Data Erasure Report

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Custom Fields

Name-Customer:	DealSpot	INBOUND NO:	[redacted]
WIKA ID:	[redacted]	Technical Grade:	A
Cosmetic Grade:	USED		

Erasure Results

Disk: 1 (1-1)

	Vendor: **Sandisk Corp**	Model: **WDC PC SN530 SDBPNPZ-256G-1006**	Serial: [redacted]
	Bus: **NVMe**	Sectors: **500118192**	Size: **256GB**
			Health Status: **good**

Start/End Time:	**2026-03-18 09:56:43 (+0000) / 2026-03-18 10:21:48 (+0000)**
Duration:	**00:25:05**
Method:	**NIST 800-88 Clear**
Erasure Rounds:	**1 (1 overwriting)**
Status:	**Erased**
Information:	**Device is NVMe, see manual for more information.**

Hardware Details

Manufacturer:	HP
Chassis Type:	Notebook
Model:	HP ProBook 450 G7
Serial:	[redacted]
UUID:	[redacted]
Autopilot Status:	Not processed
Asset Tag:	[redacted]
System Version:	SBKPF
System SKU Number:	8VU80EA#ABH
Workflow Information:	Name: [redacted] - IT Asset Processing, Name: [redacted] - IT Asset Diagnose, Process: Success
Processor:	GenuineIntel, Intel(R) Core(TM) i5-10210U CPU @ 1.60GHz, Cores: 4, Stepping: 12, Nominal speed: 1600MHz, Max speed: 4200MHz, External Clock: 100 MHz
Memory Bank:	Kingston, 8192MB, 3200MHz, DDR4, SODIMM, Serial: [redacted]
Memory Bank:	Samsung, 8192MB, 2667MHz, DDR4, SODIMM, Serial: [redacted]
Total Memory:	16GB, Occupied memory banks: 2/2
Graphics Card:	Intel Corporation CometLake-U GT2 [UHD Graphics], 64MB System memory reserved by EFI/BIOS
Display: 1	BOE, Native Resolution: 1920x1080, Refresh Rate: 60Hz, Size: 15.5", Year: 2018
Sound Card:	Intel Corporation Comet Lake PCH-LP cAVS
Storage Controller: 1	Sandisk Corp SanDisk Ultra 3D / WD Blue SN550 NVMe SSD / WD Blue SN550 NVMe SSD
Storage Controller: 2	Intel Corporation Comet Lake SATA AHCI Controller
Disk: 1 (1-1)	Sandisk Corp, WDC PC SN530 SDBPNPZ-256G-1006, Firmware: HPS2, Serial: [redacted], 256GB / 500118192 sector(s), NVMe, Sector Size: 512, Average Write Speed: 168MB/s, Average Read Speed: 479MB/s, Accessible Region: 256GB / 500118192 sector(s), Health Status: good
Workflow Information:	Name: [redacted] - IT Asset Erasure, SHRED: True
Network Adapter: 1	Ethernet, Realtek Semiconductor Co., Ltd. RTL8111/8168/8211/8411 PCI Express Gigabit Ethernet Controller, [redacted]
Wi-Fi Adapter: 1	Wireless, Intel Corporation Comet Lake PCH-LP CNVi WiFi / Dual Band Wi-Fi 6(802.11ax) AX201 160MHz 2x2 [Harrison Peak], [redacted], IPv4 Address: [redacted], IPv4 Netmask: 255.255.255.0, Gateway: [redacted]
USB Device:	Synaptics, Inc., Unknown model (0x00df) 2.00
USB Device:	Unknown Vendor (0x24a9), Unknown model (0x205a), Asolid, Intenso Twist Line 2.10
USB Device:	Intel Corp., AX201 Bluetooth 2.01
USB Device:	Chicony Electronics Co., Ltd, Unknown model (0xb669), Chicony Electronics Co.,Ltd., HP HD Camera 2.00
Motherboard:	HP, 86A0
BIOS:	HP, Version: S71 Ver. 01.25.00, Date: 04/15/2025, Admin Password: Disabled, Boot Password: Disabled, Features: PCI, ACPI, CD Boot, EDD, Legacy USB
Battery:	Vendor: Hewlett-Packard, Model: Primary, Serial: [redacted], Manufacturing date: 2020/08/03, Type: Li-ion, Capacity: 2768 / 3950 mAh, Voltage:12726 mV, Recharge cycles:356
TPM:	Nuvoton Technology, Version: 2.0, Firmware: 7.2, Clear result: Not performed

Hardware check

Battery Capacity:	Successful 70%	BIOS Logo:	Not performed
		Display:	Not performed
Keyboard:	Not performed	PC Speaker:	Not performed
Pointer:	Not performed	SIM Card Presence:	Successful Component is missing or not detected.
Webcam:	Not performed	Wi-Fi Adapter:	Successful

Report Details

Report UUID: [redacted]
Report Date: 2026-03-18 10:27:45 (+0000)
Software Version: Blancco Drive Eraser 7.16.0
Digital Signature:
[redacted]

OPERATOR

SUPERVISOR