BitRaser PC Diagnostics Report

Report Information

| Report morm | | | | | | |
|---------------------|---------------------|----------------|-------------|------------------|-----------------------|-------------|
| Report ID: | 61 | | Report D | ate: Decem | ber 26, 2024 11:45:4 | 4 EET |
| Digital Identifier: | 331a48df8491ab5a1b4 | 163f5b7bba8097 | Software | Version: BitRase | er Hardware Diagnost | ics 1.0.0.0 |
| Customer Det | ails | | | | | |
| Customer Name: | | | Custome | r Address: | | |
| Summary | | | | | | |
| Total Test: | 20 | | Test Pas | sed: 18 | | |
| Test Performed: | 18 | | Test Fai | led: 0 | | |
| Start Time: | September 25, 2024 | 03:57:22 UTC | End Tim | e: Septe | mber 25, 2024 04:10:3 | 36 UTC |
| Duration: | 00:13:14 | | Status: | Comp | eted | |
| Test | | Test Type | Part Exists | Tested | Result | Error Found |
| CPU: | | Auto | Yes | Yes | Pass | 0 |
| Memory: | | Auto | Yes | Yes | Pass | 0 |
| Battery: | | Auto | Yes | Yes | Pass | 0 |
| Storage: | | Auto | Yes | Yes | Pass | 0 |
| Ethernet: | | Auto | Yes | Yes | Pass | 0 |
| GPU: | | Auto | Yes | Yes | Pass | 0 |
| Monitor: | | Auto | Yes | Yes | Pass | 0 |
| CMOS: | | Auto | Yes | Yes | Pass | 0 |
| System Board: | | Auto | Yes | Yes | Pass | 0 |
| Keyboard: | | Manual | Yes | Yes | Pass | 0 |
| Mouse/TouchPad: | | Manual | Yes | Yes | Pass | 0 |
| Microphone: | | Manual | Yes | Yes | Pass | 0 |
| Audio: | | Manual | Yes | Yes | Pass | 0 |
| Display: | | Manual | Yes | Yes | Pass | 0 |
| Touch Screen: | | Manual | No | No | N/A | 0 |
| Webcam: | | Manual | Yes | Yes | Pass | 0 |
| Wifi: | | Manual | Yes | Yes | Pass | 0 |
| Bluetooth: | | Manual | Yes | Yes | Pass | 0 |
| Fingerprint: | | Manual | No | No | N/A | 0 |
| Accessories And (| Grading: | Manual | Yes | Yes | Pass | 0 |

Machine Information

| Manufacturer: | Dell Inc. | Chassis Type: | Notebook |
|-----------------|--------------------------|---------------|--------------------------------------|
| Model: | Latitude 3400 | UUID: | 4C4C4544-0035-3910-8044-C7C04F463633 |
| System Serial: | G59DF63 | USB Hub: | 6 |
| Chassis Serial: | G59DF63 | Memory (RAM): | 8 GB |
| Board Serial: | /G59DF63/CNWSC0011A003D/ | | |

Detailed Device Test

CPU

Manufacturer:Intel(R) Corporation,Type:Central Processor,family:Core i5,Architecture:64-bit ,Voltage:0.6 V,Clock Speed:1485 MHz,Core Count:4,Thread

| Utilization: | 14.80% | | Speed: | 2.91 GHz | |
|--------------|---------------------------------|---------|-----------|--------------------------|-------------|
| Temperature: | 50°C | | Tasks: | 239 | |
| Start Time: | September 25, 2024 03:57:22 UTC | | End Time: | September 25, 2024 03:58 | 3:27 UTC |
| Duration: | 00:01:05 | | Status: | Completed | |
| Test | Exist | Support | Select | Result | Error Found |
| Cache: | Yes | Yes | Yes | Pass | 0 |
| MMX: | Yes | Yes | Yes | Pass | 0 |
| AVX: | Yes | Yes | Yes | Pass | 0 |



| Test | Exist | Support | Select | Result | Error Found |
|----------------|-------|---------|--------|--------|-------------|
| SSE: | Yes | Yes | Yes | Pass | 0 |
| SSE2: | Yes | Yes | Yes | Pass | 0 |
| SSE3: | Yes | Yes | Yes | Pass | 0 |
| Register: | Yes | Yes | Yes | Pass | 0 |
| Math Register: | Yes | Yes | Yes | Pass | 0 |
| Stress: | Yes | Yes | Yes | Pass | 0 |

Memory

| Utilization: | 26.08% | | Tot | al: | 7820.39 MB | |
|--------------------|-----------------------|------------|---------|---------|--------------------------|-------------|
| Used: | 2039.72 MB | | Fre | e: | 5511.09 MB | |
| Start Time: | September 25, 2024 03 | :57:22 UTC | En | d Time: | September 25, 2024 03:58 | :36 UTC |
| Duration: | 00:01:14 | | Sta | tus: | Completed | |
| Test | | Exist | Support | Select | Result | Error Found |
| Address: | | Yes | Yes | Yes | Pass | 0 |
| Pattern: | | Yes | Yes | Yes | Pass | 0 |
| Advanced Pattern | ו: | Yes | Yes | Yes | Pass | 0 |
| Auxiliary Pattern: | | Yes | Yes | Yes | Pass | 0 |
| Bit High: | | Yes | Yes | Yes | Pass | 0 |
| Bit Low: | | Yes | Yes | Yes | Pass | 0 |
| Checkerboard: | | Yes | Yes | Yes | Pass | 0 |
| Moving Inversion: | | Yes | Yes | Yes | Pass | 0 |
| Walking One Left | : | Yes | Yes | Yes | Pass | 0 |
| Walking One Righ | nt: | Yes | Yes | Yes | Pass | 0 |

0

0

0

Walking One Right: Yes Yes Yes Pass Modulo20: Yes Yes Yes Pass Nibble Move: Yes Yes Yes Pass Stress: Yes Yes Yes Pass

Storage

| Total Disks: | 1 | | Disks to Diagnose: | 1 |
|--------------------|---|--|--------------------|---|
| Disks in Progress: | 0 | | Failed Disks: | 0 |
| Successful Disks: | 1 | | | |

Disk 0

Model:WDC WDS250G2B0B-00YS70, Serial:2139EE480801, Media Type:SSD, Size:232.89 GB, Total Sectors: 488397168, Sector Size:512. September 25, 2024 03:57:20 UTC Start Time: End Time: September 25, 2024 04:08:28 UTC Duration: 00:11:08 Completed Status: Test Fxist Result Select Cun

| Test | Exist | Support | Select | Result | Error Found |
|---------------------|-------|---------|--------|--------|-------------|
| Funnel Seek: | Yes | Yes | Yes | Pass | 0 |
| Linear Seek: | Yes | Yes | Yes | Pass | 0 |
| Random Seek: | Yes | Yes | Yes | Pass | 0 |
| Linear Read: | Yes | Yes | Yes | Pass | 0 |
| Target Read: | Yes | Yes | Yes | Pass | 0 |
| Cache: | Yes | Yes | Yes | Pass | 0 |
| Status: | Yes | Yes | Yes | Pass | 0 |
| Thresholds: | Yes | Yes | Yes | Pass | 0 |
| Wear Level: | Yes | Yes | Yes | Pass | 0 |
| Short Self-Test: | Yes | Yes | Yes | Pass | 0 |
| Extended Self-Test: | Yes | Yes | Yes | Pass | 0 |

Battery

| Model: LGC-LGC3 | 65,Serial: 49551,Voltage: 12 | 207 mV. | | | | |
|-----------------|------------------------------|------------|---------|-----------|--------------------------|--------------------|
| Percentage: | 100% | | | Capacity: | 51.3572% | |
| State: | fully-charged | | | Serial: | 49551 | |
| Start Time: | September 25, 2024 03 | :57:22 UTC | | End Time: | September 25, 2024 03:58 | :23 UTC |
| Duration: | 00:01:01 | | | Status: | Completed | |
| Test | | Exist | Support | Select | Result | Error Found |
| Life: | | Yes | Yes | Yes | Pass | 0 |
| Stress: | | Yes | Yes | Yes | Pass | 0 |

Ethernet



| Start Time: | September 25, 2024 | 03:57:22 UTC | | End Time: | September 25, 2024 03:5 | 7:47 UTC |
|-------------------------|---|-------------------------|----------------------|--------------------------------|---|-------------------------|
| Duration: | 00:00:25 | | | Status: | Completed | |
| Test | | Exist | Support | Select | Result | Error-Found |
| ICMP_Network_ | Communications: | Yes | Yes | Yes | Pass | 0 |
| Network_Conne | ectivity: | Yes | Yes | Yes | Pass | 0 |
| Network_Extern | | Yes | Yes | Yes | Pass | 0 |
| Network_Offline | e_Self_Test: | Yes | Yes | Yes | Pass | 0 |
| Network_Online | e_Self_Test: | Yes | Yes | Yes | Pass | 0 |
| GPU | | | | | | |
| Model:Intel Whisk | eyLake-U GT2 [UHD Graph | ics 620],Vendor:Intel (| Corporation (VGA C | ontroller). | | |
| Start Time: | September 25, 2024 | 03:57:22 UTC | | End Time: | September 25, 2024 03:5 | 7:23 UTC |
| Duration: | 00:00:01 | | | Status: | Completed | |
| Test | | Exist | Support | Select | Result | Error Found |
| Video Data: | | Yes | Yes | Yes | Pass | 0 |
| Basic Render: | | Yes | Yes | Yes | Pass | 0 |
| tart Time: Duration: | WFA LCD Monitor,Manufac September 25, 2024 00:00:01 | | Support | End Time: Status: Select | September 25, 2024 03:5 Completed Result | 7:23 UTC Error Found |
| EDID Checksum | Test | Yes | Yes | Yes | Pass | 0 |
| EDID_Checksding | - | Yes | Yes | Yes | Pass | 0 |
| смоѕ | | _ | | _ | | |
| Manufacturer:Del | ll Inc.,Version:1.23.0,ROM S | ize:16384 kB. | | | | |
| Start Time: | September 25, 2024 | 03:57:22 UTC | | End Time: | September 25, 2024 03:5 | 7:23 UTC |
| Duration: | 00:00:01 | | | Status: | Completed | |
| Test | | Exist | Support | Select | Result | Error Found |
| Checksum: | | Yes | Yes | Yes | Pass | 0 |
| Pattern: | | Yes | Yes | Yes | Pass | 0 |
| | | | | | | |
| System Boar | rd | | | | | |
| Model:0Y03T2,Ma | anufacturer:Dell Inc.,Serial: | G59DF63/CNWSC001 | 1A003D/,Asset Tag: | Not Specified, Version: | 400. | |
| Start Time: | September 25, 2024 | 03:57:22 UTC | | End Time: | September 25, 2024 03:5 | 7:23 UTC |
| Duration: | 00:00:01 | | | Status: | Completed | |
| Test | | Exist | Support | Select | Result | Error Found |
| RTC IRQ Accura | асу: | Yes | Yes | Yes | Pass | 0 |
| TPM Self-Test: | • | Yes | Yes | Yes | Pass | 0 |
| Keyboard | | | | | | |
| - | ted Set 2 keyboard,Manufa | | | | | |
| Start Time: | September 25, 2024 | | | End Time: | September 25, 2024 04:0 | 9·46 LITC |
| Duration: | 00:12:24 | 55.57.22 010 | | Status: | Completed | 5.40 010 |
| Test | | Exist | Support | Select | Result | Error Found |
| Self Test : | | Yes | Yes | Yes | Pass | 0 |
| | | 165 | 162 | Tes | Fa55 | U |
| Mouse/Toucl | hPad | | | | | |
| | B Optical Mouse,Manufactu | | n Technology Corp. | ,Serial:/devices/pci000 | 0:00/0000:00:14.0/usb1/1-2 | |
| Start Time: | September 25, 2024 | 03:57:22 UTC | | End Time: | September 25, 2024 04:09 | 9:54 UTC |
| Duration: | 00:12:32 | | | Status: | Completed | |
| Test | | Exist | Support | Select | Result | Error Found |
| Self Test : | | Yes | Yes | Yes | Pass | 0 |
| Microphone | | | | | | |
| Model·Intel Canno | on Point-LP High Definition | Audio Controller,Manu | facturer:Intel Corpo | oration. | | |
| Model Intel Canno | on Point-LP High Definition | Audio Controller,Manu | facturer:Intel Corpo | oration. | | |



| | 00:12:37 | | | | Complet | | |
|---|---|---|--|---|---|---|---|
| Test | | Exist | Support | Sele | ct | Result | Error Found |
| Self Test : | | Yes | Yes | Yes | | Pass | 0 |
| Audio | | | | | | | |
| Model:Intel Cann | on Point-LP High Definition | Audio Controller, Manu | facturer:Intel Corpo | oration. | | | |
| Start Time: | September 25, 2024 | 03:57:22 UTC | | End Time: | Septem | ber 25, 2024 04:10 | 0:02 UTC |
| Duration: | 00:12:40 | | | Status: | Complet | ed | |
| Test | | Exist | Support | Sele | ct | Result | Error Found |
| Self Test : | | Yes | Yes | Yes | | Pass | 0 |
| Display | | | | | | | |
| Model:4K1TH 14 | OWFA LCD Monitor, Manufa | cturer:LGD 4K1TH 140V | VFA,Resolution:192 | 0x1080. | | | |
| Start Time: | September 25, 2024 | 03:57:22 UTC | | End Time: | Septeml | ber 25, 2024 04:10 | 0:05 UTC |
| Duration: | 00:12:43 | | | Status: | Complet | ed | |
| Test | | Exist | Support | Sele | ct | Result | Error Found |
| Self Test : | | Yes | Yes | Yes | | Pass | 0 |
| Webcam | | | | | | | |
| | novation Integrated_Webc | am HD Manufacturer:u | sh 0x1bcf Supplus I | Innovation Techno | oav Inc | | |
| | September 25, 2024 | | SD OXIDEL Sulpius | | | bor 25 2024 04.10 | |
| Start Lime: | | U5:57:77 UTC | | End Lime: | | DEL 70. 7074 04:10 | J:13 UIC |
| | | 03:57:22 010 | | End Time: Status: | | ber 25, 2024 04:10 ed | J:13 UIC |
| Duration: | 00:12:51 | | . . | Status: | Complet | ed | |
| Start Time: Duration: Test | | Exist | Support | Status: | Complet | ed Result | Error Found |
| Duration: | | | Support Yes | Status: | Complet | ed | |
| Duration: Test Self Test : | | Exist | | Status: | Complet | ed Result | Error Found |
| Duration: Test Self Test : WiFi | 00:12:51 | Exist Yes | Yes | Status: | Complet | ed Result | Error Found |
| Duration: Test Self Test : WiFi Model:Intel Cann | 00:12:51 | Exist Yes -AC],IP Address:36:07:c | Yes | Status: Sele Yes | Complet | red Result Pass | Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 | Exist Yes -AC],IP Address:36:07:c | Yes | Status: Sele Yes | Complet ct Septeml | red Result Pass ber 25, 2024 04:10 | Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: | 00:12:51 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC | Yes | Status: Sele Yes | Complet | red Result Pass ber 25, 2024 04:10 | Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist | Yes 1:9b:51:44. Support | Status: Sele Yes End Time: Status: Sele | Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 red Result | Error Found 0 D:18 UTC Error Found |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC | Yes | Status: Sele Yes End Time: Status: | Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 red | Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist | Yes 1:9b:51:44. Support | Status: Sele Yes End Time: Status: Sele | Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 red Result | Error Found 0 D:18 UTC Error Found |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes | Yes 1:9b:51:44. Support Yes | Status: Sele Yes End Time: Status: Sele Yes | Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 red Result | Error Found 0 D:18 UTC Error Found |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth Model:Intel Bluet | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes | Yes 1:9b:51:44. Support Yes | Status: Sele Yes End Time: Status: Sele Yes | Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 eed Result Pass | Error Found 0 D:18 UTC Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth Model:Intel Bluet Start Time: | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes | Yes 1:9b:51:44. Support Yes | Status: Sele Yes End Time: Status: Sele Yes | Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 eed Result Pass ber 25, 2024 04:10 | Error Found 0 D:18 UTC Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth Model:Intel Bluet Start Time: | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 ooth 9460/9560 Jefferson F September 25, 2024 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes | Yes 1:9b:51:44. Support Yes | Status: Sele Yes End Time: Status: Sele Yes orp End Time: | Complet ct Septemi Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 eed Result Pass ber 25, 2024 04:10 | Error Found 0 D:18 UTC Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth Model:Intel Bluet Start Time: Duration: | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 ooth 9460/9560 Jefferson F September 25, 2024 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes Peak (JfP),Manufacturer 03:57:22 UTC | Yes 1:9b:51:44. Support Yes :usb 0x8087 Intel C | Status: Sele Yes End Time: Status: Status: Status: Corp End Time: Status: | Complet ct Septemi Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 eed Result Pass ber 25, 2024 04:10 eed | Error Found 0 0:18 UTC Error Found 0 |
| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth Model:Intel Bluet Start Time: Duration: Test | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 ooth 9460/9560 Jefferson F September 25, 2024 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes Peak (JfP),Manufacturer 03:57:22 UTC Exist | Yes 1:9b:51:44. Support Yes :usb 0x8087 Intel C Support | Status: Sele Yes End Time: Status: Sele Yes Status: Sele Status: Sele | Complet ct Septemi Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 eed Pass ber 25, 2024 04:10 eed Result | Error Found 0 0:18 UTC Error Found 0 0:33 UTC Error Found |
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| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth Model:Intel Bluet Start Time: Duration: Test Self Test : Accessories | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 ooth 9460/9560 Jefferson P September 25, 2024 00:13:11 | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes Peak (JfP),Manufacturer 03:57:22 UTC Exist | Yes 1:9b:51:44. Support Yes :usb 0x8087 Intel C Support | Status: Sele Yes End Time: Status: Sele Yes Status: Sele Status: Sele | Complet ct Septemi Complet ct Septemi Complet | eed Result Pass ber 25, 2024 04:10 red Result Pass ber 25, 2024 04:10 red Result Pass | Error Found 0 0:18 UTC Error Found 0 0:33 UTC Error Found |
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| Duration: Test Self Test : WiFi Model:Intel Cann Start Time: Duration: Test Self Test : Bluetooth Model:Intel Bluet Start Time: Duration: Test Self Test : Accessories Packaging: | 00:12:51 on Point-LP CNVi [Wireless September 25, 2024 00:12:56 ooth 9460/9560 Jefferson F September 25, 2024 00:13:11 and Grading No | Exist Yes -AC],IP Address:36:07:c 03:57:22 UTC Exist Yes Peak (JfP),Manufacturer 03:57:22 UTC Exist | Yes 1:9b:51:44. Support Yes :usb 0x8087 Intel C Support | Status: Sele Yes End Time: Status: Sele Yes Status: Sele Yes Sele Yes | Complet | Result Pass ber 25, 2024 04:10 ced Result Pass ber 25, 2024 04:10 ced Result Pass ber 25, 2024 04:10 Pass A++) A++) | Error Found 0 0:18 UTC Error Found 0 0:33 UTC Error Found |

Diagnostics & Validation Details

Technician Name: Validator Name: Organization: Organization:

I hereby state that the Diagnose process has been carried out in accordance with the given specifications



Diagnostics Technician

Validator





The information contained in this report is digitally protected and has been generated by the BitRaser profiling process. BitRaser is an innovation from Stellar Data Recovery Inc.