

BitRaser Drive Report

Report Information

Report ID: 107
Digital Identifier: ab3a458da82381d924848474659885df

Report Date: Sep 20, 2021 17:52:53 BST
Software Version: **BitRaser Drive Eraser3.0.0.4**

Customer Details

Customer Name: John Doe

Customer Address: Boston, USA

Erasure Summary

Total Disks: 1
Disks to Erase: 1
Erasure Method: NIST 800-88 Purge
Write Passes: 1

Successful Disks: 1
Failed Disks: 0
Disks in Process: 0
Verification: Total Verification

Hardware Test

Motherboard: Successful
Memory: Successful
Mouse/Pointer: Successful
Bluetooth: Successful
Webcam: Successful
PC Speaker: Successful

Processor: Successful
Keyboard: Successful
Wireless(Wifi): Successful
Battery: Successful(Capacity : 7080 mAh)

Hardware Information

Manufacturer: Dell Inc.
Model Name: Latitude E5450
System Serial: 7LXLX52
Chassis Serial: 7LXLX52
Board Serial: /7LXLX52/CN129635B9A198/
Media Source: IT Department

Chassis Type: Laptop
UUID: 4c4c4544-004c-5810-804c-b7c04f583532
USB Hub: 8
Memory (RAM): 8 GB
Media Destination: Donation

Disk [1] Disk: 0, Model: WDC WDS240G2G0A-00JH30, Serial: 212832458802, Smart Status: **PASSED**
Processor Intel(R) Core(TM) i5-5300U CPU @ 2.30GHz, Status: Populated, Enabled, Cores: 2, External Clock: 100 MHz, Current Speed: 2300 MHz, Processor ID: D4 06 03 00 FF FB EB BF, Signature: Type 0, Family 6, Model 61, Stepping 4
Network Adapter Intel Dual Band Wireless-AC 7265, Interface Name: wlan0, MAC Address: 34:02:86:cb:4e:2c, Interface: Wireless
Network Adapter Intel Ethernet Connection (3) I218-LM, Interface Name: eno1, MAC Address: f8:ca:b8:18:59:d7, Interface: Ethernet
Memory Bank Elpida, 8192 MB, 1600 MT/s, DDR3, Synchronous, SODIMM, Serial: FC9D91BC
Memory Bank Not Specified, No Module Installed, Unknown, Unknown, None, DIMM, Serial: Not Specified
Graphics Card Intel Corporation (VGA Controller), Description: Intel HD Graphics 5500, Memory: 256M
Sound Card Intel Wildcat Point-LP High Definition Audio Controller, Intel Corporation
Sound Card Intel Broadwell-U Audio Controller, Intel Corporation
USB Controller Intel Corporation, Intel Wildcat Point-LP USB EHCI Controller
USB Controller Intel Corporation, Intel Wildcat Point-LP USB xHCI Controller
Storage Controller Intel Corporation, Intel Wildcat Point-LP SATA Controller [AHCI Mode]
BIOS Dell Inc., Features: PCI, PNP, CD BOOT, EDD, ACPI, USB Legacy, SMBIOS Version: SMBIOS 2.8 present., Release Date: 10/23/2018, Version: A20
Battery Model: SMP, Serial: 1332, Type: Li-ion, Capacity : 7080 mAh, Voltage: 8572 mV

Custom Fields

Field 1:	Value 1	Field 2:	Value 2
Field 3:	Value 3	Field 4:	Value 4
Field 5:	Value 5	Field 6:	Value 6
Field 7:	Value 7	Field 8:	Value 8
Field 9:	Value 9	Field 10:	Value 10
Field 11:	Value 11	Field 12:	Value 12
Field 13:	Value 13	Field 14:	Value 14
Field 15:	Value 15	Field 16:	Value 16
Field 17:	Value 17	Field 18:	Value 18
Field 19:	Value 19	Field 20 :	Value 20

Erasure Results

Disk 0 Model: WDC WDS240G2G0A-00JH30, Serial: 212832458802, Size: 223.58 GB, Total Sectors: 468877312, Sector Size: 512B, Interface: IDE, Media Type: SSD, SMART Status: **PASSED**
Erasure Method: NIST 800-88 Purge [BL SE] Write Passes: 1 write pass
Processed: 468877312 sectors
Start Time: August 12, 2021 18:41:31 BST End Time: August 12, 2021 18:42:52 BST
Duration: 00:01:21 Status: **Erased**

CR - Cryptographic Erase, BL - Block Erase, NV - NVMe Erase, SE - Secure Erase, PU - Purge

Erase & Validation Details

Technician Name: Jane Doe
Validator Name: Mark Smith

Organization: BitRaser
Organization: Stellar

I hereby state that the data erasure process has been carried out in accordance with the given specifications.

Date: Sep 20, 2021 17:52:53 BST

Sample Signature

Sample Signature

Data Erasure Technician

Validator