Erasure Report

2023-08-07 / 18:06

Organization	Operator
KVS Computers	Samuel

GF2304122

ATA / APPLE HDD ST500L

Erasure success *

Vendor / Model	ATA / APPLE HDD ST500L	Erasure level achieved	Baseline security
Serial number	S2V3J9AD405125	Erasure standard	NIST.SP.800/ATA Clear
Type	HDD	Erasure passes	1
Command protocol	ATA	Erased sectors	100% (976773168)
Transport	SATA	Verified sectors	6% (48838660)
Size	500.1GB	Erasure started	2023-08-07 03:38
Size (bytes)	500107862016	Erasure time	2h 21m 14s
Sectors	976773168	Errors	0
Sector size (bytes)	512	Secure Erase	Not Attempted, estimated to 104 min
Remapped sectors (*)	Failed to detect: not erased in accordance with the ATA specification	Enhanced Secure Erase	Not Attempted, estimated to 104 min
HPA	Not found	Security	Not frozen
DCO	Not found		

(*) 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

Report signature	Verified	LOT number	GF2304122
Report tag	GF2304122	Contact person	
Report date	2023-08-07 18:06	Location	
Report ID	0b9cef41-38b0-4231-8dcd-a53859bd1233	Department	
Session ID	ab28eb56-1438-413c-860d-cbaed2f7a598	Branch	
Erasure software	YouWipe 4.1.250.2302202013-042a2b28		

Hardware Details

Model	iMac13,3
Serial number	C02KN2EZFFYV
Processor	GenuineIntel,Intel(R) Core(TM) i3-3225 CPU @ 3.30GHz,x86_64 @ 3.3GHz, physical CPUs: 1, logical CPUs: 4, Speed: 3300MHz
Memory	4GiB
VGA compatible controller	Intel Corporation IvyBridge GT2 [HD Graphics 4000]
Network controller	Broadcom Inc. and subsidiaries BCM4331 802.11a/b/g/n
Ethernet controller	Broadcom Inc. and subsidiaries NetXtreme BCM57766 Gigabit Ethernet PCIe
Audio device	Intel Corporation 7 Series/C216 Chipset Family High Definition Audio Controller
SATA controller	Intel Corporation 7 Series/C210 Series Chipset Family 6-port SATA Controller [AHCI mode]

Operator:

Supervisor: