

Intel® Driver & Support Assistant

Detailed Report

Last scan: 6/1/2022 8:08 PM

Computer

Acer Swift SF315-52G

System Manufacturer	Acer
System Model	Swift SF315-52G
System Type	Mobile
Motherboard Manufacturer	KBL
Motherboard Product	Erdinger_KL
Version	V1.08
BIOS Version	V1.08
Date	12/21/2018
SMBIOS Version	3.1
Secure Boot	Off

Operating System

Microsoft Windows 11 Home Single Language (64-bit)

Release	2009
Version	21H2
OS Build	10.0.22000
Build Branch	co_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, 4.8.04161
Installed Internet Browsers	Google Chrome, Internet Explorer 11.1.22000.0, Microsoft Edge

Processor

Intel® Core™ i5-8250U CPU @ 1.60GHz

Device Details

Manufacturer	GenuineIntel
Description	Intel64 Family 6 Model 142 Stepping 10
Architecture	x64
# of Cores	4
# of Threads	8
Processor Base Frequency	1600 MHz
Current Voltage	6.
Level 2 Cache	1024 Kb

Level 3 Cache	6144 Kb
Processor Id	0x806EA
Availability	Running at full power

Graphics

NVIDIA GeForce MX150

Device Details	
Adapter Compatibility	NVIDIA
Video Processor	NVIDIA GeForce MX150
Provider	NVIDIA
Version	30.0.15.1295
Date	5/19/2022
Adapter DAC Type	Integrated RAMDAC
Adapter RAM	2.00 GB
Availability	Offline
Status	This device is working properly.
Location	PCI bus 1, device 0, function 0
Device Id	PCI\VEN_10DE&DEV_1D10&SUBSYS_12731025&REV_A114&4C9CE26&0&00E0

Intel® UHD Graphics 620

Device Details	
Adapter Compatibility	Intel Corporation
Video Processor	Intel® UHD Graphics Family
Resolution	1920 x 1080
Bits Per Pixel	32
Number of Colors	4294967296
Refresh Rate - Current	60 Hz
Refresh Rate - Maximum	60 Hz
Refresh Rate - Minimum	60 Hz
Provider	Intel Corporation
Version	30.0.101.1994
Date	5/13/2022
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_12731025&REV_0713&11583659&0&10

Audio

Intel® Smart Sound Technology (Intel® SST)

Device Details

Provider Intel® Corporation

Name IntcDMic.sys

Version 9.21.3347.11

Date 3/8/2018

Device Id INTELAUDIO\CTLR_DEV_9D71&LINKTYPE_02&DEVTYPE_01&VEN_8086&DEV_AE20&SUBSYS_10251273&REV_10EC\5&3A35D2D2&0&0100

Intel® Display Audio

Device Details

Provider Intel® Corporation

Name IntcDAud.sys

Version 10.27.0.12

Date 11/21/2021

Device Id INTELAUDIO\FUNC_01&VEN_8086&DEV_280B&SUBSYS_80860101&REV_1000\4&33484047&1&0201

NVIDIA Virtual Audio Device (Wave Extensible) (WDM)

Device Details

Provider NVIDIA

Name nvvad64v.sys

Version 4.39.0.0

Date 9/13/2021

Device Id ROOT\UNNAMED_DEVICE\0000

Realtek High Definition Audio(SST)

Device Details

Provider Realtek Semiconductor Corp.

Name RTKVHD64.sys

Version 6.0.1.8393

Date 3/6/2018

Device Id INTELAUDIO\FUNC_01&VEN_10EC&DEV_0256&SUBSYS_10251273&REV_1000\4&33484047&1&0001

Networking and I/O

Intel® Dual Band Wireless-AC 7265

Device Details

Manufacturer Intel Corporation

Availability Running at full power

Status This device is working properly.

Installed True

MAC Address 64:5D:86:12:0D:36

Service Name Netwtw04

Provider Intel

Version 19.51.40.1

Date 2/20/2022

Device Id PCI\VEN_8086&DEV_095A&SUBSYS_50108086&REV_59\645D86FFFF\120D3600

Revision

59 (REV D)

Memory

12 GB

Device Details

Physical Memory - Total	12 GB
Physical Memory - Available	9.50 GB
Virtual Memory - Total	14.31 GB
Virtual Memory - Available	11.27 GB
Page File	C:\pagefile.sys
Page File Space	2.38 GB

Storage

Micron_1100_MTFDDAV256TBN

Device Details

Capacity	238.47 GB
Version	MOMA020
Serial Number	18341E263A16
Partitions	3
Provider	Microsoft
Version	10.0.22000.1
Date	6/21/2006
Device Id	SCSI\DISK&VEN_MICRON_1&PROD_100_MTFDDAV256TB\4&1D9C57F5&0&000200
Device Path	\\.\PHYSICALDRIVE0

C:

File System	NTFS
Compressed	False
Capacity	237.77 GB
Free Space	163.07 GB