



Erasure Report

Report

Report ID 2026-09-25
Created 2026-09-25 23:30 UTC Software 3.7.4.20
Checksum c4112b42e154f1b7d763c9ded8f097380c3140892fc2513ac4d0b1ef75a09259

Disks (8)

Serial	A20250929N3128G0	Result	Pass Purge
	0871	Erasure method	NIST 800-88-r1 Purge or Clear
Model	Realtek Semiconductor Co., L...	Erase started	2026-09-25 23:32 UTC
Firmware version	VC400622	Erase duration	00h00m35s
Protocol	nvme	Hidden areas	Not present
Medium	Solid state	Verified sectors	25006968
Capacity	128 GB	SMART health	Good
Total sectors	250069680	Temperature celsius	51
Sector size	512	Remapped sectors	0
Power on hours		Health	100
Power cycles	22		
		Log	Format user data erase
Disk Asset ID	A20250929N3128G00871		Erase passed

Serial	KTX2025111700251	Result	Pass Purge
		Erasure method	NIST 800-88-r1 Purge or Clear
Model	YEESTOR Microelectronics Co...	Erase started	2026-09-25 23:32 UTC
Firmware version	21B5311A	Erase duration	00h01m08s
Protocol	nvme	Hidden areas	Not present
Medium	Solid state	Verified sectors	50011818
Capacity	256 GB	SMART health	Good
Total sectors	500118192	Temperature celsius	44
Sector size	512	Remapped sectors	0
Power on hours	8	Health	100
Power cycles	18	Log	Format user data erase
			Erase passed
Disk Asset ID	KTX2025111700251		

Serial	S3TNNX0K757071	Result	Pass Purge
		Erasure method	NIST 800-88-r1 Purge or Clear
Model	Samsung Electronics Co L...	Erase started	2026-09-25 23:32 UTC
Firmware version	5L2QEXA7	Erase duration	00h02m54s
Protocol	nvme	Hidden areas	Not present
Medium	Solid state	Verified sectors	100021520
Capacity	512 GB	SMART health	Good
Total sectors	1000215216	Temperature celsius	53
Sector size	512	Remapped sectors	0
Power on hours	17200	Health	92
Power cycles	951		

<i>Disk Asset ID</i>	S3TNNX0K757071	<i>Log</i>	Format crypto erase Erase passed
Serial	S3ZNNX0M700474	Result	Pass Purge
<i>Model</i>	Samsung Electronics Co Lt...	<i>Erasure method</i>	NIST 800-88-r1 Purge or Clear
<i>Firmware version</i>	EXA74D2Q	<i>Erase started</i>	2026-09-25 23:32 UTC
<i>Protocol</i>	nvme	<i>Erase duration</i>	00h03m07s
<i>Medium</i>	Solid state	<i>Hidden areas</i>	Not present
<i>Capacity</i>	512 GB	<i>Verified sectors</i>	100021520
<i>Total sectors</i>	1000215216	<i>SMART health</i>	Good
<i>Sector size</i>	512	<i>Temperature celsius</i>	49
<i>Power on hours</i>	15213	<i>Remapped sectors</i>	0
<i>Power cycles</i>	746	<i>Health</i>	95
<i>Disk Asset ID</i>	S3ZNNX0M700474	<i>Log</i>	Format crypto erase Erase passed
Serial	PHLF818500WU1P0GResult	Result	Pass Purge
<i>Model</i>	Intel Corporation Dell Expre...	<i>Erasure method</i>	NIST 800-88-r1 Purge or Clear
<i>Firmware version</i>	QDV1DP17	<i>Erase started</i>	2026-09-25 23:32 UTC
<i>Protocol</i>	nvme	<i>Erase duration</i>	00h04m06s
<i>Medium</i>	Solid state	<i>Hidden areas</i>	Not present
<i>Capacity</i>	1.00 TB	<i>Verified sectors</i>	195352516
<i>Total sectors</i>	1953525168	<i>SMART health</i>	Good
<i>Sector size</i>	512	<i>Temperature celsius</i>	33
<i>Power on hours</i>	74	<i>Remapped sectors</i>	0
<i>Power cycles</i>	166	<i>Health</i>	100
<i>Disk Asset ID</i>	PHLF818500WU1P0GGN	<i>Log</i>	Format crypto erase Erase passed
Serial	SDM000027215	Result	Pass Purge
<i>Model</i>	HGST, Inc. UCSC-NVMEHW-H...	<i>Erasure method</i>	NIST 800-88-r1 Purge or Clear
<i>Firmware version</i>	KNCCP100	<i>Erase started</i>	2026-09-25 23:32 UTC
<i>Protocol</i>	nvme	<i>Erase duration</i>	00h04m55s
<i>Medium</i>	Solid state	<i>Hidden areas</i>	Not present
<i>Capacity</i>	801 GB	<i>Verified sectors</i>	156447538
<i>Total sectors</i>	1564475392	<i>SMART health</i>	Good
<i>Sector size</i>	512	<i>Temperature celsius</i>	50
<i>Power on hours</i>	1940	<i>Remapped sectors</i>	0
<i>Power cycles</i>	254	<i>Health</i>	100
<i>Disk Asset ID</i>	SDM000027215	<i>Log</i>	Format user data erase Erase passed

Serial	SDM00001C9EC	Result	Pass Purge
Model	HGST, Inc. UCSC-NVMEHW-H...	Erasure method	NIST 800-88-r1 Purge or Clear
Firmware version	KNCCD111	Erase started	2026-09-25 23:32 UTC
Protocol	nvme	Erase duration	00h04m56s
Medium	Solid state	Hidden areas	Not present
Capacity	801 GB	Verified sectors	156447538
Total sectors	1564475392	SMART health	Good
Sector size	512	Temperature celsius	50
Power on hours	10281	Remapped sectors	0
Power cycles	503	Health	100
		Log	Format user data erase
Disk Asset ID	SDM00001C9EC		Erase passed

Serial	A08E29B6	Result	Pass Purge
Model	Western Digital WUS4C6416...	Erasure method	NIST 800-88-r1 Purge or Clear
Firmware version	R2210803	Erase started	2026-09-25 23:32 UTC
Protocol	nvme	Erase duration	00h05m36s
Medium	Solid state	Hidden areas	Not present
Capacity	1.60 TB	Verified sectors	312562756
Total sectors	3125627568	SMART health	Good
Sector size	512	Temperature celsius	45
Power on hours	20567	Remapped sectors	0
Power cycles	109	Health	98
		Log	Format crypto erase
Disk Asset ID	A08E29B6		Erase passed

Signature

I attest that data sanitization was conducted in accordance with instructions.

Operator	Date	Supervisor	Date