

Data Erasure Report



Licensed To Customer Details Operator Details

Number 8 Solutions
Customer Name: 101467
Erasure Provider: HGH Services

Customer Location: Auckland
Erasure Technician: Alex

Custom Fields

Job #: 101511

Erasure Results

Disk: 1 (1-1)

Vendor: **SAMSUNG** Model: **MZ7LN256HCHP-000L7** Serial: **S20HNCAH208840**
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: **2020-06-08 03:13:17 (+0000) / 2020-06-08 03:53:25 (+0000)**
Duration: **00:40:07**
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: LENOVO
Chassis Type: Notebook
Model: 20FM0037AU
Serial: PC0B9VPY
UUID: 5030654c-2b49-11b2-a85c-d32de16d2c87
Asset Tag: No Asset Information
System Version: ThinkPad T460
System SKU Number: LENOVO_MT_20FM_BU_Think_FM_ThinkPad T460
Processor: GenuineIntel, Intel(R) Core(TM) i5-6300U CPU @ 2.40GHz, Cores: 2, Stepping: 3, Nominal speed: 2400MHz, Max speed: 3000MHz, External Clock: 100 MHz, Voltage: 1.0 V
Memory Bank: Unknown Vendor, Empty slot, SODIMM
Memory Bank: SK Hynix, 8192MB, 1600MHz, DDR3, SODIMM, Serial: 0951F358
Total Memory: 8192MB, Occupied memory banks: 1/2
Graphics Card: Intel Corporation Skylake GT2 [HD Graphics 520], 32MB System memory reserved by EFI/BIOS
Current Resolution: 1366x768
Sound Card: Intel Corporation Sunrise Point-LP HD Audio
Storage Controller: 1 Intel Corporation Sunrise Point-LP SATA Controller [AHCI mode]
Disk: 1 (1-1) SAMSUNG, MZ7LN256HCHP-000L7, Firmware: EMT03L6Q, Serial: S20HNCAH208840, 256GB / 500118192 sector(s), SATA/SSD, Sector Size: 512, Average Write Speed: 295MB/s, Average Read Speed: 405MB/s, Accessible Region: 256GB / 500118192 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good
Network Adapter: Wireless, Intel Corporation Wireless 8260, a4:34:d9:c5:9a:90, 192.168.0.111, 255.255.255.0, 192.168.0.1
Network Adapter: Ethernet, Intel Corporation Ethernet Connection I219-LM, 50:7b:9d:c1:e3:2e
USB Device: Intel Corp., Unknown model (0x0a2b) 2.00
USB Device: Acer, Inc, Unknown model (0x0706), SunplusIT Inc, Integrated Camera 2.00
USB Device: Intenso GmbH, Unknown model (0x800a), General, USB Flash Disk 2.00
USB Device: Logitech, Inc., Unifying Receiver, Logitech, USB Receiver 2.00
Motherboard: LENOVO, 20FM0037AU
BIOS: LENOVO, Version: R06ET69W (1.43), Date: 01/08/2020
BIOS Features: PCI, PNP, ACPI, CD Boot, EDD, Legacy USB
Ports: USB Ports: 3, Ethernet: 1
Battery: 1 Vendor: LGC, Model: 45N1127, Serial: 4059, Type: Li-ion, Capacity: 16830 / 23480 mWh, Voltage: 11214 mV
Battery: 2 Vendor: LGC, Model: 45N1113, Serial: 2825, Type: Li-ion, Capacity: 17530 / 23480 mWh, Voltage: 12424 mV

Hardware Check

Motherboard: **Successful** Memory: **Successful**
◦ RTC test passed

- DMI test passed
- CMOS battery test passed
- CMOS checksum test passed

CPU:

Successful

Display:

Not performed

Keyboard:

Not performed

Report Details

Report UUID: 181c5672-4f7f-4e07-ba7a-8f95152f0abe

Report Date: 2020-06-08 03:53:33 (+0000)

Software Version: Blancco Drive Eraser 6.10.0

Digital Signature:

aJXv6PquK9edKlK5dlCODhI5D3VinPiu3o7Hfigl2Z5KAww4yYoGf2XOIgwMvbNA2w8kpvk7Jtkurvwnfp/VuvKJ3Kq0W/YDZl2EsAoNVS+11vQkHSL7mfJ7JXfmpFbxYDOdfeLtGYaDDDRwKRL2JXyrsWhJoT5JO1Fwa9mOJG7
iGhdZMvnA96HNinw4QLrDgWBI6biOkM7/dlx9L4kGEc/1BOZCD9jka409niuXzPxpZQgppVLi3bBj5dNYEYmSz9M/yzOuRL52lRaS7Wzm/8PtDeZ49QyjiXoAoSA66FhNgyUANzv3ouklPhm85C9vpXKGZNIN8CAb+3Hjg==

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

DATA ERASURE OPERATOR

SUPERVISOR