

PC name: E3222 MD62450
PC S/N: 30024961050438600332

Erasure Results

Model: HCG8e.	Serial No.: 0x27fa9464
Capacity: 58.2 GB	Sectors: 122,159,104
SMART Status: okay	
HPA: not present	DCO: not present
Erasure Method: NIST SP 800-88 Clear	
With verification: yes, 10% spot check	
Duration: 0:12:12	
Result: successful	

System Overview

CPU: **Intel(R) Celeron(R) N4100 CPU @ 1.10GHz**
Cores/threads: **1 CPU(s), 4 core(s) per CPU, 1 thread(s) per core, 4 total**
Cache: **L1: 28K+28K, L2: 4096K**

System: **MEDION E3222 MD62450 S/N: 30024961050438600332**
Board: **MEDION YS13G S/N: EMYS13G0464F86160307**
Memory: **4096 MB**
Modules: **2x 2 GB - DDR4**

Ports: **4x COM, 0x LPT, USB 3.0 (7 ports), USB 2.0 (9 ports), Bluetooth**

Graphics: **Intel UHD Graphics 605 - 1024 MB**
Monitor: **Najing CEC Panda FPD Technology LM133LF5L01 - 1920 x 1080 - 294 mm x 165 mm - 13.3 inch**

Sound: **Intel Celeron/Pentium Silver Processor High Definition Audio**
Webcam: **058f USB 2.0 Camera**
Network: **Intel Gemini Lake PCH CNVi WiFi**

MMC SSD 1: **58.2 GB - HCG8e. - MMC - SSD**
MMC SSD 1 S/N: **0x27fa9464**

SATA: **Intel Celeron/Pentium Silver Processor SATA Controller**

Signatures

I hereby state that the process has been performed according to the given instructions.

Operator

Document Fingerprint

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Can be verified on <https://www.toolhouse.de/fingerprint/>

