

Data Erasure Report



Licensed To

Operator Details

eWaste Sydney

Erasure Provider: eWaste Sydney

Erasure Technician: eWaste Sydney

Erasure Results

Disk: 1 (1-1)	Vendor: SK hynix	Model: SK hynix BC501 HFM512GDJTG-8310A	Serial: NS87N73221130825L
	Sectors: 1000215216	Health Status: bad	Size: 512GB
Start/End Time:	2024-10-01 13:30:59 (+1000) / 2024-10-01 13:45:45 (+1000)		
Duration:	00:14:46		
Method:	NIST 800-88 Clear		
Erasure Rounds:	1 (1 overwriting)		
Status:	Erased		
Information:	Device is NVMe, see manual for more information.		
Disk: 2 (2-1)	Vendor: Micron	Model: Crucial_CT256M550SSD1	Serial: 14520E34D49F
	Size: 256GB	Bus: SATA/SSD	Sectors: 500118192
	HPA: Doesn't exist	DCO: Doesn't exist	Remapped Sector(s): 0
	Health Status: good		
Remapped Sector(S) After Erasure:	0		
Start/End Time:	2024-10-01 13:30:59 (+1000) / 2024-10-01 13:34:38 (+1000)		
Duration:	00:03:39		
Method:	NIST 800-88 Clear		
Erasure Rounds:	2 (1 overwriting, 1 firmware based erasure)		
Status:	Erased		
Information:	Device is SSD, see manual for more information.		
Disk: 3 (2-2)	Vendor: INTEL	Model: SSDSC2BW240A4	Serial: PHDA4365040P2403GN
	Size: 240GB	Bus: SATA/SSD	Sectors: 468862128
	HPA: Doesn't exist	DCO: Doesn't exist	Remapped Sector(s): 0
	Health Status: good		
Remapped Sector(S) After Erasure:	0		
Start/End Time:	2024-10-01 13:30:59 (+1000) / 2024-10-01 13:35:33 (+1000)		
Duration:	00:04:33		
Method:	NIST 800-88 Clear		
Erasure Rounds:	2 (1 overwriting, 1 firmware based erasure)		
Status:	Erased		
Information:	Device is SSD, see manual for more information.		
Disk: 4 (2-3)	Vendor: KINGSTON	Model: SV300S37A240G	Serial: 50026B72440731AF
	Size: 240GB	Bus: SATA/SSD	Sectors: 468862128
	HPA: Doesn't exist	DCO: Doesn't exist	Remapped Sector(s): 0
	Health Status: good		
Remapped Sector(S) After Erasure:	0		
Start/End Time:	2024-10-01 13:30:59 (+1000) / 2024-10-01 13:39:59 (+1000)		
Duration:	00:09:00		
Method:	NIST 800-88 Clear		
Erasure Rounds:	2 (1 overwriting, 1 firmware based erasure)		
Status:	Erased		
Information:	Device is SSD, see manual for more information.		
Disk: 5 (2-4)	Vendor: Micron	Model: Crucial_CT256M550SSD1	Serial: 14520E34CE4D
	Size: 256GB	Bus: SATA/SSD	Sectors: 500118192
	HPA: Doesn't exist	DCO: Doesn't exist	Remapped Sector(s): 0
	Health Status: good		
Remapped Sector(S) After Erasure:	0		
Start/End Time:	2024-10-01 13:30:59 (+1000) / 2024-10-01 13:37:12 (+1000)		
Duration:	00:06:13		
Method:	NIST 800-88 Clear		
Erasure Rounds:	2 (1 overwriting, 1 firmware based erasure)		
Status:	Erased		
Information:	Device is SSD, see manual for more information.		
Disk: 6 (2-5)	Vendor: Micron	Model: Crucial_CT256M550SSD1	Serial: 14520E34CE46

Remapped Sector(S) After Erasure:

Start/End Time:

Duration:

Method:

Erasure Rounds:

Status:

Information:

Size: 256GB

HPA: Doesn't exist

Health Status: good

2024-10-01 13:30:59 (+1000) / 2024-10-01 13:34:41 (+1000)

00:03:42

NIST 800-88 Clear

2 (1 overwriting, 1 firmware based erasure)

Erased

Device is SSD, see manual for more information.

Bus: SATA/SSD

DCO: Doesn't exist

Sectors: 500118192

Remapped Sector(s): 0

Disk: 7 (2-6)

Remapped Sector(S) After Erasure:

Start/End Time:

Duration:

Method:

Erasure Rounds:

Status:

Information:

Vendor: TOSHIBA

Size: 256GB

HPA: Doesn't exist

Health Status: good

2024-10-01 13:30:59 (+1000) / 2024-10-01 13:47:33 (+1000)

00:16:33

NIST 800-88 Clear

2 (1 overwriting, 1 firmware based erasure)

Erased

Device is SSD, see manual for more information.

Model: THNSNJ256G8NU

Bus: SATA/SSD

DCO: Doesn't exist

Serial: Y43B50BBK92X

Sectors: 500118192

Remapped Sector(s): 0

Hardware Details

Manufacturer:

Chassis Type:

Model:

Serial:

UUID:

Asset Tag:

System Version:

System SKU Number:

Processor:

Memory Bank:

Memory Bank:

Memory Bank:

Memory Bank:

Total Memory:

Graphics Card:

Display: 1

Sound Card:

Storage Controller: 1

Storage Controller: 2

Disk: 1 (1-1)

System manufacturer

Desktop

System Product Name

System Serial Number

1a291e40-72d4-11e3-9d5a-305a3a46f41d

Default string

System Version

SKU

GenuineIntel, Intel(R) Core(TM) i7-6700 CPU @ 3.40GHz, Cores: 4, Stepping: 3, Nominal speed: 3400MHz, Max speed: 4000MHz, External Clock: 100 MHz, Voltage: 1.1 V

Kingston, 8192MB, 2133MHz, DDR4, DIMM, Serial: A7281B2C

Empty slot

Kingston, 8192MB, 2133MHz, DDR4, DIMM, Serial: A0281B41

Empty slot

16GB, Occupied memory banks: 2/4

Intel Corporation HD Graphics 530, 64MB System memory reserved by EFI/BIOS

Hewlett Packard, HP LA1956x, Serial: CN42380JXF, Native Resolution: 1280x1024, Refresh Rate: 60Hz, Size: 19", Year: 2012

Intel Corporation 100 Series/C230 Series Chipset Family HD Audio Controller

SK hynix BC501 NVMe Solid State Drive

Intel Corporation Q170/Q150/B150/H170/H110/Z170/CM236 Chipset SATA Controller [AHCI Mode]

SK hynix, SK hynix BC501 HFM512GDJTNG-8310A, Firmware: 80002C00, Serial: NS87N73221130825L, 512GB / 1000215216 sector(s), NVMe, Sector Size: 512, Metadata Size: 0, Average Write Speed: 693MB/s, Average Read Speed: 282MB/s, Accessible Region: 512GB / 1000215216 sector(s), Health Status: bad

			Self-monitoring attributes
Page	Subpage	Name	Parameters
0x02	0x00	SMART / Health Information	Available Spare = 100 Available Spare Threshold = 5 Composite Temperature = 37 Controller Busy Time = 8578 Critical Composite Temperature Time = 0 Critical Warning = Reliability degraded due to significant media related or any internal errors! Data Units Read = 41445716 Data Units Written = 45342153 Endurance Group Critical Warning Summary = No warnings Host Read Commands = 754918168 Host Write Commands = 1356068744 Media and Data Integrity Errors = 0 Number of Error information Log Entries = 1 Percentage Used = 110 Power Cycles = 1227 Power On Hours = 3872 Temperature Sensor 1 = 37 Temperature Sensor 2 = 46 Terminal Management Temperature 1 Transition Count = 0 Terminal Management Temperature 2 Transition Count = 0 Total Time Terminal Management Temperature 1 = 0 Total Time Terminal Management Temperature 2 = 0 Unsafe Shutdowns = 35 Warning Composite Temperature Time = 0

Disk: 2 (2-1)

Micron, Crucial_CT256M550SSD1, Firmware: MU01, Serial: 14520E34D49F, 256GB / 500118192 sector(s), SATA/SSD, Sector Size: 512, Form Factor: 2.5", Average Write Speed: 355MB/s, Average Read Speed: 421MB/s, Accessible Region:

256GB / 500118192 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Self-monitoring attributes								
ID	Attribute name	Flag	Value	Worst	Threshold	Type	Updated	Raw value
0x01	Raw Read Error Rate	0x002F	100	100	0	Pre-fail	Always	0
0x05	Reallocated Sector Count	0x0033	100	100	0	Pre-fail	Always	0
0x09	Power On Hours	0x0032	100	100	0	Old age	Always	8086
0x0C	Power Cycle Count	0x0032	100	100	0	Old age	Always	444
0xAB	Program Fail Count	0x0032	100	100	0	Old age	Always	0
0xAC	Erase Fail Count	0x0032	100	100	0	Old age	Always	0
0xAD	Ave Block-Erase Count	0x0032	98	98	0	Old age	Always	72
0xAE	Unexpected Power Loss Count	0x0032	100	100	0	Old age	Always	25
0xB4	Unused Reserved Block Count	0x0033	0	0	0	Pre-fail	Always	2159
Total								
0xB7	SATA Interfac Downshift	0x0032	100	100	0	Old age	Always	0
0xB8	End-to-End Error	0x0032	100	100	0	Old age	Always	0
0xBB	Reported Uncorrect	0x0032	100	100	0	Old age	Always	0
0xC2	Temperature Celsius	0x0022	69	57	0	Old age	Always	31 (Min/Max 17/43)
0xC4	Reallocated Event Count	0x0032	100	100	0	Old age	Always	16
0xC5	Current Pending ECC Count	0x0032	100	100	0	Old age	Always	0
0xC6	Offline Uncorrectable	0x0030	100	100	0	Old age	Offline	0
0xC7	UDMA CRC Error Count	0x0032	100	100	0	Old age	Always	0
0xCA	Percent Lifetime Remain	0x0031	98	98	0	Pre-fail	Offline	2
0xCE	Write Error Rate	0x000E	100	100	0	Old age	Always	0
0xD2	Success RAIN Recov Count	0x0032	100	100	0	Old age	Always	0
0xF6	Total LBAs Written	0x0032	100	100	0	Old age	Always	11982387419
0xF7	Host Program Page Count	0x0032	100	100	0	Old age	Always	380234856
0xF8	FTL Program Page Count	0x0032	100	100	0	Old age	Always	824896642

Self-test history					
ID	Name	Status	Remaining	Life time	Error LBA
1	[0xff] Unknown type	[0x00] completed without error	0%	4366 h	0

Disk: 3 (2-2)

INTEL, SSDSC2BW240A4, Firmware: DC32, Serial: PHDA4365040P2403GN, 240GB / 468862128 sector(s), SATA/SSD, Sector Size: 512, Average Write Speed: 204MB/s, Average Read Speed: 434MB/s, Accessible Region: 240GB / 468862128 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Self-monitoring attributes								
ID	Attribute name	Flag	Value	Worst	Threshold	Type	Updated	Raw value
0x05	Reallocated Sector Count	0x0032	100	100	0	Old age	Always	0
0x09	Power On Hours and Msec	0x0032	100	100	0	Old age	Always	1009h4m15s230us
0x0C	Power Cycle Count	0x0032	100	100	0	Old age	Always	362
0xAA	Available Reserved Space	0x0033	100	100	10	Pre-fail	Always	0
0xAB	Program Fail Count	0x0032	100	100	0	Old age	Always	0
0xAC	Erase Fail Count	0x0032	100	100	0	Old age	Always	0
0xAE	Unexpected Power Loss Count	0x0032	100	100	0	Old age	Always	2
0xB7	SATA Downshift Count	0x0032	100	100	0	Old age	Always	2
0xB8	End-to-End Error	0x0033	100	100	90	Pre-fail	Always	0
0xBB	Uncorrectable Error Count	0x0032	100	100	0	Old age	Always	0
0xBE	Airflow Temperature Celsius	0x0032	32	42	0	Old age	Always	32 (Min/Max 18/42)
0xC0	Power-Off Retract Count	0x0032	100	100	0	Old age	Always	2
0xC7	UDMA CRC Error Count	0x0032	100	100	0	Old age	Always	0
0xE1	Host Writes 32MiB	0x0032	100	100	0	Old age	Always	115660
0xE2	Workld Media Wear Indic	0x0032	100	100	0	Old age	Always	65535
0xE3	Workld Host Reads Perc	0x0032	100	100	0	Old age	Always	74
0xE4	Workload Minutes	0x0032	100	100	0	Old age	Always	65535
0xE8	Available Reservd Space	0x0033	100	100	10	Pre-fail	Always	0
0xE9	Media Wearout Indicator	0x0032	100	100	0	Old age	Always	0
0xF1	Host Writes 32MiB	0x0032	100	100	0	Old age	Always	115660
0xF2	Host Reads 32MiB	0x0032	100	100	0	Old age	Always	370767
0xF9	NAND Writes 1GiB	0x0032	100	100	0	Old age	Always	24048

Self-test history					
ID	Name	Status	Remaining	Life time	Error LBA
1	[0x00] Offline	[0x02] interrupted by the host with a hardware or software reset	10%	1008 h	0
2	[0x00] Offline	[0x02] interrupted by the host with a hardware or software reset	10%	1008 h	0
3	[0x00] Offline	[0x02] interrupted by the host with a hardware or software reset	10%	1008 h	0

Disk: 4 (2-3) KINGSTON, SV300S37A240G, Firmware: 541ABBF0, Serial: 50026B72440731AF, 240GB / 468862128 sector(s), SATA/SSD, Sector Size: 512, Average Write Speed: 64MB/s, Average Read Speed: 387MB/s, Accessible Region: 240GB / 468862128 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Self-monitoring attributes								
ID	Attribute name	Flag	Value	Worst	Threshold	Type	Updated	Raw value
0x01	Raw Read Error Rate	0x0032	95	95	50	Old age	Always	0/49238440
0x05	Reallocated Sector Count	0x0033	99	99	3	Pre-fail	Always	0
0x09	Power On Hours and Msec	0x0032	61	61	0	Old age	Always	34831h7m49s220us
0x0C	Power Cycle Count	0x0032	100	100	0	Old age	Always	92
0xAB	Program Fail Count	0x000A	100	100	0	Old age	Always	0
0xAC	Erase Fail Count	0x0032	100	100	0	Old age	Always	0
0xAE	Unexpected Power Loss Count	0x0030	0	0	0	Old age	Offline	53
0xB1	Wear Range Delta	0x0000	0	0	0	Old age	Offline	96
0xB5	Program Fail Count	0x000A	100	100	0	Old age	Always	0
0xB6	Erase Fail Count	0x0032	100	100	0	Old age	Always	0
0xBB	Reported Uncorrect	0x0012	100	100	0	Old age	Always	0
0xBD	Airflow Temperature Celsius	0x0000	33	44	0	Old age	Offline	33 (Min/Max 16/44)
0xC2	Temperature Celsius	0x0022	33	44	0	Old age	Always	33 (Min/Max 16/44)
0xC3	ECC Uncorr Error Count	0x001C	120	120	0	Old age	Offline	0/49238440
0xC4	Reallocated Event Count	0x0033	100	100	3	Pre-fail	Always	0
0xC9	Unc Soft Read Err Rate	0x001C	120	120	0	Old age	Offline	0/49238440
0xCC	Soft ECC Correct Rate	0x001C	120	120	0	Old age	Offline	0/49238440
0xE6	Life Curve Status	0x0013	100	100	0	Pre-fail	Always	100
0xE7	SSD Life Left	0x0013	97	97	10	Pre-fail	Always	0
0xE9	SandForce Internal	0x0032	0	0	0	Old age	Always	53199
0xEA	SandForce Internal	0x0032	0	0	0	Old age	Always	16624
0xF1	Lifetime Writes GiB	0x0032	0	0	0	Old age	Always	16624
0xF2	Lifetime Reads GiB	0x0032	0	0	0	Old age	Always	48600

Disk: 5 (2-4) Micron, Crucial_CT256M550SSD1, Firmware: MU01, Serial: 14520E34CE4D, 256GB / 500118192 sector(s), SATA/SSD, Sector Size: 512, Form Factor: 2.5", Average Write Speed: 116MB/s, Average Read Speed: 395MB/s, Accessible Region: 256GB / 500118192 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Self-monitoring attributes								
ID	Attribute name	Flag	Value	Worst	Threshold	Type	Updated	Raw value
0x01	Raw Read Error Rate	0x002F	100	100	0	Pre-fail	Always	1
0x05	Reallocated Sector Count	0x0033	100	100	0	Pre-fail	Always	0
0x09	Power On Hours	0x0032	100	100	0	Old age	Always	20014
0x0C	Power Cycle Count	0x0032	100	100	0	Old age	Always	191
0xAB	Program Fail Count	0x0032	100	100	0	Old age	Always	0
0xAC	Erase Fail Count	0x0032	100	100	0	Old age	Always	0
0xAD	Ave Block-Erase Count	0x0032	49	49	0	Old age	Always	1546
0xAE	Unexpected Power Loss Count	0x0032	100	100	0	Old age	Always	20
0xB4	Unused Reserved Block Count Total	0x0033	0	0	0	Pre-fail	Always	2159
0xB7	SATA Interfac Downshift	0x0032	100	100	0	Old age	Always	0
0xB8	End-to-End Error	0x0032	100	100	0	Old age	Always	0
0xBB	Reported Uncorrect	0x0032	100	100	0	Old age	Always	0
0xC2	Temperature Celsius	0x0022	70	55	0	Old age	Always	30 (Min/Max 20/45)
0xC4	Reallocated Event Count	0x0032	100	100	0	Old age	Always	16
0xC5	Current Pending ECC Count	0x0032	100	100	0	Old age	Always	0
0xC6	Offline Uncorrectable	0x0030	100	100	0	Old age	Offline	0
0xC7	UDMA CRC Error Count	0x0032	100	100	0	Old age	Always	0
0xCA	Percent Lifetime Remain	0x0031	49	49	0	Pre-fail	Offline	51
0xCE	Write Error Rate	0x000E	100	100	0	Old age	Always	0
0xD2	Success RAIN Recov Count	0x0032	100	100	0	Old age	Always	0
0xF6	Total LBAs Written	0x0032	100	100	0	Old age	Always	37485517978
0xF7	Host Program Page Count	0x0032	100	100	0	Old age	Always	1190272150
0xF8	FTL Program Page Count	0x0032	100	100	0	Old age	Always	2293728162

Disk: 6 (2-5) Micron, Crucial_CT256M550SSD1, Firmware: MU01, Serial: 14520E34CE46, 256GB / 500118192 sector(s), SATA/SSD, Sector Size: 512, Form Factor: 2.5", Average Write Speed: 342MB/s, Average Read Speed: 421MB/s, Accessible Region: 256GB / 500118192 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Self-monitoring attributes								
ID	Attribute name	Flag	Value	Worst	Threshold	Type	Updated	Raw value
0x01	Raw Read Error Rate	0x002F	100	100	0	Pre-fail	Always	0
0x05	Reallocated Sector Count	0x0033	100	100	0	Pre-fail	Always	0
0x09	Power On Hours	0x0032	100	100	0	Old age	Always	12433

0x0C Power Cycle Count	0x0032	100	100	0	Old age	Always	333
0xAB Program Fail Count	0x0032	100	100	0	Old age	Always	0
0xAC Erase Fail Count	0x0032	100	100	0	Old age	Always	0
0xAD Ave Block-Erase Count	0x0032	96	96	0	Old age	Always	135
0xAE Unexpected Power Loss Count	0x0032	100	100	0	Old age	Always	20
0xB4 Unused Reserved Block Count Total	0x0033	0	0	0	Pre-fail	Always	2159
0xB7 SATA Interfac Downshift	0x0032	100	100	0	Old age	Always	0
0xB8 End-to-End Error	0x0032	100	100	0	Old age	Always	0
0xBB Reported Uncorrect	0x0032	100	100	0	Old age	Always	0
0xC2 Temperature Celsius	0x0022	69	57	0	Old age	Always	31 (Min/Max 18/43)
0xC4 Reallocated Event Count	0x0032	100	100	0	Old age	Always	16
0xC5 Current Pending ECC Count	0x0032	100	100	0	Old age	Always	0
0xC6 Offline Uncorrectable	0x0030	100	100	0	Old age	Offline	0
0xC7 UDMA CRC Error Count	0x0032	100	100	0	Old age	Always	0
0xCA Percent Lifetime Remain	0x0031	96	96	0	Pre-fail	Offline	4
0xCE Write Error Rate	0x000E	100	100	0	Old age	Always	0
0xD2 Success RAIN Recov Count	0x0032	100	100	0	Old age	Always	0
0xF6 Total LBAs Written	0x0032	100	100	0	Old age	Always	17917891423
0xF7 Host Program Page Count	0x0032	100	100	0	Old age	Always	573383814
0xF8 FTL Program Page Count	0x0032	100	100	0	Old age	Always	282968610

Disk: 7 (2-6)

TOSHIBA, THNSNJ256G8NU, Firmware: JUCA0101, Serial: Y43B50BBK92X, 256GB / 500118192 sector(s), SATA/SSD, Sector Size: 512, Form Factor: < 1.8", Average Write Speed: 30MB/s, Average Read Speed: 387MB/s, Accessible Region: 256GB / 500118192 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health Status: good

Self-monitoring attributes								
ID	Attribute name	Flag	Value	Worst	Threshold	Type	Updated	Raw value
0x01	Raw Read Error Rate	0x000A	100	100	0	Old age	Always	0
0x02	Throughput Performance	0x0005	100	100	50	Pre-fail	Offline	0
0x03	Spin-Up Time	0x0007	100	100	50	Pre-fail	Always	0
0x05	Reallocated Sector Count	0x0013	100	100	50	Pre-fail	Always	0
0x07	Seek Error Rate	0x000B	100	100	50	Pre-fail	Always	0
0x08	Seek Time Performance	0x0005	100	100	50	Pre-fail	Offline	0
0x09	Power On Hours	0x0012	100	100	0	Old age	Always	9574
0x0A	Spin Retry Count	0x0013	100	100	50	Pre-fail	Always	0
0x0C	Power Cycle Count	0x0012	100	100	0	Old age	Always	4561
0xA7	SSD Protect Mode	0x0022	100	100	0	Old age	Always	0
0xA8	SATA PHY Error Count	0x0012	100	100	0	Old age	Always	0
0xA9	Bad Block Count	0x0013	100	100	10	Pre-fail	Always	100
0xAA	Unknown_Attribute	0x0013	100	100	10	Pre-fail	Always	0
0xAD	Erase Count	0x0012	184	184	0	Old age	Always	2267774965843
0xAE	Unknown_Attribute	0x0012	200	200	0	Old age	Always	1691143
0xAF	Program Fail Count Chip	0x0013	100	100	10	Pre-fail	Always	0
0xBB	Reported Uncorrect	0x0032	100	100	0	Old age	Always	0
0xC0	Power-Off Retract Count	0x0012	100	100	0	Old age	Always	271
0xC2	Temperature Celsius	0x0022	68	30	0	Old age	Always	32 (Min/Max 15/70)
0xC5	Current Pending Sector Count	0x0012	100	100	0	Old age	Always	0
0xF0	Head Flying Hours	0x0013	100	100	50	Pre-fail	Always	0
0xF1	Total LBAs Written	0x0012	100	100	0	Old age	Always	649878
0xF2	Total LBAs Read	0x0012	100	100	0	Old age	Always	1284931
0xF3	Unknown_Attribute	0x0012	100	100	0	Old age	Always	0

Network Adapter: 1
USB Device:
USB Device:
Motherboard:
BIOS:
Ports:

Ethernet, Intel Corporation Ethernet Connection (2) I219-V, 30:5a:3a:46:f4:1d, 192.168.0.78, 255.255.255.0, 192.168.0.1
Transcend Information, Inc., JetFlash, IGEL, UD Pocket 3.00
CHERRY, Unknown model (0x002f) 2.00
ASUSTeK COMPUTER INC., Z170 PRO GAMING
American Megatrends Inc., Version: 3202, Date: 02/07/2017, Admin Password: Unknown, Boot Password: Unknown, Features: PCI, APM, ACPI, CD Boot, EDD, Legacy USB
USB Ports: 8

Report Details

Report UUID: 4c8580b0-b23b-4a53-ad91-877854738444

Report Date: 2024-10-01 14:09:03 (+1000)

Software Version: Blancco Drive Eraser 7.11.0

Key Fingerprint: 0ZsQNuCRgwOERh3RXb0bluoSbWK9oaA57axkvAt0Lmw=

Digital Signature:

PKbv1LDQ2RbZKAdu177CGRSbu1D2a352Ij7lPHIEjWuzpiS8l6/kxqLlFXLp5cyuz6WabnBT5giOJthKA4NkLDSiBZC2i4xuBzBUnangxOxmVZkzL23Rdv7i/yanqmbkHDmbWs9lBCp89UHZSwerBXM+mGSua6uOw/GIG/otweIG40x7w3X1ASCnA9nY3CrsMnFJyGXsiHqXBrWdfl7mVhyIcaYvFcIqn7TRm0UOk9a5Qm1jBfGWFOp+5x+3v1rVOMmCeil/zL5Bh6ru7yGTlJw+1/tDx06n5v5KFEdXf7xpkMNTuhJd6FRV+obR4hzrFujUbUpZ+kvKScAA==

OPERATOR

SUPERVISOR