

Erasure Report



Erasure Provider: MyCompany Inc,
Technician ID: ABC123
Asset ID: XYZ098

Erasure Results

Disk: 1

Vendor: **Toshiba** Model: **THNSN5256GPAK NVMe TOSHIBA 256GB** Serial: **X67S11MTT18T**
Remapped Sectors: **0** HPA: **Doesn't Exist** Size: **256.1 GB**
Remapped Sector(s) After Erasure: **0** Health Status: **good** Bus: **NVMe**
Start/End Time: **2024-02-13 08:38:40+0000 / 2024-02-13 08:42:12+0000** DCO: **Doesn't Exist**
Duration: **00:00:03:31 (DD:HH:MM:SS)**
Method: **NIST 800-88 Purge (NVMe Secure Erase Test)**
Verification Method: **Quick Sampling**
Erasure Rounds: **1 (1 firmware)**
Status: **Erased**

System Information

Manufacturer: Dell Inc.
Chassis Type: Notebook
Model: XPS 13 9360
Serial: F2KGSC2
UUID: 44-45-4C-4C-32-00-10-4B-80-47-C6-C0-4F-53-43-32
Processor: Intel(R) Core(TM) i7-7500U CPU @ 2.70GHz (CPU:0), GenuineIntel, Cores: 2, Stepping: 9h, Current Speed: 3.51 GHz
Memory Bank: SK Hynix, 4.00 GB, LPDDR3 (1867 MHz), Row of chips
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Memory: 8.00 GB, Maximum Physical Memory: 8.00 GB
Graphics Card: Intel Corporation HD Graphics 620 (8086h:5916h)
Sound Card: Intel Corporation Sunrise Point-LP HD Audio (8086h:9D71h)
Disk: Toshiba, THNSN5256GPAK NVMe TOSHIBA 256GB, Firmware: 5KDA4101, Serial: X67S11MTT18T, 256.1 GB / 500118192 (512 byte sector) sectors, Bus: NVMe, Health: good
Network Adapter: Qualcomm Atheros QCA6174 802.11ac Wireless Network Adapter (Killer Wireless-n/a/ac 1535 Wireless Network Adapter) (168Ch:003Eh), MAC: 9C:B6:D0:12:F3:AF
Motherboard: Manufacturer: Dell Inc., Product: 0T3FTF, Version: A00, Serial: /F2KGSC2/CN129636AU0002/
BIOS: Vendor: Dell Inc., Version: 2.21.0, Release Date: 06/02/2022
BIOS Features: PCI is supported, Plug and Play is supported, BIOS is Upgradable (Flash), BIOS shadowing is allowed, Boot from CD is supported, Selectable Boot is supported, EDD (Enhanced Disk Drive) Specification is supported, Int 13h - Japanese Floppy for NEC 9800 1.2mb is supported, Int 13h - 5.25" / 1.2 MB Floppy Services are supported, Int 13h - 3.5" / 720 KB Floppy Services are supported, Int 13h - 3.5" / 2.88 MB Floppy Services are supported, Int 5h, Print Screen service is supported, Int 9h, 8042 Keyboard services are supported, Int 14h, Serial services are supported, Int 17h, Printer services are supported, ACPI supported, USB Legacy supported, Smart battery supported, BIOS Boot Specification supported, Function key-initiated network boot supported, Enable Targeted Content Distribution, UEFI Specification Supported
USB Internal Hub: 2.0 root hub, Port Count: 12
USB Internal Hub: 3.0 root hub, Port Count: 6

Report Details

Report UUID: bf19ed04-5259-46b3-81f3-16779100176d
Report Date: 2024-02-13 08:42:13 +0000
Software Version: PC-Doctor Factory for Linux 6.15.7545.224
Digital Signature: MIIBUwIBADANBgkqhkiG9w0BAQEFAASCAT0wggE5AgEAAkEAFwyUe6knyGYbWl

I hereby confirm that I carried out the data erasure process consistent with instructions that were provided to me.

ERASURE OPERATOR

SUPERVISOR