

Data Erasure Report



Licensed To Customer Details Operator Details

HGH Services
Customer Name: Number 8 Bid
Erasure Provider: HGH Services Erasure Technician: Ash

Custom Fields

Job #: 1016963

Erasure Results

Disk: 1 (1-1)

Vendor: **Toshiba Corporation** Model: **THNSF5256GPUK TOSHIBA** Serial: **47IS11PFTAMT**
Size: **256GB** Bus: **NVMe** Sectors: **500118192**
Health Status: **good**



Start/End Time: **2020-08-06 03:10:01 (+0000) / 2020-08-06 03:50:30 (+0000)**
Duration: **00:40:28**
Method: **Aperiodic random overwrite**
Erasure Rounds: **1 (1 overwriting)**
Status: **Erased**
Information: **Device is NVMe, see manual for more information.**

Disk: 1 (1-1)

Vendor: **Toshiba Corporation** Model: **THNSF5256GPUK TOSHIBA** Serial: **47IS11PFTAMT**
Size: **256GB** Bus: **NVMe** Sectors: **500118192**
Health Status: **good**



Start/End Time: **2020-08-06 00:29:57 (+0000) / 2020-08-06 03:09:29 (+0000)**
Duration: **02:39:31**
Method: **Blanco SSD Erasure - NVMe**
Status: **Not Erased**
Information: **Cryptographic erasure has failed. Device is NVMe, see manual for more information.**

Hardware Details

Manufacturer: LENOVO
Chassis Type: Notebook
Model: 20HD001YAU
Serial: PF0SG68L
UUID: 20dd17cc-358f-11b2-a85c-a67d916f3eac
Asset Tag: No Asset Information
System Version: ThinkPad T470
System SKU Number: LENOVO_MT_20HD_BU_Think_FM_ThinkPad T470
Processor: GenuineIntel, Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz, Cores: 2, Stepping: 9, Nominal speed: 2500MHz, Max speed: 2700MHz, External Clock: 100 MHz, Voltage: 1.0 V
Memory Bank: Samsung, 8192MB, 2133MHz, DDR4, SODIMM, Serial: 190A98B4
Memory Bank: Kingston, 8192MB, 2133MHz, DDR4, SODIMM, Serial: 5218C51D
Total Memory: 16GB, Occupied memory banks: 2/2
Graphics Card: Intel Corporation HD Graphics 620, 32MB System memory reserved by EFI/BIOS
Current Resolution: 1920x1080
Sound Card: Intel Corporation Sunrise Point-LP HD Audio
Storage Controller: 1 Toshiba Corporation XG4 NVMe SSD Controller
Disk: 1 (1-1) Toshiba Corporation, THNSF5256GPUK TOSHIBA, Firmware: 51055KLA, Serial: 47IS11PFTAMT, 256GB / 500118192 sector(s), NVMe, Sector Size: 512, Metadata Size: 0, Average Write Speed: 200MB/s, Average Read Speed: 42MB/s, Accessible Region: 256GB / 500118192 sector(s), Health Status: good
Network Adapter: Ethernet, Intel Corporation Ethernet Connection (4) I219-V
Network Adapter: Wireless, Intel Corporation Wireless 8265 / 8275 / Dual Band Wireless-AC 8265
USB Device: Realtek Semiconductor Corp., Unknown model (0x0316), Generic, USB3.0-CRW 3.00
USB Device: Validity Sensors, Inc., Unknown model (0x0097) 2.00
USB Device: Intel Corp., Unknown model (0x0a2b) 2.00
USB Device: Chicony Electronics Co., Ltd, Unknown model (0xb5ab), SunplusIT Inc, Integrated Camera 2.00

USB Device:	Silicon Motion, Inc. - Taiwan (formerly Feiya Technology Corp.), Flash Drive 2.00
Motherboard:	LENOVO, 20HD001YAU
BIOS:	LENOVO, Version: N1QET77W (1.52), Date: 07/04/2018
BIOS Features:	PCI, PNP, ACPI, CD Boot, EDD, Legacy USB
Ports:	USB Ports: 4, Ethernet: 1
Battery: 1	Vendor: SANYO, Model: 01AV422, Serial: 1496, Type: Li-ion, Capacity: 16830 / 24020 mWh, Voltage:11403 mV, Recharge cycles:95
Battery: 2	Vendor: LGC, Model: 01AV489, Serial: 823, Type: Li-poly, Capacity: 16260 / 23940 mWh, Voltage:9083 mV, Recharge cycles:57

Hardware Check

Battery: 1	Failed (Capacity: 70%) Battery does not provide at least 80% of its design capacity.	Battery: 2	Failed (Capacity: 67%) Battery does not provide at least 80% of its design capacity.
Motherboard:	Successful - RTC test passed - DMI test passed - UEFI test passed - CMOS battery test passed - CMOS checksum test passed	Memory:	Successful (Passes: 3)
CPU:	Successful	Pointer:	Successful
Display:	Failed SMALL PRESSURE MARK (CENTRE)	Keyboard:	Failed No mouse rubber
PC Speaker:	Successful	Webcam:	Successful
Wi-Fi Adapter:	Successful	Battery Discharge:	Successful 0min 0s 100% -> 100%

Report Details

Report UUID:	1a490c8b-a695-4d4b-b586-e9d10db6e964
Report Date:	2020-08-06 03:50:35 (+0000)
Software Version:	Blancco Drive Eraser 6.13.1

Digital Signature:

k0FCkugjclckQZT5qq7+UxHzOpJZ2jlyXhAK1j1ggv1ahlmDiiTdZ/h1QhFH6/MGYSmJ7KZGLBp10JG8yMeqcsbQWcvZlghR1hpb6kRxxZQwC+v2yJy7wKZCzV2f1IXBWbkwztzzVUJDy1kFW32Ks8Viejh5Sqqm6OgAFPNxxQqFr4mCSfSbAgvaR01jGzZXGI42GpB/lleZ4hHXF7aD+1kKQwKZ/JR3L3qW9l9OGrmIE89Jx+pEfpvTur284PJ040vthlnuOw7paqCT8nxr7w86Uf5uThQ9QgDxVAmwCDB7p+WmUoaNVUm4aQngqKSmred8JHlIL5wubr8Ef4pw==

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

DATA ERASURE OPERATOR

SUPERVISOR