

Computer	Dell XPS 8700
System Manufacturer	Dell Inc.
System Model	XPS 8700
System Type	Desktop
Motherboard ID	CN0KWVT8722004AG0N4A03
Motherboard Manufacturer	Dell Inc.
Motherboard Product	0KWVT8
Version	A03
BIOS	AMI Aptio 2012 IV
BIOS Version	A14
Date	5/31/2019
Secure Boot	On
SMBIOS Version	2.7
Embedded Controller Version	255.255
BIOS Mode	UEFI
Build	4228.6
Operating System	Microsoft Windows 10 Home (64-bit)
Version	1909
OS Build	10.0.18363
Build Branch	19h1_release
Locale	English (United Kingdom)
Windows Directory	C:\Windows
System Directory	C:\Windows\system32
.NET Framework Versions	4.0.0.0, 4.8.03752
Internet Browser	Google Chrome x64 79.0.3945.88
Processor	Intel Core i7-4790 CPU @ 3.60GHz
Manufacturer	GenuineIntel
Description	Intel64 Family 6 Model 60 Stepping 3
Architecture	x64
# of Cores	4
# of Threads	8
Processor Base Frequency	3601 MHz
Current Voltage	2.1
Level 2 Cache	1024 Kb
Level 3 Cache	8192 Kb
Processor Id	0x306C3
Revision	15363
Graphics	NVIDIA GeForce GTX 750 Ti
Adapter Compatibility	NVIDIA
Video Processor	GeForce GTX 750 Ti
Resolution	1842 x 1036
Bits Per Pixel	32
Number of Colors	4294967296
Refresh Rate - Current	50 Hz
Refresh Rate - Maximum	60 Hz
Refresh Rate - Minimum	23 Hz
Driver Provider	NVIDIA
Driver Version	441.66
Driver Date	12/10/19
Adapter DAC Type	Integrated RAMDAC
Adapter RAM	2.00 GB DDR5
Audio	Realtek ALC3861 High Definition Audio
Driver Provider	Realtek Semiconductor Corp.
Driver Version	6.0.1.7544
Driver Date	6/24/2015
Audio	NVIDIA High Definition Audio
Driver Provider	NVIDIA Corporation
Driver Version	1.3.38.21
Driver Date	12/10/19
Networking and I/O	Intel Dual Band Wireless-AC 7260
Manufacturer	Intel Corporation
MAC Address	48:51:B7:18:B9:33
Service Name	NETwNb64
Driver Provider	Intel
Driver Version	18.33.9.3
Driver Date	01/10/17
Revision	73
Networking and I/O	Realtek PCIe GBE Family Controller (8111E)
Manufacturer	Realtek
MAC Address	98:90:96:A6:E0:FA
Service Name	rt640x64
Driver Provider	Realtek
Driver Version	10.1.505.2015
Driver Date	6/22/15
Revision	0C
Memory	32 GB DDR3 1600MHz
Physical Memory - Total	32 GB
Physical Memory - Available	27.06 GB
Virtual Memory - Total	37.00 GB
Virtual Memory - Available	31.34 GB
Page File	C:\pagefile.sys
Page File Space	5.00 GB
Storage	Samsung SSD 860 QVO 4TB SATA III
Capacity	3726.02 GB
Firmware Version	RVQ01B6Q
Serial Number	S4CXNF0M600176W
Driver Provider	Microsoft
Driver Version	10.0.18362.1
Driver Date	6/21/2006
File System	NTFS
Compressed	FALSE
Capacity	3725.39 GB
Storage	Intel RST User Interface and Driver for Intel 5th/6th Generation Platforms
Driver Version	14.8.16.1063
Driver Date	05/03/17
Storage	DVD Drive SATA III
Model	PLDS DVD+/-RW DH-16AES
Firmware Version	3D11