Intel® Driver & Support Assistant

Detailed Report

Last scan: 7/29/2020 4:19 PM

Computer

Intel® Client Systems NUC	
System Manufacturer	Intel® Client Systems
System Model	NUC7i7DNKE
System Type	Desktop
Motherboard Manufacturer	Intel Corporation
Motherboard Product	NUC7i7DNB
Version	J83500-206
BIOS Version	DNKBLi7v.86A.0069.2020.0610.1805
Date	6/10/2020
SMBIOS Version	3.1
Secure Boot	On

Operating System

Microsoft Windows 10 Enterprise (64-biters)	
Version	2004
OS Build	10.0.19041
Build Branch	vb_release
Locale	Norwegian, Bokmål (Norway)
Windows Directory	C:\Windows
System Directory	C:\Windows\system32
.NET Framework Versions	4.0.0.0, 4.8.04084
Default Internet Browser	Internet Explorer 11.388.19041.0
Installed Internet Browsers	Google Chrome, Internet Explorer 11.388.19041.0

Processor

Intel® Core™ i7-8650U CPU @ 1.90GHz	
Device Details	
Manufacturer	GenuineIntel
Description	Intel64 Family 6 Model 142 Stepping 10
Architecture	x64

# of Cores	4
# of Threads	8
Processor Base Frequency	1910 MHz
Current Voltage	7.
Level 2 Cache	1024 Kb
Level 3 Cache	8192 Kb
Processor Id	0x806EA
Availability	Running at full power

Graphics

Intel® UHD Graphics 620

Device Details	
Adapter Compatibility	Intel Corporation
Video Processor	Intel® UHD Graphics Family
Resolution	1024 x 768
Bits Per Pixel	32
Number of Colors	4294967296
Refresh Rate - Current	60 Hz
Refresh Rate - Maximum	60 Hz
Refresh Rate - Minimum	59 Hz
Provider	Intel Corporation
Version	26.20.100.8141
Date	11/4/2020
Adapter DAC Type	Internal
Adapter RAM	1.00 GB
Availability	Running at full power
Status	This device is working properly.
Location	PCI bus 0, device 2, function 0
Device Id	PCI\VEN_8086&DEV_5917&SUBSYS_20708086&REV_07\3&11583659&0&10

Audio

Intel® Skjermlyd

Device Details	
Provider	Intel® Corporation
Name	IntcDAud.sys
Version	10.27.0.9

Date	2/25/2020
Device Id	HDAUDIO\FUNC_01&VEN_8086&DEV_280B&SUBSYS_80860101&REV_1000\4&53F476&0&0201

Networking and I/O

Intel® Dual Band Wireless-AC 8265

Device Details	
Manufacturer	Intel Corporation
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	D4:D2:52:48:BD:04
Service Name	Netwtw06
Provider	Intel
Version	20.70.13.2
Date	10/9/2019
Device Id	PCI\VEN_8086&DEV_24FD&SUBSYS_00108086&REV_78\4&2980C731&0&00E0
Revision	78

Intel® Ethernet Connection I219-LM

Device Details	
Manufacturer	Intel
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	54:B2:03:8C:DC:05
Service Name	e1dexpress
Provider	Intel
Version	12.18.9.20
Date	3/2/2020
Device Id	PCI\VEN_8086&DEV_156F&SUBSYS_20708086&REV_21\3&11583659&0&FE
Revision	21

TAP-Windows Adapter V9

Device Details	
Manufacturer	TAP-Windows Provider V9
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	00:FF:48:0C:2C:5A

Service Name	tap0901
Provider	TAP-Windows Provider V9
Version	9.0.0.21
Date	4/21/2016
Device Id	ROOT\NET\0000

Memory

32 GB

Device Details	
Physical Memory - Total	32 GB
Physical Memory - Available	26.48 GB
Virtual Memory - Total	36.68 GB
Virtual Memory - Available	30.86 GB
Page File	C:\pagefile.sys
Page File Space	4.75 GB

Storage

WD My Passport 0748 USB Device

Device Details	
Capacity	931.48 GB
Version	1010
Serial Number	WX61C3279443
Partitions	1
Provider	Microsoft
Version	10.0.19041.1
Date	6/21/2006
Device Id	USBSTOR\DISK&VEN_WD&PROD_MY_PASSPORT_0748&REV_1010\575836314333323739343433&0
D:	
File System	NTFS
Compressed	False
Capacity	931.48 GB
Free Space	291.73 GB

Samsung SSD 970 PRO 512GB

Device Details	
Capacity	476.94 GB
Version	1B2QEXP7

Serial Number	0025_3857_91B3_1B95.
Partitions	2
Provider	Microsoft
Version	10.0.19041.1
Date	6/21/2006
Device Id	SCSI\DISK&VEN_NVME&PROD_SAMSUNG_SSD_970\4&408EAC7&0&030000
C:	
File System	NTFS
Compressed	False
Capacity	476.82 GB
Free Space	225.51 GB