



System Report

General

Date	Fr 1 Mär 2019 20:02:06 CET
OS Version	10.14.2
OS Build	18C54
Model Name	Mac Pro
Model Identifier	MacPro6,1
Processor	Intel(R) Core(TM) i7-6700K CPU @ 4.00GHz
Total Number of Cores	4
Memory	64 GB
Graphics Card(s)	AMD Radeon R9 280X
Bootloader	Clover - UEFI
AppleHDA	is not loaded

Hackintosh Kexts

FakeSMC	1800
GenericUSBXHCI	1.2.11
Lilu	1.2.8
USBInjectAll	0.7.1
WhateverGreen	1.2.4

All loaded Non-Apple Kexts

FakeSMC_ACPI Sensors	/Library/Extensions
FakeSMC_CPUSensors	/Library/Extensions
FakeSMC	EFI/CLOVER/kexts/Other
FakeSMC_GPUSensors	/Library/Extensions
GenericUSBXHCI	/Library/Extensions
FakeSMC_LPCSensors	/Library/Extensions
Lilu	/Library/Extensions
FakeSMC_SMMSensors	/Library/Extensions
USBInjectAll	/Library/Extensions
WhateverGreen	/Library/Extensions
0:287 0:093 - [01]: com.apple.driver.usb.AppleUSBXHCI	0:287 0:093 - [01]: com.apple.driver.usb.AppleUSBXHCI
fusefs_txantfs	🤔
soundgrid	🤔

System-wide Power Settings

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

PCI Devices

Vendor	Device	Sub Ven	Sub Dev	Vendor Name	Device Name
8086	191F	1462	7A63	Intel Corporation	Xeon E3-1200 v5/E3-1500 v5/6th Gen Core Processor Host Bridge/DRAM Registers
8086	1901	0000	0000	Intel Corporation	Xeon E3-1200 v5/E3-1500 v5/6th Gen Core Processor PCIe Controller (x16)
8086	1911	1462	7A63	Intel Corporation	Xeon E3-1200 v5/v6 / E3-1500 v5 / 6th/7th Gen Core Processor Gaussian Mixture Model
8086	A2AF	1462	7A63	Intel Corporation	200 Series/Z370 Chipset Family USB 3.0 xHCI Controller
8086	A2B1	1462	7A63	Intel Corporation	200 Series PCH Thermal Subsystem
8086	A2BA	1462	7A63	Intel Corporation	200 Series PCH CSME HECI #1
8086	A282	1462	7A63	Intel Corporation	200 Series PCH SATA controller (AHCI mode)
8086	A2E7	0000	0000	Intel Corporation	200 Series PCH PCI Express Root Port #17
8086	A2EB	0000	0000	Intel Corporation	200 Series PCH PCI Express Root Port #21
8086	A290	0000	0000	Intel Corporation	200 Series PCH PCI Express Root Port #1
8086	A294	0000	0000	Intel Corporation	200 Series PCH PCI Express Root Port #5
8086	A297	0000	0000	Intel Corporation	200 Series PCH PCI Express Root Port #8
8086	A2C5	1462	7A63	Intel Corporation	200 Series PCH LPC Controller (Z270)
8086	A2A1	1462	7A63	Intel Corporation	200 Series/Z370 Chipset Family Power Management Controller
8086	A2F0	1462	DA63	Intel Corporation	200 Series PCH HD Audio
8086	A2A3	1462	7A63	Intel Corporation	200 Series/Z370 Chipset Family SMBus Controller
8086	15B8	1462	7A63	Intel Corporation	Ethernet Connection (2) I219-V
				Advanced	

1002	6798	1462	2775	Micro Devices, Inc. (AMD/ATI)	Tahiti XT (Radeon HD 7970/8970 OEM / R9 280X)
1002	AAA0	1462	AAA0	Advanced Micro Devices, Inc. (AMD/ATI)	Tahiti HDMI Audio (Radeon HD 7870 XT / 7950/7970)
1106	3432	1106	3432	VIA Technologies, Inc.	VL80x xHCI USB 3.0 Controller
1B21	2142	1462	7A63	ASMedia Technology Inc.	ASM2142 USB 3.1 Host Controller
14E4	43BA	106B	0133	Broadcom Inc. and subsidiaries	BCM43602 802.11ac Wireless LAN SoC