

# Hackintosh x79 Mojave does not shutdown completely

**Beitrag von „Drovosek01“ vom 11. Januar 2021, 12:42**

My hardware:

QIYIDA x79 LGA2011 v2.82

Xeon E5-2670 v2

Sapphire RX 580 Nitro+ 4gb

Hi.

I've already installed macOS Mojave 10.14.6 and tweaked the mac OS a bit. Now for me, a serious problem is turning off the computer. When I click on the apple in macOS and select "Turn Off" or "Restart", the monitor screen goes out, but the system unit continues to work (the power button is lit and the coolers are spinning).

I waited for 10 minutes and nothing happens, I have to forcibly turn off the computer, and after booting into mac OS, a message appears that the computer was turned off incorrectly.

I tried configuring both Openkore 0.64 and Clover 5128, but nothing helps.

How do I fix the problem? Please help me.

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**Beitrag von „stissls“ vom 27. Februar 2021, 23:18**

Hi, I got the same problem, do u now have a solution to this?

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**Beitrag von „Jono“ vom 28. Februar 2021, 00:30**

You should have a look at USB port mapping.  
Create a new USB Kext with Hackintool.

<https://youtu.be/y41MfHGoJ9c>

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## **Beitrag von „EvilGenius“ vom 28. Februar 2021, 01:20**

[Jono](#) Was hat USB mit dem Shutdown zu tun ?

[Drovosek01](#)

Does your system need the npci:0x2000 bootarg ?

The behavior you describe can be caused by this bootarg on some systems.

If you can boot without it and the problem still occurs you should try the attached SSDT in your EFI folder.