

Dell XPS 17 9700

Beitrag von „RaymanOne“ vom 25. August 2020, 07:37

[Zitat von vivandi](#)

XPS 17 9700

Intel® Core™ i7-10875H (10th gen)

4k UHD + touch

32 GB DDR 4

1 TB M.2 NVMe SSD

Intel UHD 620 + Nvidia RTX 2060 disabled

Tutorial

Dual boot with Windows 10

1. Create macOS using Appstore or BootDiskUtility
2. Copy the OpenCore bootloader to the USB stick if necessary
 - 2a.) The OpenCore Configurator is used under macOS
 - 2b.) Under Windows you need ext2fsd: <http://www.ext2fsd.com/> and Explorer ++: <https://explorerplusplus.com/> Install Ext2fsd, find the Fat32 EFI partition on the USB stick. Then open Explorer ++ as Admin and copy the EFI to the EFI partition.
3. Make the following settings in Bios:

Sercure boot disabled

Sata Mode to Ahci
4. Press F12 for macOS Installer
5. Install macOS
6. Then Postinstall

1. OpenCore configurator
2. Wifi Kexte if Intel then <https://www.sl-soft.de/kext-updater>
if Broadcom is built into the EFI!
3. Intel Wifi card is entered in config with OpenCore.
4. Only those who want to do the dual boot with Windows
 - 4a.) Open the macOS disk utility and create a new partition
Name Windows 10
MacOS extended journaled format
Scheme GUID partition
 - 4b.) Restart and insert the Windows 10 USB stick
 - 4c.) Important it must be automatically recognized by OpenCore
 - 4d.) Delete the partition that you created in macOS. Install
 - 4f. Install all drivers also set the NVIDIA drivers and OpenCore to standard.

Have fun

Vivandi

Alles anzeigen

Thanks pal! How do you think, it's suitable with Big Sur? I wanna try at the end of September.