

**Erledigt**

# Hackintosh für Videoschnitt - ersatz für MB Retina

**Beitrag von „FilipH“ vom 11. November 2015, 07:44**

```
Filips-Mac-Pro:~ Hulok$ diskutil list
/dev/disk0
#: TYPE NAME SIZE IDENTIFIER
0: GUID_partition_scheme *120.0 GB disk0
1: EFI EFI 209.7 MB disk0s1
2: Apple_HFS Hackintosh HD 119.2 GB disk0s2
3: Apple_Boot Recovery HD 650.0 MB disk0s3
/dev/disk1
#: TYPE NAME SIZE IDENTIFIER
0: GUID_partition_scheme *500.1 GB disk1
1: EFI EFI 209.7 MB disk1s1
2: Apple_HFS Samsung SSD 499.8 GB disk1s2
/dev/disk2
#: TYPE NAME SIZE IDENTIFIER
0: GUID_partition_scheme *1.0 TB disk2
1: EFI EFI 209.7 MB disk2s1
2: Apple_HFS Seagate HDD 999.9 GB disk2s2
/dev/disk3
#: TYPE NAME SIZE IDENTIFIER
0: FDisk_partition_scheme *15.4 GB disk3
1: DOS_FAT_32 USB 15.4 GB disk3s1
```

Dann "diskutil umount /dev/disk3"

und dann das mit "

```
dd if=/Users/Hulok/Desktop/linuxmint-17.2-cinnamon-64bit.iso of=/dev/disk3 bs=10240
```

"