

# SYSTEM\_STATUS\_CHECK // hOS v1

A 15-minute diagnostic for your Human Operating System.

**The promise:** You audit your finances, your code, and your team. This is the audit for the machine running them all: **You**.

INPUTS		hos CORE		OUTPUTS
Sleep / Fuel	→	Hardware (Body)	→	Behavior
Noise / Light	→	OS (Mind)	→	Decisions
People / Context	→	Network (Relationships)	→	Results

**Note:** This is not therapy and not a diagnosis. It is a structured self-audit.

## USER MANUAL // Instructions

**The rule:** Do not “journal.” Answer with data.

### How to run the audit (15 minutes):

- Read each question once.
- Mark **[PASS]**, **[FLAG]**, or **[FAIL]**.
- Write a short **Data Point** (1-2 lines). Use numbers, facts, time ranges, and examples.
- When finished, count your **FLAG + FAIL** marks per section to locate the bottleneck.

### Scale:

- **[PASS]** = system functioning within optimal parameters.
- **[FLAG]** = strain or inefficiency (needs attention).
- **[FAIL]** = critical error / offline (immediate maintenance required).

**Output:** Identify which suit is your bottleneck: **Hardware, Operating System, Network, or Output.**

**Stop rule:** If a question spikes your anxiety, pause 60 seconds. Take 6 slow breaths. Continue only when stable.

## SECTION I // HARDWARE INTEGRITY

Status of the physical vessel and nervous system.

Tag	Question	PASS	FLAG	FAIL	Data point
[BIO.SLEEP]	Over the past 14 days, how consistent is your wake time across days?	[ ]	[ ]	[ ]	_____ _____ _____ ___
[BIO.RHYTHMS]	What is your typical first hour after waking (screens, movement, caffeine, planning)?	[ ]	[ ]	[ ]	_____ _____ ___
[BIO.CAFFEINE_NICOTINE]	What is your caffeine/nicotine signature (timing, dose, and the later cost)?	[ ]	[ ]	[ ]	_____ _____ ___
[BIO.SENSORY_OVERLOAD]	Which sounds, textures, or lighting conditions instantly irritate or exhaust you?	[ ]	[ ]	[ ]	_____ _____ ___
[BIO.BREATH_SIGNATURE]	Under stress, do you hold your breath, breathe shallow, or breathe fast?	[ ]	[ ]	[ ]	_____ _____ ___
[BIO.TENSION_PATTERNS]	Where do you feel stress first (jaw, chest, gut, neck)?	[ ]	[ ]	[ ]	_____ _____ ___
[BIO.INTEROCEPTION]	How quickly do you notice hunger, dehydration, or fatigue before performance drops?	[ ]	[ ]	[ ]	_____ _____ ___
[BIO.DISSOCIATION_TELL]	What is your earliest shutdown tell (zoning out, heavy limbs, coldness, blank mind)?	[ ]	[ ]	[ ]	_____ _____ ___

## **SECTION II // OPERATING SYSTEM**

Status of your internal narrative, attention, and processing logic.

Tag	Question	PASS	FLAG	FAIL	Data point
[PERF.CO_G_LOAD]	How many open loops are currently in your RAM (tabs, tasks, messages, unresolved decisions)?	[ ]	[ ]	[ ]	_____ — _____ —
[PERF.DEEP_WORK]	When was your last uninterrupted 60-minute deep work block?	[ ]	[ ]	[ ]	_____ — _____ —
[PERFDECISION_FA_TIGUE]	What decision have you been deferring for more than 7 days?	[ ]	[ ]	[ ]	_____ — _____ —
[M.CO_G_DISTORTI_ION]	What fear are you currently disguising as logic?	[ ]	[ ]	[ ]	_____ — _____ —
[M.CONTROL_STRA_TEGY]	Where do you demand certainty that life cannot provide?	[ ]	[ ]	[ ]	_____ — _____ —
[M.RUMINATION_E_NGINE]	What scenario does your brain replay when idle or waiting?	[ ]	[ ]	[ ]	_____ — _____ —
[PERF.METRICS_O_BSESSION]	Which metric controls your mood more than it should?	[ ]	[ ]	[ ]	_____ — _____ —
[PERF.IMPOSTOR_PATTERN]	Before high-stakes meetings, what do you assume others will discover about you?	[ ]	[ ]	[ ]	_____ — _____ —

## SECTION III // NETWORK PROTOCOLS

Status of connection, trust defaults, boundaries, and social battery.

Tag	Question	PASS	FLAG	FAIL	Data point
[REL.CO_REGULATION]	Who leaves you calmer after talking, and who leaves you more activated?	[ ]	[ ]	[ ]	_____ _____ _____ ___
[REL.BOUNDARY_LEAKS]	What boundary do you set too late (or not at all)?	[ ]	[ ]	[ ]	_____ _____ ___
[REL.TRUST_DEFALKT]	Do you trust people by default, or mistrust until proven? Why?	[ ]	[ ]	[ ]	_____ _____ _____ ___
[REL.CONFLICT_STYLE]	Under conflict, what is your default move: pursue, withdraw, freeze, fawn, or attack?	[ ]	[ ]	[ ]	_____ _____ _____ ___
[REL.REPAIR]	After a rupture, do you repair quickly or let distance calcify?	[ ]	[ ]	[ ]	_____ _____ ___
[REL.EMOTIONAL LABOR]	Where are you carrying emotional labor that should be shared?	[ ]	[ ]	[ ]	_____ _____ ___
[REL.LONELY_IN_ROOM]	In which relationship do you feel unseen even when you are present?	[ ]	[ ]	[ ]	_____ _____ ___

## **SECTION IV // SYSTEM OUTPUT**

## Status of habits, money psychology, and crisis response.

Tag	Question	PASS	FLAG	FAIL	Data point
[PERF.BUSYWORK]	What do you call “productivity” that is actually avoidance?	[ ]	[ ]	[ ]	_____ — _____ —
[M.AVOIDANCE_LO_OP]	What important thing are you “almost starting” all the time?	[ ]	[ ]	[ ]	_____ — _____ —
[PERF.RECOVERY_DEFICIT]	Which recovery input are you under-investing in (sleep, movement, connection) by 30%+?	[ ]	[ ]	[ ]	_____ — _____ —
[PERF.LATE_NIGHT_GRIND]	When did you last trade sleep for output, and what did it actually buy you?	[ ]	[ ]	[ ]	_____ — _____ —
[M.THREAT_RESPONSE]	In a sudden crisis, do you freeze, panic, or go into hyper-focused commander mode?	[ ]	[ ]	[ ]	_____ — _____ —
[M.SCARCITY_SCRIPT]	Does spending money make you feel safe, powerful, or guilty? What story drives it?	[ ]	[ ]	[ ]	_____ — _____ —
[PERF.OVERCOMMIT]	What commitment should be downgraded or deleted this week?	[ ]	[ ]	[ ]	_____ — _____ —

## DIAGNOSTIC // Bottleneck Identifier

Count your **FLAG + FAIL** marks in each section. The highest count is your current bottleneck.

Suit	FLAG + FAIL	Diagnosis	Immediate patch
Hardware	_____	<b>Somatic Drag:</b> your body is rejecting your schedule.	Lock wake time. Reduce sensory friction. Add basic recovery inputs.
Operating System	_____	<b>Cognitive Debt:</b> old scripts are consuming RAM.	Audit certainty addiction. Reduce decision load. Name the fear behind the logic.
Network	_____	<b>Relational Drain:</b> boundaries/trust/repair are leaking bandwidth.	Patch boundary leaks. Repair one key rupture. Increase co-regulation inputs.
Output	_____	<b>Behavioral Loop:</b> avoidance-anxiety cycle keeps you busy but stuck.	Identify busywork. Cut it by 50%. Protect one deep-work block and one recovery block.

**Critical note:** If you marked **FAIL** on sleep, panic, or shutdown items, treat that as maintenance priority.

# SYSTEM\_UPDATE\_AVAILABLE

You identified the bottleneck. Now we fix the code.

If you flagged **Hardware** or **Output**, you are likely running a burnout loop (stimulants + late-night grind + busywork + recovery debt).

## THE FOUNDER BURNOUT PROTOCOL (\$29)

- 50-question deep-dive (balanced across Hardware, OS, Network, Output)
- Clear sequencing: low-threat start → core dynamics → actionable patch plan
- Safety-capped (I1–I3) and designed for self-paced use

CTA: Get the protocol → [ your link here ] | QR placeholder

### Preview (redacted)



## PATCH\_NOTES // Safe fixes you can apply today

Apply 1–2. Measure for 7 days.

Suit	Patch
Hardware	Fix wake time ±30 minutes. Keep caffeine after 60–90 minutes awake.
Hardware	Reduce sensory friction: dim harsh lights; silence non-essential notifications.
OS	Create a decision quarantine list: defer non-urgent decisions to one weekly slot.
OS	Cap open loops: close tabs to < 15; capture the rest.
Network	Patch one boundary leak: one clear “no” or renegotiation this week.
Network	Add co-regulation: one conversation with a person who calms your system.
Output	Cut busywork by 50%: delete, delegate, downgrade.
Output	Protect two blocks: 60 min deep work + 30 min recovery (non-screen) daily.

## APPENDIX // Tag legend + safety

**Tag legend:** BIO.\* = body & rhythms, PERF.\* = performance signals, M.\* = mechanisms, REL.\* = relationship dynamics.

**Safety:** If you experience panic, dissociation, or persistent low mood, stop and seek qualified support. Educational only.

**Build note:** Hardware → OS → Network → Output.

© hOS. All rights reserved. Version 1.0