

Ryzentosh - Auros B550i PRO AX - "3,6GHz Unbekannt" fix ?

Beitrag von „user1_“ vom 8. August 2022, 15:18

```
user@users-iMac-Pro ~ % kextstat | grep -v com.apple
```

```
Executing: /usr/bin/kmutil showloaded
```

```
No variant specified, falling back to release
```

```
Index Refs Address Size Wired Name (Version) UUID <Linked Against>
```

```
52 9 0 0x2f000 0x2f000 as.vit9696.Lilu (1.6.2) 264B15BE-8923-3A33-A9F5-8F0FFBB80595 <9  
7 6 3 2 1>
```

```
53 0 0 0 0x000 0xd000 as.vit9696.RestrictEvents (1.0.8) E03048B9-2DE0-38A2-9A31-  
529F5120360E <52 9 7 6 3 2 1>
```

```
54 0 0 0 0x7000 0x7000 com.cdf.Innie (1.3.0) DAF7FB11-5303-3B26-BE94-45F4BB79D3CE <6 3>
```

```
55 0 0 0 0xd000 0xd000 org.acidanthera.NVMeFix (1.1.0) 3E9F615E-3C87-304D-946B-  
36ABFAE7B8ED <52 9 7 6 3 2 1>
```

```
56 0 0 0 0x14000 0x14000 aluveitie.RadeonSensor (0.3.1) 6CD8218D-B214-34E9-85A4-  
53955A58DC31 <52 16 12 7 6 3 2 1>
```

```
57 0 0 0 0x19f000 0x19f000 as.vit9696.AppleALC (1.7.4) 7406785A-9A53-36FD-97D5-  
77440E2B471F <52 16 9 7 6 3 1>
```

```
58 0 0 0 0xa000 0xa000 com.khronokernel.FeatureUnlock (1.0.9) 6EB4C19A-F137-3A86-AE40-  
70B69557A82A <52 9 7 6 3 2 1>
```

```
59 0 0 0 0xf000 0xf000 as.lvs1974.HibernationFixup (1.4.6) FF92D695-89CC-313F-8A68-  
7A22091F7266 <52 9 7 6 3 2 1>
```

```
60 1 0 0 0x20000 0x20000 wtf.spinach.AMDRyzenCPUPowerManagement (0.7.1) 08416898-FC70-  
3057-9256-34AC0F79D0C0 <52 16 12 9 7 6 3 2 1>
```

```
68 1 0 0 0x1a000 0x1a000 as.vit9696.VirtualSMC (1.3.0) 40CF5E80-248F-35B7-833D-  
2DABF724B391 <52 15 9 7 6 3 1>
```

```
80 0 0 0 0x33000 0x33000 com.insanelymac.LucyRTL8125Ethernet (1.0.0) FBA5C8B0-6CBA-
```

3448-AAC4-DA321181C4D4 <50 16 7 6 3 1>

85 0 0 0xcf0000 0xcf0000 com.zxystd.AirportItlwm (2.0.0) 8D72B887-C419-3630-9D5A-1538E67DFD89 <84 50 16 7 6 3 1>

86 0 0 0xce0000 0xce0000 com.zxystd.itlwm (2.0.0) 33B0CBAD-6F5A-3DB7-A01D-92CC39549103 <50 16 7 6 3 1>

104 0 0 0x10000 0x10000 wtf.spinach.SMCAMDProcessor (1) 7B87D25C-F2A9-3D9E-A7D1-1A044A041190 <68 60 52 16 12 9 7 6 3 2 1>

user@users-iMac-Pro ~ %