

Intel® Driver & Support Assistant

Detailed Report

Last scan: 04.06.2019 08:50

Computer

Intel S3420GPV

System Manufacturer	Intel Corporation
System Model	S3420GPV
System Type	Enterprise Server
Motherboard Manufacturer	Intel Corporation
Motherboard Product	S3420GPV
BIOS Version	01
SMBIOS Version	2.5

Operating System

Microsoft Windows 10 Pro (64-Bit)

Version	1809
OS Build	10.0.17763
Build Branch	rs5_release
Locale	Deutsch (Deutschland)
Windows Directory	C:\Windows
System Directory	C:\Windows\system32
.NET Framework Versions	4.0.0.0, 4.7.03190
Default Internet Browser	Internet Explorer 11.504.17763.0
Installed Internet Browsers	Mozilla Firefox, Internet Explorer 11.504.17763.0

Processor

Intel® Xeon® CPU X3440 @ 2.53GHz

Manufacturer	GenuineIntel
Description	Intel64 Family 6 Model 30 Stepping 5
Architecture	x64
# of Cores	4
# of Threads	8
Current Clock Speed	2528 MHz
Current Voltage	0.
Level 2 Cache	1024 Kb

Level 3 Cache	8192 Kb
Processor Id	BFEBFBFF000106E5
Revision	7685
Availability	Running at full power

Graphics

NVIDIA GeForce GT 710

Adapter Compatibility	NVIDIA
Video Processor	GeForce GT 710
Resolution	1280 x 1024
Bits Per Pixel	32
Number of Colors	4294967296
Refresh Rate - Current	60 Hz
Refresh Rate - Maximum	75 Hz
Refresh Rate - Minimum	56 Hz
Driver Provider	NVIDIA
Driver Version	23.21.13.8813
Driver Date	27.10.2017
Adapter DAC Type	Integrated RAMDAC
Adapter RAM	1,00 GB
Availability	Running at full power
Status	This device is working properly.
Location	PCI bus 2, device 0, function 0
Device Id	PCI\VEN_10DE&DEV_128B&SUBSYS_8C931462&REV_A1\4&37CA0A1&0&0028

Audio

NVIDIA High Definition Audio

Driver Provider	NVIDIA Corporation
Driver Version	1.3.35.1
Driver Date	27.10.2017
Device Id	HDAUDIO\FUNC_01&VEN_10DE&DEV_0051&SUBSYS_14628C93&REV_1001\5&66300E8&0&0001

Networking and I/O

Intel® 82578DM Gigabit Network Connection

Manufacturer	Intel Corporation
Availability	Running at full power

Status	This device is working properly.
Installed	True
MAC Address	00:1E:67:0F:2A:55
Service Name	e1iexpress
Driver Provider	Microsoft
Driver Version	12.15.22.6
Driver Date	04.05.2016
Device Id	PCI\VEN_8086&DEV_10EF&SUBSYS_34EC8086&REV_05\3&11583659&0&C8
Revision	05

Intel® 82574L Gigabit Network Connection

Manufacturer	Intel Corporation
Availability	Running at full power
Status	This device is working properly.
Installed	True
MAC Address	00:1E:67:0F:2A:54
Service Name	e1iexpress
Driver Provider	Microsoft
Driver Version	12.15.22.6
Driver Date	04.05.2016
Device Id	PCI\VEN_8086&DEV_10D3&SUBSYS_34EC8086&REV_00\001E67FFFF0F2A5400
Revision	00

Memory

8 GB

Physical Memory - Total	8 GB
Physical Memory - Available	5,66 GB
Virtual Memory - Total	9,89 GB
Virtual Memory - Available	7,22 GB
Page File	C:\pagefile.sys
Page File Space	1,88 GB

Storage

Intel Raid 1 Volume

Capacity	465,75 GB
Firmware Version	1.0.
Serial Number	2Raid1
Partitions	1

Driver Provider	Microsoft
Driver Version	10.0.17763.1
Driver Date	21.06.2006
Device Id	SCSI\DISK&VEN_INTEL&PROD_RAID_1_VOLUME\4&540D1D4&0&060200
D:	
File System	NTFS
Compressed	False
Capacity	465,76 GB
Free Space	465,63 GB
Intel Raid 1 Volume	
Capacity	465,75 GB
Firmware Version	1.0.
Serial Number	1Rai1
Partitions	2
Driver Provider	Microsoft
Driver Version	10.0.17763.1
Driver Date	21.06.2006
Device Id	SCSI\DISK&VEN_INTEL&PROD_RAID_1_VOLUME\4&540D1D4&0&060000
C:	
File System	NTFS
Compressed	False
Capacity	465,22 GB
Free Space	438,91 GB