

Data Erasure Report



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Operator Details Erasure Provider: GraysOnline

Custom Fields

Vendor-Item Number:	101173-110	Chassis Type:	Small Form Factor (SFF) Desktop
USB Ports:	10	VGA Port:	1
DisplayPort:	1	RJ45 Port:	1
Accessories:	No Power Cord-No Accessories	Pickup:	Yes

Erasure Results

Disk: 1

Vendor: Seagate	Model: ST9250410AS	Serial: 5VGCATRQ
Size: 250GB	Bus: SATA	Sectors: 488397168
HPA: Doesn't exist	DCO: Doesn't exist	Remapped Sector(s): 3
Health Status: good		

Remapped Sector(s) After Erasure: **3**

Start/End Time: **2019-09-16 23:03:38 / 2019-09-17 02:19:19**

Duration: **03:15:41**

Method: **HMG Infosec Standard 5, Higher Standard**

Erasure Rounds: **4 (3 overwriting, 1 firmware based erasure)**

Status: **Erased**

Information: **Remapped sectors area erased.**

Hardware Details

Manufacturer: Hewlett-Packard
 Chassis Type: Mini Tower
 Model: HP Compaq 8200 Elite USDT PC
 Serial: AUD14300YK
 UUID: D0972800-2EAA-11E0-0000-9C8E99CFECCA
 Asset Tag: SP11323
 Processor: GenuineIntel, Intel(R) Core(TM) i5-2400S CPU @ 2.50GHz, Cores: 4, Stepping: 7, Nominal speed: 2500MHz, Max speed: 3300MHz, External Clock: 100 MHz, Voltage: 1.2 V
 Memory Bank: Nanya, 4096MB, 1333MHz, Synchronous, SODIMM, Serial: 4B601E2A
 Memory Bank: Nanya, 4096MB, 1333MHz, Synchronous, SODIMM, Serial: 73491F2A
 Total Memory: 8192MB, Occupied memory banks: 2/2
 Graphics Card: Intel Corporation (0x8086), 2nd Generation Core Processor Family Integrated Graphics Controller (0x102), 256MB
 Sound Card: Intel Corporation (0x8086), 6 Series/C200 Series Chipset Family High Definition Audio Controller (0x1c20)
 Storage Controller: Intel Corporation (0x8086), 6 Series/C200 Series Chipset Family 6 port Desktop SATA AHCI Controller (0x1c02)
 Disk: 1 Seagate, ST9250410AS, Firmware: B006HPM1, Serial: 5VGCATRQ, 250GB / 488397168 sector(s), SATA, Sector Size: 512, Average Write Speed: 83MB/s, Average Read Speed: 58MB/s, Accessible Region: 250GB / 488397168 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Remapped Sector(s): 3, Health Status: good
 Network Adapter: Ethernet, Intel Corporation, 82579LM Gigabit Network Connection (Lewisville), 9c:8e:99:cf:ec:ca
 Optical Drive: hp, Type: DVD-R, DVDROM GT30N
 USB device: HP, Inc (0x3f0), Unknown (0xb4a), Logitech, USB Optical Mouse 2.00
 USB device: HP, Inc (0x3f0), Elite Keyboard (0x34a), Chicony, HP Elite USB Keyboard 1.10
 USB device: SanDisk Corp. (0x781), Ultra (0x5581), SanDisk, Ultra 2.10
 Motherboard: Hewlett-Packard, 1496
 BIOS: Hewlett-Packard, Version: J01 v02.06, Date: 06/09/2011
 BIOS features: PCI, PNP, ACPI, CD Boot, EDD, Legacy USB
 Ports: USB Ports: 12, Serial Port: 1, Keyboard: 1

Hardware check

Motherboard:	Successful	Memory:	Successful
CPU:	Successful	Pointer:	Not performed
Display:	Not performed	Keyboard:	Not performed
PC Speaker:	Not performed	Optical Drive:	Not performed

- Read test: not performed
- Write test: not performed

Report Details

Report UUID: e500477e-0afa-4bef-ae1f-b085b5cb9c15
 Report Date: 2019-09-17 03:08:43
 Software Version: Blanco Drive Eraser 6.5.0
 Digital Signature: MCwCFBSEh318R0rgx9j14+0V/nghrT/IAhRYoPIJWo2ml8t22VUrbhJ3TF1yQQ==

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

DATA ERASURE OPERATOR

SUPERVISOR