



Organization Operator KVS Computers cherif

GF2301618





Vendor / Model
Serial number
Type
Command protocol
Transport
Size
Size (bytes)
Sectors
Sector size (bytes)

JMicron / Tech DD56419883893 SSD Virtual Disk Failed to detect 512.1GB 512110190592 1000215216 512 Erasure level achieved Erasure standard Erasure passes Erased sectors Verified sectors Erasure started Erasure time Errors Baseline security HMG Infosec Low 1 100% (1000215216) 3% (30006450) 2023-06-01 14:56 4h 3m 11s

CMRecycle

(*) All user accessible areas have been erased successfully. Disk may contain user inaccessible areas which are primarily used by hardware vendors to store system or defective information. In case these areas are also required to be erased, use extended erasure standards or contact our support for more help.

Report Details

Remapped sectors

Report signature Verified LOT number GF2301618 Report tag Contact person 2023-06-01 23:18 Report date Location Report ID efc7b01a-8b7c-48e8-a4c9-a670bb21f768 Department Session ID 95a12f57-ce1b-46f0-b6d3-2e0845b943f1 Branch Erasure software YouWipe 4.1.241.2209301840-37960560

Hardware Details

Model Precision T3600 Serial number 9RH2CY1

Processor GenuineIntel,Intel(R) Xeon(R) CPU E5-1603 0 @ 2.80GHz,x86_64 @ 2.8GHz, physical CPUs: 1, logical

CPUs: 4, Speed: 2800MHz

Memory 4GiB

VGA compatible controller

Advanced Micro Devices, Inc. [AMD/ATI] Turks PRO [Radeon HD 7570]

Ethernet controller

Intel Corporation 82579LM Gigabit Network Connection (Lewisville)

Audio device

Intel Corporation C600/X79 series chipset High Definition Audio Controller

Audio device Advanced Micro Devices, Inc. [AMD/ATI] Turks HDMI Audio [Radeon HD 6500/6600 / 6700M Series]

SATA controller Intel Corporation C600/X79 series chipset 6-Port SATA AHCI Controller Serial Attached SCSI controller Intel Corporation C602 chipset 4-Port SATA Storage Control Unit

Operator:	Supervisor:

