

# x299 pro/se freeze in Monterey or Ventura

Beitrag von „startergo“ vom 29. November 2022, 15:43

So I guess the Idea is to reset RHUB found in the [original SSDT](#)

Code

```
1. Scope (RHUB)
2. {
3. Method (_STA, 0, NotSerialized) // _STA: Status
4. {
5. If (!_OSI ("Darwin"))
6. {
7. Return (Zero)
8. }
9.
10. Return (0xFF)
11. }
12. }
```

Alles anzeigen

And Insert a new device `Device (XHUB)` with select properties?

Isn't it easier to modify the original SSDT and drop it during loading replacing with the modified?

There is an [example](#) for creating an SSDT.