

Data Erasure Report



Licensed to Customer Details

Data Destroy Kft.

Customer Name: [REDACTED]

Customer Location: [REDACTED]

Custom Fields

PROJECT: [REDACTED]

Erasure Results

Disk: 1

Vendor: **INTEL**Size: **240GB**HPA: **Doesn't exist**Health Status: **good**

Model: [REDACTED]

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

Serial: [REDACTED]

Sectors: **468862128**Remapped Sectors: **0**Remapped Sector(s) After Erasure: **0**

Start/End Time:

2017-09-25 12:37:28 / 2017-09-25 13:20:02

Duration:

00:42:33

Method:

Blancco SSD Erasure - ATA

Erasure Rounds:

4 (2 overwriting, 2 firmware base)

Status:

Erased

Information:

Device is SSD, see manual for more info.

Hardware Details

Manufacturer:

LENOVO

Chassis Type:

Notebook

Model:

Serial:

UUID:

Asset Tag:

No Asset Tag

Processor:

Genuine Intel (R) Core(TM) i5-3320M CPU @ 2.60GHz, Cores: 2, Stepping: 9, Current Speed: 3300MHz, External Clock: 100MHz

Memory Bank:

Samsung, 4GB, 1333MHz, DDR3 - Synchronous, SODIMM, Serial: 122321AD

Memory Bank:

Samsung, 4096MB, 1333MHz, DDR3 - Synchronous, SODIMM, Serial: 12231D45

Total Memory:

8192MB, Free Memory: 4096MB

Graphics Card:

Intel Corporation (0x0000) Gen Core processor Graphics Controller (0x166), 256MB

Sound Card:

Intel Corporation (0x8086) 7 Series/C216 Chipset Family High Definition Audio Controller (0x1e20)

Storage Controller:

Intel Corporation (0x8086) 7 Series Chipset Family 6-port SATA Controller [AHCI mode] (0x1e03)

Disk: 1

Intel Corporation (0x8086) SSDSC2BW240A3L, Firmware: LF11, Serial: CVCV249601NB240CGN, 240GB / 468862128 sector(s), Sector Size: 512, Average Write Speed: 222MB/s, Average Read Speed: 476MB/s, Accessible Region: 240000000-468862128 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Wireless Network:

Intel Corporation, Centrino Advanced-N 6205 [Taylor Peak], 84:3a:4b:48:83:40, 192.168.11.213, 255.255.255.0, 192.168.11.1

Network:

Ethernet, Intel Corporation, 82579LM Gigabit Network Connection (Lewisville), 00:21:cc:d9:df:c2

Optical Drive:

LDS, Type: DVD-R, DVD-RW DS8A8SH

Motherboard:

LENOVO, [REDACTED]

BIOS:

LENOVO, Version: G1ET73WW (2.09), Date: 10/19/2012

Ports:

USB Ports: 4, Ethernet: 1, External Monitor: 1

Battery:

Vendor: LGC, Model: 42T4911, Serial: 54089, Type: Li-ion, Capacity: 47610 / 47520 mWh, Voltage:7081 mV

Report Details

Report UUID:

946faf86-a203-4ae1-a909-e1ce7564267a

Report Date:

2017-09-25 13:20:03 (+0000)

Software Version:

Blancco 5 6.1.3

Digital Signature:

MCwCFA2Df5WhpLsmsjQmOg7bSJSQicxHAhQQ6JuR4PnFVbfnewDEA8ocN2HQBg==

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

DATA ERASURE OPERATOR

SUPERVISOR



Data Erasure Report

Licensed to Customer Details

Data Destroy Kft.

Customer Name:

Customer Location:

Custom Fields

PROJECT:

Erasure Results

Disk: 1

Vendor: **Seagate**

Size: **320GB**

HPA: **Doesn't exist**

Health Status: **good**

Model:

Bus: **SATA**

DCO: **Doesn't exist**

Serial:

Sectors: **625142448**

Remapped Sectors: **0**

Remapped Sector(s) After Erasure:

0

Start/End Time:

2017-09-25 15:51:02 / 2017-09-25 16:59:49

Duration:

01:08:46

Method:

HMG Infosec Standard 5, Lower Strength

Erasure Rounds:

1 (1 overwriting)

Status:

Erased

Hardware Details

Manufacturer:

LENOVO

Chassis Type:

Notebook

Model:

Serial:

UUID:

Asset Tag:

No. of Cores: 2

Processor:

Genuine Intel (R) Core(TM) i5 CPU M 620 @ 2.40GHz, Cores: 2, Stepping: 2, Current Speed: 2400MHz, External Clock: 1333MHz, Voltage: 1.3 V

Memory Bank:

80CE, 2048MB, 1333MHz, DDR3 - Synchronous, SODIMM, Serial: 65622100

Memory Bank:

80CE, 2048MB, 1333MHz, DDR3 - Synchronous, SODIMM, Serial: 65622102

Total Memory:

4096MB, Free Memory: 0

Graphics Card:

Intel Corporation (0x3042) Intel Processor Integrated Graphics Controller (0x46), 256MB

Sound Card:

Intel Corporation (0x8086) Intel Series/3400 Series Chipset High Definition Audio (0x3b56)

Storage Controller:

Intel Corporation (0x8086) Intel Series/3400 Series Chipset 6 port SATA AHCI Controller (0x3b2f)

Disk: 1

Seagate Technology (0x146c) ST9320423AS, Firmware: 0003LVM1, Serial: 5VH2MGLT, 320GB / 625142448 sector(s), SATA, Sector Size: 4096, Average Write Speed: 74MB/s, Average Read Speed: 74MB/s, Accessible Region: 320GB / 625142448 sector(s), HPA: Doesn't exist, HPA: Doesn't exist, Health Status: good

Wireless LAN: Intel Corporation, Centrino Advanced-N 6200, 00:23:14:98:3b:88, 192.168.11.203, 255.255.255.0, 192.168.11.203

Network Adapter:

Intel Corporation, 82577LM Gigabit Network Connection, 5c:ff:35:07:3a:8c

Optical Drive:

HL-DT-ST, Type: DVD-R, DVDRAM GU10N

Motherboard:

LENOVO, [REDACTED]

BIOS:

LENOVO, Version: 6IET58WW (1.18), Date: 04/19/2010

Ports:

USB Ports: 4, Ethernet: 1, External Monitor: 1, Modem: 1

Battery:

Vendor: LGC, Model: 42T4911, Serial: 52801, Type: Li-ion, Capacity: 4537 / 4400 mAh, Voltage: 12292 mV

Report Details

Report UUID:

cfe8d068-2478-47da-928a-01070035dede

Report Date:

2017-09-25 16:59:50 (+0000)

Software Version:

Blancco 5 6.1.3

Digital Signature:

MCwCFAqDNPNGTdjUEap/qLNO/2iSkYpzAhRwtncMPZ/mFFDm8n+jCCDw89gkKg==

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DATA ERASURE OPERATOR

SUPERVISOR



Data Erasure Report

Customer Details

Customer Name: [REDACTED]

Erasure Results

Internal Memory:

Serial: [REDACTED] Size: 256GB

Start/End Time: [REDACTED]

Duration: [REDACTED]

Method: [REDACTED]

Status: [REDACTED]

Apple iOS erasure
Erased

Hardware Details

Manufacturer: Apple, Inc.

Apple, Inc.

Chassis Type: Mobile Device

Mobile Device

Model: iPhone 7 GSM 256GB Black

iPhone 7 GSM 256GB Black

Color: Black

Black

Serial: [REDACTED]

Name: iPhone 7 GSM 256GB Black

iPhone 7 GSM 256GB Black

IMEI: [REDACTED]

Wi-Fi MAC address: [REDACTED]

Internal Model: MN972

MN972

Region: CN/A

CN/A

UUID: [REDACTED]

ECID: [REDACTED]

Find My iPhone: Unlocked (Hardware)

Unlocked (Hardware)

MDM Status: Unlocked

Unlocked

Disk: Unknown Vendor

Unknown Vendor 256GB

Battery information

Serial: [REDACTED]

Recharge cycles: 277

277

Wear level: 7%

7%

Capacity: 1801 / 1950 mAh

F 1801 / 1950 mAh

Temperature: 27°C

27°C

Software Information

OS Name: iOS

iOS

OS Version: 12.0

12.0

Report Details

Report UUID: [REDACTED]

Report Date: 2023-10-14 14:05:55 (+0000)

2023-10-14 14:05:55 (+0000)

Software Version: Blancco Mobile Device Eraser 3.8

Blancco Mobile Device Eraser 3.8

Digital Signature: [REDACTED]

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

SUPERVISOR