Intel® Driver & Support Assistant

Detailed Report
Last scan: 1/6/2020 5:21 PM

Computer

Micro-Star International Co., Ltd. WT72 6QL

System Manufacturer	Micro-Star International Co., Ltd.
System Model	WT72 6QL
System Type	Mobile
Motherboard Manufacturer	Micro-Star International Co., Ltd.
Motherboard Product	MS-1782
Version	REV:1.0
BIOS Version	E1782IWS.121
Date	1/15/2018
SMBIOS Version	3.0
Secure Boot	Off

Operating System

Microsoft Windows 10 Pro (64-bit)

Version	1909

OS Build	10.0.18363
Build Branch	19h1_release
Locale	English (United States)
Windows Directory	C:\WINDOWS
System Directory	C:\WINDOWS\system32
.NET Framework Versions	2.0.50727.4927, 3.0.30729.4926, 3.5.30729.4926, 4.0.0.0, 4.8.03752
Default Internet Browser	Internet Explorer 11.535.18362.0
Installed Internet Browsers	Google Chrome, Internet Explorer 11.535.18362.0

Processor

Intel® Core™ i7-6700HQ CPU @ 2.60GHz

Manufacturer	GenuineIntel
Description	Intel64 Family 6 Model 94 Stepping 3
Architecture	x64
# of Cores	4
# of Threads	8
Processor Base Frequency	2600 MHz
Current Voltage	9.
Level 2 Cache	1024 Kb
Level 3 Cache	6144 Kb
Processor Id	0x506E3

Revision	24067
Availability	Running at full power

Graphics

NVIDIA Quadro M4000M

Adapter Compatibility	NVIDIA
Video Processor	Quadro M4000M
Resolution	3840 x 2160
Bits Per Pixel	32
Number of Colors	4294967296
Refresh Rate - Current	29 Hz
Refresh Rate - Maximum	75 Hz
Refresh Rate - Minimum	23 Hz
Driver Provider	NVIDIA
Driver Version	26.21.14.4166
Driver Date	12/6/2019
Adapter DAC Type	Integrated RAMDAC
Adapter RAM	4.00 GB
Availability	Running at full power
Status	This device is working properly.
Location	PCI bus 1, device 0, function 0

Device Id	PCI\VEN_10DE&DEV_13F9&SUBSYS_11781462&REV_A1\4&2CA94415&0&0008

Audio

USB Audio Device

Driver Provider	Microsoft
Driver Version	10.0.18362.1
Driver Date	3/18/2019
Device Id	USB\VID_21B4&PID_0082&MI_00\7&2427CDF1&0&0000

Realtek High Definition Audio

Driver Provider	Realtek Semiconductor Corp.
Driver Version	6.0.1.8581
Driver Date	11/27/2018
Device Id	HDAUDIO\FUNC_01&VEN_10EC&DEV_0899&SUBSYS_146211D0&REV_1000\4&1C2F7E78&0&0001

NVIDIA High Definition Audio

Driver Provider	NVIDIA Corporation
Driver Version	1.3.38.21
Driver Date	6/21/2019
Device Id	HDAUDIO\FUNC_01&VEN_10DE&DEV_0071&SUBSYS_14621178&REV_1001\5&10C54A60&0&0001

Networking and I/O

Symantec TAP Driver

Manufacturer	Symantec TAP Driver
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	00:FF:82:6F:78:56
Service Name	SymTAP
Driver Provider	Symantec TAP Driver
Driver Version	9.0.0.22
Driver Date	10/15/2018
Device Id	ROOT\NET\0000

Intel® Dual Band Wireless-AC 8260

Manufacturer	Intel Corporation
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	A4:34:D9:3D:18:B9
Service Name	Netwtw06
Driver Provider	Intel
Driver Version	20.70.15.1
Driver Date	11/26/2019
Device Id	PCI\VEN_8086&DEV_24F3&SUBSYS_10108086&REV_3A\4&782E1CB&0&00E0

Revision	3A

Killer E2400 Gigabit Ethernet Controller

Manufacturer	Rivet Networks
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	D8:CB:8A:EF:6D:38
Service Name	e2xw10x64
Driver Provider	Rivet Networks
Driver Version	9.0.0.49
Driver Date	9/20/2018
Device Id	PCI\VEN_1969&DEV_E0A1&SUBSYS_11431462&REV_10\4&363BE340&0&00E3
Revision	10

Microsoft Wi-Fi Direct Virtual Adapter #6

Manufacturer	Microsoft
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	A6:34:D9:3D:18:B9
Service Name	vwifimp
Driver Provider	Microsoft
Driver Version	10.0.18362.1

Driver Date	6/21/2006
Device Id	{5D624F94-8850-40C3-A3FA-A4FD2080BAF3}\VWIFIMP_WFD\5&5D9AD51&4&15

Intel® Wireless Bluetooth®

Manufacturer	Intel Corporation
Status	OK
Driver Provider	Intel Corporation
Driver Version	21.60.0.4
Driver Date	11/20/2019
Device Id	USB\VID_8087&PID_0A2B&REV_0001

Memory

64 GB

Physical Memory - Total	64 GB
Physical Memory - Available	54.09 GB
Virtual Memory - Total	63.97 GB
Virtual Memory - Available	50.82 GB

Storage

Microsoft Virtual Disk

Capacity	8.00 GB

Firmware Version	1.0
Partitions	1
Driver Provider	Microsoft
Driver Version	10.0.18362.1
Driver Date	6/21/2006
Device Id	SCSI\DISK&VEN_MSFT&PROD_VIRTUAL_DISK\2&1F4ADFFE&0&000001

ST1000LM014-1EJ164

Capacity	931.51 GB
Firmware Version	SM36
Serial Number	W77232PX
Partitions	3
Driver Provider	Microsoft
Driver Version	10.0.18362.1
Driver Date	6/21/2006
Device Id	SCSI\DISK&VEN_ST1000LM&PROD_014-1EJ164\4&7470A4D&1&000300

D:

File System	NTFS
Compressed	False
Capacity	930.91 GB
Free Space	854.39 GB

Intel Raid 0 Volume

Capacity	953.87 GB

Firmware Version	1.0.00
Serial Number	Intel SSD 950PR
Partitions	5
Driver Provider	Microsoft
Driver Version	10.0.18362.1
Driver Date	6/21/2006
Device Id	SCSI\DISK&VEN_INTEL&PROD_RAID_0_VOLUME\4&7470A4D&1&060800

C:

File System	NTFS
Compressed	False
Capacity	952.03 GB
Free Space	737.26 GB