

# Optiplex 3020 MFF braucht HS

Beitrag von „schabulske“ vom 5. Dezember 2020, 12:58

<a href="#">Cent</a>	hier	die	Daten	vom	Hackintool
v IGPU					
GPU Name			Intel Xeon E3-1200 v3/4th Gen Core Processor Integrated...		
GPU Device ID			0x04128086		
Total VRAM			1536 MB		
Free VRAM			0 MB		
Quartz Extreme (QE/CI)			Yes		
Metal Supported			Yes		
Metal Device Name			Intel Iris Pro Graphics		
Metal Default Device			Yes		
Metal Low Power			Yes		
Metal Headless			No		

Und hier noch mal alle meine Device Properties in der Config.plist

DeviceProperties	Dictionary	2 key/value pairs
Add	Dictionary	3 key/value pairs
PciRoot(0x0)/Pci(0x1b,0x0)	Dictionary	1 key/value pair
layout-id	Data	<03000000>
PciRoot(0x0)/Pci(0x1c,0x3)	Dictionary	1 key/value pair
pci-aspm-default	Data	<00>
PciRoot(0x0)/Pci(0x2,0x0)	Dictionary	5 key/value pairs
AAPL,ig-platform-id	Data	<0300220D>
device-id	Data	<12040000>
framebuffer-fbmem	Data	<00009000>
framebuffer-patch-enab	Data	<01000000>
framebuffer-stolenmem	Data	<00003001>