

# ⚡ SYSTEM MONITORING REPORT ⚡

**SYSTEM:** Linux 6.6.87.2-microsoft-standard-WSL2 x86\_64 GNU/Linux

**HOST:** 1cca2f9688ca

**UPTIME:** up 1 hour, 20 minutes

**GENERATED:** 2025-12-25 10:39:44

**TEMP CSV:** /data/hwinfo\_temps.csv

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## QR CODE & PDF DOWNLOAD // MOBILE ACCESS

**PDF REPORT:** (generating...)

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QR code

## CPU INFORMATION // NEURAL CORE

[2025-12-25 10:39:24] Collecting CPU information...

===== CPU INFORMATION =====

CPU Model: Intel(R) Core(TM) Ultra 7 255H

CPU Cores: 16

Load Average: 0.17, 0.14, 0.09

CPU Usage: 0.04% (sample 5s)

## MEMORY GRID // RAM MATRIX

[2025-12-25 10:39:29] Collecting Memory information...

===== MEMORY INFORMATION =====

	total	used	free	shared	buff/cache	available
Mem:	7.5Gi	798Mi	5.8Gi	7.0Mi	965Mi	6.5Gi
Swap:	2.0Gi	0B	2.0Gi			

## STORAGE GRID // DISK DRIVES

[2025-12-25 10:39:29] Collecting Disk information...

===== DISK INFORMATION =====

Key Filesystems:

Filesystem	Type	Size	Used	Avail	Use%	Mounted on
overlay	overlay	1007G	4.8G	951G	1%	/

All Filesystems (WSL includes overlays and tmpfs):

Filesystem	Type	Size	Used	Avail	Use%	Mounted on
overlay	overlay	1007G	4.8G	951G	1%	/
tmpfs	tmpfs	64M	0	64M	0%	/dev
shm	tmpfs	64M	0	64M	0%	/dev/shm
D:\	9p	588G	55G	534G	10%	/app/logs
/dev/sdf	ext4	1007G	4.8G	951G	1%	/etc/hosts
tmpfs	tmpfs	3.8G	0	3.8G	0%	/proc/acpi
tmpfs	tmpfs	3.8G	0	3.8G	0%	/proc/scsi
tmpfs	tmpfs	3.8G	0	3.8G	0%	/sys/firmware

--- Windows Disk Health (Host) ---

FriendlyName	Health	OperationalStatus	SizeGB
NVMe WD PC SN5000S SDEQNSJ-1T00-1002	Healthy	OK	953.87

## SMART STATUS // HEALTH SCAN

[2025-12-25 10:39:30] Collecting SMART status...

===== SMART STATUS =====

--- Windows Host Disk Health ---

FriendlyName	Health	OperationalStatus	SizeGB
NVMe WD PC SN5000S SDEQNSJ-1T00-1002	Healthy	OK	953.87

## TEMPERATURE SENSORS // HEAT MAP

```
[2025-12-25 10:39:30] Collecting Temperature information...
===== TEMPERATURE INFORMATION =====
WSL Environment Detected
--- CSV Temperatures (Windows) ---
CPU Package Temp (CSV): CPU [#0]: Intel Core Ultra 7 255H: DTS°C
--- Windows Host Thermal Zones ---
No Windows thermal zones available or access denied.
Tip: Best results from HWiNFO64 CSV logging. Set WINDOWS_TEMPS_CSV to the CSV path.
```

## NETWORK INTERFACES // DATA STREAM

```
[2025-12-25 10:39:32] Collecting Network information...
===== NETWORK INFORMATION =====
Network Interfaces:
lo           UNKNOWN      127.0.0.1/8 ::1/128
eth0@if9     UP          172.18.0.2/16

Default Gateway:
default via 172.18.0.1 dev eth0

Throughput over 5s:
Interface    RX (Mb/s)   TX (Mb/s)   RXerrs   TXerrs
eth0          0            0            0          0

Interface error counters (ip -s link):
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN mode DEFAULT group default qlen 1000
   link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
     RX: bytes packets errors dropped missed mcast
        480      8      0      0      0      0
     TX: bytes packets errors dropped carrier collsns
        480      8      0      0      0      0
2: eth0@if9: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc noqueue state UP mode DEFAULT group default
   link/ether 6a:5c:a6:c0:7f:c2 brd ff:ff:ff:ff:ff:ff link-netnsid 0
     RX: bytes packets errors dropped missed mcast
        8484     52      0      0      0      0
     TX: bytes packets errors dropped carrier collsns
       94136     36      0      0      0      0
```

## GPU ACCELERATOR // GRAPHICS CORE

```
[2025-12-25 10:39:37] Collecting GPU information...
===== GPU INFORMATION =====
--- Windows Host GPU (Intel/Generic) ---
Adapters:
  Name: Intel(R) Graphics | Driver: 32.0.101.6790 | Processor: Intel(R) Graphics Family

GPU Engine Utilization:
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_0_engtype_3d: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_10_engtype_: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_11_engtype : 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_12_engtype : 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_1_engtype_videodecode: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_2_engtype_copy: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_3_engtype_videoprocessing: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_4_engtype_videodecode: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_5_engtype_compute: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_6_engtype_gsc: 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_7_engtype : 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_8_engtype : 0%
pid_10736_luid_0x00000000_0x0000fee6_phys_0_eng_9_engtype : 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_0_engtype_3d: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_10_engtype_: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_11_engtype : 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_12_engtype : 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_1_engtype_videodecode: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_2_engtype_copy: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_3_engtype_videoprocessing: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_4_engtype_videodecode: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_5_engtype_compute: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_6_engtype_gsc: 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_7_engtype : 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_8_engtype : 0%
pid_10812_luid_0x00000000_0x0000fee6_phys_0_eng_9_engtype : 0%
pid_11304_luid_0x00000000_0x0000fee6_phys_0_eng_0_engtype_3d: 0%
pid_11304_luid_0x00000000_0x0000fee6_phys_0_eng_10_engtype_: 0%
pid_11304_luid_0x00000000_0x0000fee6_phys_0_eng_11_engtype : 0%
pid_11304_luid_0x00000000_0x0000fee6_phys_0_eng_12_engtype : 0%
pid_11304_luid_0x00000000_0x0000fee6_phys_0_eng_1_engtype_videodecode: 0%
```















```
pid_9664_luid_0x00000000_0x0000fee6_phys_0_eng_4_engtype_videodecode: 0%
pid_9664_luid_0x00000000_0x0000fee6_phys_0_eng_5_engtype_compute: 0%
pid_9664_luid_0x00000000_0x0000fee6_phys_0_eng_6_engtype_gsc: 0%
pid_9664_luid_0x00000000_0x0000fee6_phys_0_eng_7_engtype_: 0%
pid_9664_luid_0x00000000_0x0000fee6_phys_0_eng_8_engtype_: 0%
pid_9664_luid_0x00000000_0x0000fee6_phys_0_eng_9_engtype_: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_0_engtype_3d: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_10_engtype_: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_11_engtype_: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_12_engtype_: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_1_engtype_videodecode: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_2_engtype_copy: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_3_engtype_videoprocessing: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_4_engtype_videodecode: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_5_engtype_compute: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_6_engtype_gsc: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_7_engtype_: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_8_engtype_: 0%
pid_9744_luid_0x00000000_0x0000fee6_phys_0_eng_9_engtype_: 0%
```

#### GPU Memory (Dedicated Usage):

```
luid_0x00000000_0x0000fee6_phys_0: 0 MB
luid_0x00000000_0x000102d1_phys_0: 0 MB
luid_0x00000000_0x0001034c_phys_0: 0 MB
```

Note: For deeper Intel GPU telemetry on Windows, use Intel Graphics Command Center.

## ⚠ SYSTEM ALERTS // CRITICAL WARNINGS

[2025-12-25 10:39:39] Checking for critical conditions...

===== SYSTEM ALERTS =====

All systems normal

Report generated by CYBERKONSOLE v2077

Arab Academy for Science, Technology & Maritime Transport