| | |
|---|---|
| **Site** | KVS - Production 1 |
| **Date** | 02/08/24 15:23:38 |
| **Global Result** | OK |

| | |
|---|---|
| **Model** | Apple Inc. - MacBookAir7,2 |
| **Chassis type** | LapTop |
| **Serial / UUID** | FVFWFA7YJ1WK / 0C2B9205-9BF6-53AC-AD29-CAFC1F94BC18 |
| **Asset tag** | AWRC09202 |
| **Processor** | INTEL CORE I5-5350U @ 1.80GHz |
| **Memory** | 8GB - BANK 0 - SODIMM: 4GB DDR3 1600MHz (0x483943434E4E4E424A544D4C41522D4E5544)<br>BANK 1 - SODIMM: 4GB DDR3 1600MHz (0x483943434E4E4E424A544D4C41522D4E5544) |
| **Disk** | SSD APPLE SSD SM0128G 121 GB - S/N:S2XUNY4K234376 - Health:Good |
| **Graphics Card** | HD Graphics 6000 |
| **Sound Card** | High Definition Audio Device |
| **Network Adapter** | Wireless - Broadcom 802.11ac Network Adapter (10:94:BB:C8:19:0C) |
| **Motherboard** | Apple Inc. Mac-937CB26E2E02BB01 - Version:MacBookAir7,2 - S/N:FV9811702EDJ2V8DF |
| **BIOS** | Apple Inc. - Version:193.0.0.0.0 - Date:02/05/2020 |
| **Battery** | SMP bq20z451 - LION - S/N: - Health:90% |
| **Screen** | Apple Computer Inc Color LCD 13.3" (1440x900) |

# Report Details

## Hardware Diagnostics

- **Internal Speaker**
- **Keyboard**
  **Result set by the operator**
- **HDD Short SMART Test [APPLE SSD SM0128G [S2XUNY4K234376] SSD]**
- **Touchpad**
- **Webcam [FaceTime HD Camera]**
- **Battery Wear Level [bq20z4518RDF90KFC123456789ABCDE []]**
- **Dead Pixel Test**
- **RAM**

## Data Erasure

**Disk(s) wiped:** APPLE APPLE SSD SM0128G 121 GB - S/N:S2XUNY4K234376 - Health Status:Good
**Wipe algorithm:** Secure Erase Enhanced (NIST 800-88) (*) - 00:02:21

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