

BitRaser Drive Verifier Report

Report Information

Report ID:	39	Report Date:	July 31, 2025 04:05:45 CST
Digital Identifier:	f60c2f41b2bc7051e3deb0363d445e55	Software Version:	BitRaser Drive Verifier 1.0.0.0

Customer Details

Customer Name:	John Doe	Customer Address:	Phoenix Arizona
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Verification Summary

Total Disks:	1	Passed Disks:	1
Disks to Verify:	1	Failed Disks:	0
Disks in Process:	0		

Hardware Information

Manufacturer:	Dell Inc.	Chassis Type:	Notebook
Model Name:	Latitude 3440	UUID:	4c4c4544-005a-3310-8048-c2c04f4e5833
System Serial:	BZ3HNX3	SKU Number:	0C1B
Chassis Serial:	BZ3HNX3	USB Hub:	8
Board Serial:	/BZ3HNX3/CNWSC00415003U/	Memory (RAM):	8 GB
Asset Tag:	EXAMPLETAG1234	Media Source:	Product Testing
Media Destination:	Human Resources		
Disk [1]	Disk: 0, Model:SAMSUNG MZVPW256HEGL-00000, Serial:S346NY0HB44893, SED: NA, Encryption: NA, SMART Status:PASSED		
Processor	12th Gen Intel(R) Core(TM) i5-1235U, Status:Populated, Enabled, Cores:10, External Clock:100 MHz, Current Speed:3663 MHz, Processor ID:A406 09 00 FF FB EB BF, Signature:Type 0, Family 6, Model 154, Stepping 4		
Network Adapter	Realtek RTL8111/8168/8411 PCI Express Gigabit Ethernet Controller, Interface Name:enp2s0, MAC Address:28:00:af:a1:bc:5e, Interface:Ethernet		
Network Adapter	Intel WLAN controller, Interface Name:wlan0, MAC Address:f0:20:ff:df:43:32, Interface:Wireless		
Memory Bank	Manufacturer:0198000080AD, Size:8 GB, Speed:3200 MT/s, Memory Type:DDR4, Detail:Synchronous, Form Factor:SODIMM, Serial:3481A578		
Graphic Card	Intel Corporation (VGA Controller), Description:Intel VGA compatible controller, Memory:256M		
Sound Card	Intel Multimedia audio controller, Intel Corporation		
Sound Card	Google Nexus/Pixel Device (MIDI), usb 0x18d1 Google Inc.		
USB Controller	Intel Corporation, Intel USB Controller		
USB Controller	Intel Corporation, Intel USB Controller		
Storage Controller	Samsung Electronics Co Ltd, Samsung Electronics SM963 2.5 NVMe PCIe SSD		
BIOS	Dell Inc., Features: PCI, PNP, CD BOOT, EDD, ACPI, USB Legacy, SMBIOS Version: SMBIOS 3.6 present., Release Date: 03/25/2025, Version: 1.22.0		
Battery	Vendor: SMP, Capacity (Design: 3685 mAh, Full: 2693 mAh, Current: 949 mAh),Model: SMP, Serial: 7867, Type: Li-poly, Capacity: 3685 mAh, Voltage: 11933 mV		

Verification Results

Disk 0	Model:SAMSUNG MZVPW256HEGL-00000, Serial:S346NY0HB44893, Size:238.47 GB, Total Sector:500118192, Sector Size:512B, Interface:PCI, Media Type:NVMe,SMART Status:PASSED		
Skipped Sectors:	0		
Processed:	500118192 sectors		
Start Time:	July 31, 2025 04:01:57 CST	End Time:	July 31, 2025 04:04:18 CST
Duration:	00:02:21	Status:	Passed
Conclusion:	No data found.		

Verifier & Validation Details

Technician Name:	Jane Doe	Organization:	Dummy Company 1
Validator Name:	John Schmo	Organization:	Dummy Company 2

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

Date:	July 31, 2025 04:05:45 CST		
		Data Verifier Technician	Validator