



System Report

General

Date	Sun Jun 28 20:34:39 CEST 2020
OS Version	10.14.6
OS Build	18G103
Model Name	iMac
Model Identifier	iMac14,2
Processor	Intel(R) Core(TM) i7- 2720QM CPU @ 2.20GHz
Total Number of Cores	4
Memory	16 GB
Graphics Card(s)	Dell Quadro 1000M
Bootloader	Clover - UEFI r5102
AppleHDA	is loaded

Hackintosh Kexts

AppleALC	1.5.0
FakeSMC	3.5.3
IntelMausiEthernet	2.5.0d0
USBInjectAll	0.7.1
WhateverGreen	1.4.0

All loaded Non-Apple Kexts

AppleALC	EFI/CLOVER/kexts/Other
FakeSMC	EFI/CLOVER/kexts/Other
IntelMausiEthernet	EFI/CLOVER/kexts/Other
Lilu	EFI/CLOVER/kexts/Other
NullCPUPowerManagement	EFI/CLOVER/kexts/Other
USBInjectAll	EFI/CLOVER/kexts/Other
WhateverGreen	EFI/CLOVER/kexts/Other

System-wide Power Settings

hibernatemode	0
lidwake	1
womp	1
networkoversleep	0
sleep	10 (sleep prevented by nsurlsessiond, nsurlsessiond, nsurlsessiond)
Sleep On Power Button	1
ttyskeepawake	1
hibernatefile	/var/vm/sleepimage
autorestart	0
disksleep	10
displaysleep	10

PCI Devices

Vendor	Device	Sub Ven	Sub Dev	Device Information
8086	0104	1028	04A3	Intel Corporation 2nd Generation Core Processor Family DRAM Controller

8086	0101	0000	0000	Intel Corporation Xeon E3-1200/2nd Generation Core Processor Family PCI Express Root Port
8086	1C3A	1028	04A3	Intel Corporation 6 Series/C200 Series Chipset Family MEI Controller #1
8086	1C3D	1028	04A3	Intel Corporation 6 Series/C200 Series Chipset Family KT Controller
8086	1502	04	04	Intel Corporation 82579LM Gigabit Network Connection (Lewisville)
8086	1C2D	1028	04A3	Intel Corporation 6 Series/C200 Series Chipset Family USB Enhanced Host Controller #2
8086	1C20	1028	04A3	Intel Corporation 6 Series/C200 Series Chipset Family High Definition Audio Controller
8086	1C10	0000	0000	Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 1
8086	1C12	0000	0000	Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 2
8086	1C14	0000	0000	Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 3
8086	1C16	0000	0000	Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 4
8086	1C1E	0000	0000	Intel Corporation 6 Series/C200 Series Chipset Family PCI Express Root Port 8
8086	1C26	1028	04A3	Intel Corporation 6 Series/C200 Series Chipset Family USB Enhanced Host Controller #1
8086	1C4F	1028	04A3	Intel Corporation QM67 Express Chipset LPC Controller
8086	1C03	1028	04A3	Intel Corporation 6 Series/C200 Series Chipset Family 6 port Mobile SATA AHCI Controller
8086	1C22	1028	04A3	Intel Corporation 6 Series/C200 Series Chipset Family SMBus Controller
QUADRO 1000M	QUADRO 1000M	1028	04A3	NVIDIA Corporation GF108GLM
10DE	0BEA	1028	04A3	NVIDIA Corporation GF108 High Definition Audio Controller
8086	0082	34	34	Intel Corporation Centrino Advanced-N 6205 (Taylor Peak)
1033	0194	8086	4953	NEC Corporation uPD720200 USB 3.0 Host Controller
1217	11F7	05	05	O2 Micro, Inc. OZ600 1394a-2000

				Controller
1217	8320	1028	04A3	O2 Micro, Inc. OZ600RJ1/OZ900RJ1 SD/MMC Card Reader Controller
1217	8330	1028	04A3	O2 Micro, Inc. OZ600 MS/xD Controller