

DATA ERASURE REPORT

REPORT NUMBER 1726474302615



COMPANY DETAILS

LICENSED TO: C.B. Computers

END USER: David Bell

ERASURE SUMMARY

DEVICE DETAILS: Gigabyte Technology Co., Ltd. Z77-D3H (27) S/N To be filled by O.E.M.

MODEL	SERIAL NUMBER	ERASURE POLICY	COMPLETION STATUS
Toshiba NVMe	E9DF077715C801310331	NIST 800-88-3	ERASED
KINGSTON SKC300S37A120G SSD	50026B724A069FAB	DoD Compliance	ERASED

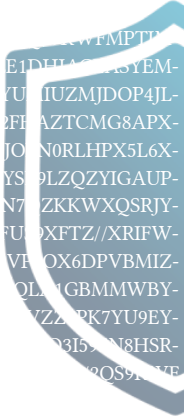
TOTAL DRIVES: 2

ERASURE & VALIDATION DETAILS

DATE: 2024-09-16

CONDUCTED BY: Oliver Perez

VALIDATED BY: Maria Lee



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

DATE: 16 September, 2024 15:11:42

DATA ERASURE OPERATOR

VALIDATOR

DRIVE DETAILS

TYPE: NVMe SSD

VENDOR: Toshiba

MODEL: SOLIDSTATE DISK NVMe

SERIAL: E9DF077715C801310331

SIZE: 60 GB

FIRMWARE: SBFM21.1

DCO: DETECTED (IN USE)

HPA: DETECTED (IN USE)

SECURE ERASE: SUPPORTED,FROZEN



ERASURE DETAILS

STATUS: ERASED

DATE: 2024-09-16 15:06:03

DURATION: 0:06:01

METHOD: NIST 800-88-3

VERIFICATION: 70%

NIST COMPLIANCE LEVEL: PURGE

RESET DCO: SUCCESS

RESET HPA: SUCCESS

SECURE ERASE: SUCCESS



S.M.A.R.T. ATTRIBUTES

ID	ATTRIBUTE NAME	CURRENT	WORST	THRESHOLD	RAW
1	Read Error Rate	100	100	50	0
9	Power-On Hours	100	100	0	3415
12	Power Cycle Count	100	100	0	1865
192	Power-off Retract Count	100	100	0	357
241	Total LBAs (or GiBs) Written	100	100	0	15394

DRIVE DETAILS

TYPE: SOLID-STATE DRIVE

VENDOR: KINGSTON

MODEL: KINGSTON SKC300S37A120G SSD

SERIAL: 50026B724A069FAB

SIZE: 120 GB

FIRMWARE: 580ABBF0

DCO: NOT SUPPORTED

HPA: DETECTED (IN USE)

SECURE ERASE: SUPPORTED,FROZEN



ERASURE DETAILS

STATUS: ERASED

DATE: 2024-09-16 15:08:50

DURATION: 0:08:47

METHOD: DoD Compliance

VERIFICATION: 70%

NIST COMPLIANCE LEVEL: PURGE

RESET DCO: NOT APPLICABLE

RESET HPA: SUCCESS

SECURE ERASE: SUCCESS



S.M.A.R.T. ATTRIBUTES

ID	ATTRIBUTE NAME	CURRENT	WORST	THRESHOLD	RAW
1	Read Error Rate	120	120	50	0
5	Reallocated Sectors Count	100	100	3	0
12	Power Cycle Count	98	98	0	2285
171	Program Fail Count Total	100	100	0	0
172	Erase Fail Count	100	100	0	0
177	Wear Range Delta	0	0	0	2
181	Program Fail Count Total	100	100	0	0
182	Erase Fail Count	100	100	0	0
187	Reported Uncorrectable Errors	100	100	0	0
196	Reallocation Event Count	100	100	3	0
198	Uncorrectable Sector Count	120	120	0	0
232	Available Reserved Space	0	0	0	14

EXTENDED HARDWARE INFORMATION

VENDOR: GIGABYTE TECHNOLOGY CO., LTD.
MODEL: Z77-D3H
ARCHITECTURE: X86_64
TYPE: DESKTOP
SERIAL: TO BE FILLED BY O.E.M.
UUID: 032B0290-0434-0557-3D06-450700080009
CPU: INTEL(R) CORE(TM) I5-3470 CPU \@ 3.20GHZ
SKU NUMBER: NONE

HARDWARE INFORMATION

DIAGNOSTIC
2024-09-16 14:59:55

Table with hardware details and status: FIRMWARE (AMERICAN MEGATRENDS INC., F17), CPU (INTEL(R) CORE(TM) I5-3470 CPU \@ 3.20GHZ, INTEL CORP.), MOTHERBOARD (Z77-D3H, GIGABYTE TECHNOLOGY CO., LTD.), MEMORY (DIMM DDR3 SYNCHRONOUS 1600 MHZ (0.6 NS), HMT451U6MFR8C-PB, HYNIX/HYUNDAI), DISPLAY (XEON E3-1200 V2/3RD GEN CORE PROCESSOR GRAPHICS CONTROLLER, INTEL CORPORATION), MULTIMEDIA (7 SERIES/C216 CHIPSET FAMILY HIGH DEFINITION AUDIO CONTROLLER, INTEL CORPORATION), NETWORK (AR8161 GIGABIT ETHERNET, QUALCOMM ATHEROS), INPUT (AT TRANSLATED SET 2 KEYBOARD), USB (7 SERIES/C210 SERIES CHIPSET FAMILY USB XHCI HOST CONTROLLER, 7 SERIES/C216 CHIPSET FAMILY USB ENHANCED HOST CONTROLLER #2, 7 SERIES/C216 CHIPSET FAMILY USB ENHANCED HOST CONTROLLER #1, EJ168 USB 3.0 HOST CONTROLLER), STORAGE (SMBUS: 7 SERIES/C216 CHIPSET FAMILY SMBUS CONTROLLER, IDE INTERFACE: 7 SERIES/C210 SERIES CHIPSET FAMILY 4-PORT SATA CONTROLLER \[IDE MODE\], IDE INTERFACE: 7 SERIES/C210 SERIES CHIPSET FAMILY 2-PORT SATA CONTROLLER \[IDE MODE\]).