

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: **MZNT128HMGR-000L1** Serial: **S1GXNYAFA03678**
Size: **128GB** Bus: **SATA/SSD** Sectors: **250069680**
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 03:26:54 (+0000) / 2020-06-08 04:08:44 (+0000)**
Duration: **00:41:50**
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: 20A7002FUS
Serial: R90AYG53
UUID: 451c3c01-5392-11cb-9d63-da6151074ddb
Asset Tag: No Asset Information
System Version: ThinkPad X1 Carbon 2nd
System SKU Number: LENOVO_MT_20A7_BU_Think_FM_ThinkPad X1 Carbon 2nd
Processor: GenuineIntel, Intel(R) Core(TM) i5-4200U CPU @ 1.60GHz, Cores: 2, Stepping: 1, Nominal speed: 1600MHz, Max speed: 2600MHz, External Clock: 100 MHz
Memory Bank: Micron, 2048MB, 1600MHz, DDR3, Chip, Serial: None
Memory Bank: Micron, 2048MB, 1600MHz, DDR3, Chip, Serial: None
Total Memory: 4096MB, Occupied memory banks: 2/2
Graphics Card: Intel Corporation Haswell-ULT Integrated Graphics Controller, 32MB System memory reserved by EFI/BIOS
Current Resolution: 1600x900
Sound Card: Intel Corporation 8 Series HD Audio Controller
Sound Card: Intel Corporation Haswell-ULT HD Audio Controller
Storage Controller: 1 Intel Corporation 8 Series SATA Controller 1 [AHCI mode]
Disk: 1 (1-1) SAMSUNG, MZNT128HMGR-000L1, Firmware: EXT27L0Q, Serial: S1GXNYAFA03678, 128GB / 250069680 sector(s), SATA/SSD, Sector Size: 512, Average Write Speed: 114MB/s, Average Read Speed: 445MB/s, Accessible Region: 128GB / 250069680 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good
Network Adapter: Wireless, Intel Corporation Wireless 7260 / Wireless-N 7260, e8:b1:fc:1c:be:1b, 192.168.0.126, 255.255.255.0, 192.168.0.1
Network Adapter: Ethernet, Intel Corporation Ethernet Connection I218-V, 54:ee:75:33:89:fa
USB Device: Intenso GmbH, Unknown model (0x800a), General, USB Flash Disk 2.00
USB Device: Validity Sensors, Inc., VFS 5011 fingerprint sensor 1.10
USB Device: Lite-On Technology Corp., Unknown model (0x7036), SC20A38485AA4919GH, Integrated Camera 2.00
USB Device: Intel Corp., Unknown model (0x07dc) 2.00
Motherboard: LENOVO, 20A7002FUS
BIOS: LENOVO, Version: GRET60WW (1.37), Date: 03/22/2019
BIOS Features: PCI, PNP, ACPI, CD Boot, Legacy USB
Ports: USB Ports: 2, Ethernet: 1, External Monitor: 1
Battery: Vendor: SMP, Model: 45N1703, Serial: 607, Type: Li-poly, Capacity: 33640 / 45020 mWh, Voltage: 15182 mV

Hardware Check

Motherboard: **Successful** Memory: **Successful**

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

CPU: Successful
Keyboard: Not performed

Display: Not performed

Report Details

Report UUID: 84ffa360-bd14-4428-b3bd-a9993bbfa22c

Report Date: 2020-06-08 04:08:54 (+0000)

Software Version: Blancco Drive Eraser 6.10.0

Digital Signature:

iwCwV3gzHc0r63JJw+DGPF5EeO3JKNiPjA3nT+Yo5onaBMV3PoGH9yIBAj+0UJTSgMbVCsEgoy5+ss6BzraRF36c06nMJViUoJPZ28xn0AZFinNqZ7DHI16c2u01q9RTEJASsTIm/J923jjQ6fIA0O58EsNi5v6VklldV+J4odFI2w
aDC7+yLvjiYkEWvTXxwM27ka4UW2V8aTQk16KbQwUYjofrOlkQpCjwAZ8xmUV+pRDzKfyFp8fjWBITQoavXoMenBuWZpdRK5wlWN8mPnKRZHM2xcfgMHIEF8Xyu+LuOTQbii/PBZLc+m9xJoQDEghWMJpmF2Ec4ED2gaufg==

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

DATA ERASURE OPERATOR

SUPERVISOR