

Kurzanleitung: Catalina / BigSur auf Dell Latitude E6330 (E6X30) mit Intel Core i7-3520M und HD4000

Beitrag von „anonymous_writer“ vom 13. November 2018, 10:22

Versuche es mal mit diesem DSDT Patch.

Code

```
1. # Insert Apple USB properties into USB 3.0 XHC
2. into method label _DSM parent_adr 0x00140000 remove_entry;
3. into device name_adr 0x00140000 insert
4. begin
5. Method (_DSM, 4, NotSerialized)\n
6. {\n
7. If (LEqual (Arg2, Zero)) { Return (Buffer() { 0x03 } ) }\n
8. Return (Package())\n
9. }\n
10. "AAPL,clock-id", Buffer() { 0x02 },\n
11. "built-in", Buffer() { 0x00 },\n
12. "subsystem-id", Buffer() { 0x70, 0x72, 0x00, 0x00 },\n
13. "subsystem-vendor-id", Buffer() { 0x86, 0x80, 0x00, 0x00 },\n
14. "AAPL,current-available", 2100,\n
15. "AAPL,current-extra", 2200,\n
16. "AAPL,current-extra-in-sleep", 1600,\n
17. "AAPL,device-internal", 0x02,\n
18. "AAPL,max-port-current-in-sleep", 2100,\n
19. })\n
20. }\n
21. end;
```

Alles anzeigen

Oder mal das ganze Paket:

https://github.com/RehabMan/La...r/usb/usb_7-series-id.txt