

BitRaser Drive Eraser Report

Report Information

Report ID: 1140
Digital Identifier: ec0b00de5f0865b5168d946b7b906772

Report Date: July 31, 2025 02:02:05 CST
Software Version: BitRaser Drive Eraser 3.0.0.8

Customer Details

Customer Name: John Doe

Customer Address: LA California

Erasure Summary

Total Disks: 1
Disks to Erase: 1
Selected Method: NIST 800-88 Clear

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

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 : 3061 mAh)

Hardware Information

Manufacturer: Acer
Model Name: Acer Chromebook Spin 713 (CP713-2W)
System Serial: NXHWNA0010263039F7600
Chassis Serial: NXHWNA0010263039F7600
Board Serial: kled
Media Source: Research and Development
Media Destination: Payroll
Disk [1] Disk: 0, Model: HFM128GDJTNG-8310A, Serial: 15, Encryption: NA, SMART Status: PASSED
Processor Intel(R) Core(TM) i5-10210U CPU @ 1.60GHz, Status: Populated, Cores: 8, External Clock: 4.2 GHz, Current Speed: 2.4 GHz, Processor ID: Intel(R) Core(TM) i5-10210U CPU @ 1.60GHz, Signature: SOLID
Graphics_Card AMD, Description: ANGLE (Intel, Mesa Intel(R) UHD Graphics (CML GT2), OpenGL ES 3.2 Mesa 24.2.3 (git-d1b757d226)), Memory: 24.2.3
BIOS Acer Chromebook Spin 713 (CP713-2W), Features: NA, SMBIOS Version: 134.0.6998.107, ReleaseDate: 16/07/2022, Version: Google_Kindred.12672.534.0
Battery Vendor:LGC KT0, Capacity (Design: 4267 mAh, Full: 3061 mAh, Current: 2374 mAh, Cycle Count: 240, Battery Health: BATTERY_REPLACE_NOW) Model: LGC KT0, Serial: 99DF, Type: Li-ion, Capacity : 3061 mAh, Voltage: 11250 mV

Chassis Type: Chromebook-Convertible
UUID: 76c37243-0a4e-404f-bbd6-aa6b37df395e
SKU Number: NA
USB Hub: 3
Memory (RAM): 8 GB
Asset Tag: AssetTag123300990

Erasure Results

Disk 0 Model: HFM128GDJTNG-8310A, Serial: 15, Size: 128 GB, Total Sectors: 228164584, Sector Size: 512B, Interface: NVMe, Media Type: NVMe, SMART Status: PASSED
Erasure Method: NIST 800-88 Clear
Asset Tag: DiskTag1223
Verification: Total Verification
Start Time: July 31, 2025 07:49:01 UTC
Duration: 00:09:06
Powerwash : Completed

Write Passes: 1 write pass

Processed: 228164584 sectors
End Time: July 31, 2025 07:58:07 UTC
Status: Completed

Erasure & Validation Details

Technician Name: Jane Doe
Validator Name: John Schmo

Organization: Dummy Company 1
Organization: Dummy Company 2

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

Date: July 31, 2025 02:02:05 CST

Sample Signature
Data Erasure Technician

Sample Signature
Validator