-------------------------------------|
| Quirks | Dictionary | 16 Items |
| AvoidRuntimeDefrag | Boolean | <input checked="" type="checkbox"/> |
| DevirtualiseMmio | Boolean | <input checked="" type="checkbox"/> |
| DisableSingleUser | Boolean | <input type="checkbox"/> |
| DisableVariableWrite | Boolean | <input type="checkbox"/> |
| DiscardHibernateMap | Boolean | <input type="checkbox"/> |
| EnableSafeModeSlide | Boolean | <input checked="" type="checkbox"/> |
| EnableWriteUnprotector | Boolean | <input type="checkbox"/> |
| ForceExitBootServices | Boolean | <input checked="" type="checkbox"/> |
| ProtectMemoryRegions | Boolean | <input type="checkbox"/> |
| ProtectSecureBoot | Boolean | <input type="checkbox"/> |
| ProtectUefiServices | Boolean | <input checked="" type="checkbox"/> |
| ProvideCustomSlide | Boolean | <input checked="" type="checkbox"/> |
| RebuildAppleMemoryMap | Boolean | <input checked="" type="checkbox"/> |
| SetupVirtualMap | Boolean | <input type="checkbox"/> |
| SignalAppleOS | Boolean | <input type="checkbox"/> |
| SyncRuntimePermissions | Boolean | <input checked="" type="checkbox"/> |

Bei mir ist das seitdem jetzt nicht mehr passiert.