



Data Erasure Report

Licensed To

Custom Fields

ASSETID:	739	Erase Person Name:	
Erase Person ID:	4	SON:	S19WD
SONID:	13		

Erasure Results

Disk:	Vendor: SAMSUNG	Model: SSD PM851 mSATA 256GB	Serial: S1EVNYAF841795
	Size: 256GB	Bus: SATA/SSD	Sectors: 500118192
	HPA: Doesn't exist	DCO: Doesn't exist	Remapped Sector(s): 0
	Health Status: good		

Remapped Sector(s) After Erasure: **0**

Start/End Time: **2019-06-01 13:01:41 (+0200) / 2019-06-01 13:59:14 (+0200)**

Duration: **00:57:33**

Method: **Blanco SSD Erasure - ATA**

Erasure Rounds: **4 (2 overwriting, 2 firmware based erasure)**

Status: **Erased**

Information: **Device is SSD, see manual for more information.**

Hardware Details

Manufacturer: Dell Inc.

Chassis Type: Laptop

Model: Latitude E7440

Serial: GCFNJ12

UUID: 4C4C4544-0043-4610-804E-C7C04F4A3132

Processor: GenuineIntel, Intel(R) Core(TM) i5-4310U CPU @ 2.00GHz, Cores: 2, Stepping: 1, Nominal speed: 2000MHz, Max speed: 3000MHz, External Clock: 100 MHz, Voltage: 1.2 V

Memory Bank: Unknown Vendor, Empty slot, DIMM

Memory Bank: Samsung, 8192MB, 1600MHz, Synchronous, SODIMM, Serial: FA86A793

Total Memory: 8192MB, Occupied memory banks: 1/2

Graphics Card: Intel Corporation (0x8086), Haswell-ULT Integrated Graphics Controller (0xa16), 256MB

Current Resolution: 1920x1080

Sound Card: Intel Corporation (0x8086), 8 Series HD Audio Controller (0x9c20)

Sound Card: Intel Corporation (0x8086), Haswell-ULT HD Audio Controller (0xa0c)

Storage Controller: Intel Corporation (0x8086), 82801 Mobile SATA Controller [RAID mode] (0x282a)

Disk: SAMSUNG, SSD PM851 mSATA 256GB, Firmware: EXT49D0Q, Serial: S1EVNYAF841795, 256GB / 500118192 sector(s), SATA/SSD, Sector Size: 512, Average Write Speed: 189MB/s, Average Read Speed: 449MB/s, Accessible Region: 256GB / 500118192 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Network Adapter: Wireless, Intel Corporation, Wireless 7260, f8:16:54:cc:d5:30

Network Adapter: Ethernet, Intel Corporation, Ethernet Connection I218-LM, ec:f4:bb:6a:90:d8, 172.17.0.34, 255.255.0.0

USB Device: Intel Corp. (0x8087), Unknown (0x7dc) 2.00

USB Device: Elan Microelectronics Corp. (0x4f3), Unknown (0x111), ELAN, Touchscreen 2.00

USB Device: Microdia (0xc45), Integrated Webcam (0x64d2), CN07YYTT7248747RAK1ZA00, Laptop_Integrated_Webcam_HD 2.00

USB Device: Dell Computer Corp. (0x413c), Unknown (0x81a3), Sierra Wireless, Incorporated, Dell Wireless 5570 HSPA+ (42Mbps) Mobile Broadband Card 2.00

Motherboard: Dell Inc., 0DT9KN

BIOS: Dell Inc., Version: A25, Date: 02/01/2018

BIOS Features: PCI, PNP, ACPI, CD Boot, EDD, Legacy USB

Ports: USB Ports: 3, Serial Port: 1, Keyboard: 1

Battery: Vendor: LGC-LGC6.2, Model: DELL 0D47W45, Serial: 24427, Type: Li-poly, Capacity: 6100 / 6200 mAh, Voltage:8088 mV

Report Details

Report UUID: 7b69cc3d-b9f5-4237-8720-f3026f713862

Report Date: 2019-06-01 13:59:22 (+0200)

Software Version: Blanco Drive Eraser 6.7.0

Digital Signature:

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

DATA ERASURE OPERATOR

SUPERVISOR