

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: Unknown
Size: **275GB**
HPA: **Doesn't exist**
Health Status: **good**

Model: **Crucial_CT275MX300SSD1**
Bus: **SATA/SSD**
DCO: **Doesn't exist**

Serial: **17231758F147**
Sectors: **537234768**
Remapped Sector(s): **0**



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

Start/End Time: **2020-06-08 03:25:21 (+0000) / 2020-06-08 04:38:43 (+0000)**

Duration: **01:13:21**

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: 80TL
Serial: R90MBJ96R9N0B6C09007
UUID: aed3d469-bfd7-11e6-9f23-54ee75bd8f5c
Asset Tag: No Asset Tag
System Version: Lenovo V110-15ISK
System SKU Number: LENOVO_MT_80TL_BU_idea_FM_Lenovo V110-15ISK
Processor: GenuineIntel, Intel(R) Core(TM) i3-6100U CPU @ 2.30GHz, Cores: 2, Stepping: 3, Nominal speed: 2300MHz, Max speed: 2300MHz, External Clock: 100 MHz
Memory Bank: 3437, 4096MB, 2133MHz, DDR4, SODIMM, Serial: 32343442
Memory Bank: Unknown Vendor, Empty slot
Memory Bank: 859B, 4096MB, 2133MHz, DDR4, SODIMM, Serial: A91837A2
Memory Bank: Unknown Vendor, Empty slot
Total Memory: 8192MB, Occupied memory banks: 2/4
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) Unknown Vendor, Crucial_CT275MX300SSD1, Firmware: M0CR040, Serial: 17231758F147, 275GB / 537234768 sector(s), SATA/SSD, Sector Size: 512, Average Write Speed: 155MB/s, Average Read Speed: 294MB/s, Accessible Region: 275GB / 537234768 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good
Network Adapter: Ethernet, Realtek Semiconductor Co., Ltd. RTL8111/8168/8411 PCI Express Gigabit Ethernet Controller, 54:ee:75:bd:8f:5c
Network Adapter: Wireless, Qualcomm Atheros QCA9377 802.11ac Wireless Network Adapter, 58:00:e3:be:ac:fd, 192.168.0.125, 255.255.255.0, 192.168.0.1
Optical Drive: PLDS, Type: DVD-R, DVD-RW DA8AESH
USB Device: Realtek Semiconductor Corp., RTS5129 Card Reader Controller, Generic, USB2.0-CRW 2.00
USB Device: Apacer Technology, Inc., Unknown model (0xb128), USB3.0, FLASH DRIVE 3.20
USB Device: Chicony Electronics Co., Ltd, Unknown model (0xb579), Chicony Electronics Co.,Ltd., EasyCamera 2.00
USB Device: Qualcomm Atheros Communications, Unknown model (0xe360) 2.01
Motherboard: LENOVO, Lenovo V110-15ISK
BIOS: LENOVO, Version: 1KCN28WW, Date: 11/15/2016
BIOS Features: PCI, ACPI, CD Boot, EDD, Legacy USB
Ports: USB Ports: 8, Serial Port: 1, Keyboard: 1, Ethernet: 1
Battery: Vendor: LGC, Model: L15L4A02, Serial: 6773, Type: Li-ion, Capacity: 33570 / 32010 mWh, Voltage:14896 mV

Hardware Check

Motherboard:	Successful - RTC test passed - DMI test passed - UEFI test passed - CMOS battery test passed	Memory:	Successful
CPU:	Successful	Display:	Not performed
Keyboard:	Not performed	Optical Drive:	Not performed - Read test: not performed - Write test: not performed

Report Details

Report UUID:	34bfa838-1b9c-43d3-819c-351bc389eb32
Report Date:	2020-06-08 04:38:53 (+0000)
Software Version:	Blancco Drive Eraser 6.10.0

Digital Signature:
iqALqqZP3cyVEGhOq/wrq40phNPHJ61OM2BvF6247JmCRrk9PzWDeOAS3SLkdzoD++OgP+3cgOnKq2ud3s8oflV86An8+GahpdEL2qs1yz0BKyAEUQ8NBwLCogqg28lZSihoDwKpjfyOG3EsDIEivrEUI83RHq0E5GPxxQ5/OZzNij
rOUR9/39nHPIL+uoa5y2OnXILzkaQe0qpf+Q/qS/0R/Wq/yyuVTWQkPTX+0jqErdUT4YhUaN7BaB7dPiOQw51Vi8bWrZEVuoLU9twcgJQtYZwp5HsvyrF7sc3bil7QZgghUTolb/UIOuq6lVRJVDHINI0RUNKriOh3lpXBg==

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

DATA ERASURE OPERATOR	SUPERVISOR
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