

BitRaser Drive Report

Report Information

Report ID: 406 Report Date: Feb 20, 2024 22:06:53 IST
 Digital Identifier: 58210a38cb6bd82807937de4f27cd1b2 Software Version: **BitRaser Drive Eraser 3.0.0.7**

Customer Details

Customer Name: John Doe Customer Address: NJ, USA

Erasure Summary

Total Disks: 1 Successful Disks: 1
 Disks to Erase: 1 Failed Disks: 0
 Selected Method: NIST 800-88 Purge Disks in Process: 0

Hardware Test

Motherboard: Successful Processor: Successful
 Memory: Successful Keyboard: Successful
 Mouse/Pointer: Successful Wireless(Wifi): Successful
 Bluetooth: Successful Battery: Successful(Capacity : 8947 mAh)
 PC Speaker: Successful

Hardware Information

Manufacturer: Dell Inc. Chassis Type: Notebook
 Model Name: Precision 3520 UUID: 4c4c4544-0032-4210-8054-b6c04f464832
 System Serial: 62BTFH2 SKU Number: 07A9
 Chassis Serial: 62BTFH2 USB Hub: 5
 Board Serial: /62BTFH2/CN129637910001/ Memory (RAM): 8 GB
 Media Source: Texas Asset Tag: 123456789
 Media Destination: California

Disk [1] Disk: 0, Model: WD Blue SN570 500GB, Serial: 22075N800524, SED: NA, Encryption: NA, SMART Status: **PASSED**
 Processor Intel(R) Core(TM) i5-7300HQ CPU @ 2.50GHz, Status: Populated, Enabled, Cores: 4, External Clock: 100 MHz, Current Speed: 2300 MHz, Processor ID: E9 06 09 00 FF FB EB BF, Signature: Type 0, Family 6, Model 158, Stepping 9
 Network Adapter Intel Wireless 8265 / 8275, Interface Name: wlan0, MAC Address: 90:61:ae:14:34:7b, Interface: Wireless
 Network Adapter Intel Ethernet Connection (5) I219-LM, Interface Name: enp0s31f6, MAC Address: a4:4c:c8:1e:0d:b8, Interface: Ethernet
 Memory Bank 80AD000080AD, 8 GB, 2400 MT/s, DDR4, Synchronous Unbuffered (Unregistered), SODIMM, Serial: 2A4F9D7A
 Memory Bank Not Specified, No Module Installed, Unknown, Unknown, None, DIMM, Serial: Not Specified
 Graphics_Card nVidia Corporation, Description: nVidia GM107GLM [Quadro M620 Mobile], Memory: 256M
 Graphics_Card Intel Corporation (VGA Controller), Description: Intel HD Graphics 630, Memory: 256M
 Sound_Card Intel CM238 HD Audio Controller, Intel Corporation
 USB Controller Intel Corporation, Intel 100 Series/C230 Series Chipset Family USB 3.0 xHCI Controller
 Storage Controller Intel Corporation, Intel Q170/Q150/B150/H170/H110/Z170/CM236 Chipset SATA Controller [AHCI Mode]
 Storage Controller Sandisk Corp, Sandisk Non-Volatile memory controller
 BIOS Dell Inc., Features: PCI, PNP, CD BOOT, EDD, ACPI, USB Legacy, SMBIOS Version: SMBIOS 3.0.0 present., ReleaseDate: 11/17/2022, Version: 1.28.0
 Battery SMP, Capacity (Design: 8947 mAh, Full: 6505 mAh, Current: 6505 mAh) Model: SMP, Serial: 659, Type: Li-poly, Capacity : 8947 mAh, Voltage: 8237 mV

Erasure Results

Disk 0 Model: WD Blue SN570 500GB, Serial: 22075N800524, Size: 465.76 GB, Total Sectors: 976773168, Sector Size: 512B, Interface: PCI, Media Type: NVMe, SMART Status: **PASSED**
 Erasure Method: NIST 800-88 Purge [NV] Write Passes: NA
 Verification: Total Verification Processed: 976773168 sectors
 Start Time: January 29, 2024 16:11:33 IST End Time: January 29, 2024 16:33:35 IST
 Duration: 00:22:02 Status: **Completed**

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

Erasure & Validation Details

Technician Name: Jane Doe Organization: ABC
 Validator Name: Joe Schmo Organization: XYZ

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

Date: Feb 20, 2024 22:06:53 IST *Sample Signature* *Sample Signature*

Data Erasure Technician

Validator