LORENZ DASHBOARD OVERVIEW

An operations cockpit, in one dashboard.

Lorenz consolidates scattered operational signals: work queues, AI-agent health, automation status, AI usage, system monitoring, energy data, and the controls that keep the cockpit usable.

Plain-English summary

Lorenz is less “one app” and more a control room. It shows what needs attention, where automation is paused or failing, which AI helpers are active, and how tools are consuming resources.

49	96%	7
ACTIVE TICKETS SHOWN	EXTRA AI USAGE USED	OPENCLAW AGENTS VISIBLE

- Jumping between Jira, terminals, browser tabs, and agent logs.
- Manually checking whether background automations are healthy.
- Guessing which AI subscriptions or limits are being consumed.
- Remembering where each project/control panel lives.

High-level framing: Lorenz provides one place to monitor work, machines, AI helpers, usage, and energy — then customize the view so the control room stays readable instead of overwhelming.

DASHBOARD STORY

What Lorenz helps teams see

A non-technical read of the dashboard based on the screenshots: what each area is for, and why it matters.

1. See active work

Ticket and triage views show what is open, in progress, needs input, or is waiting for review.

2. Watch automation

Workflow cards and logs show whether automation is live, paused, dry-running, or skipping rounds.

3. Track AI spend

Usage screens show subscription pace and extra-usage limits, including warnings before a cap is hit.

4. Monitor agents

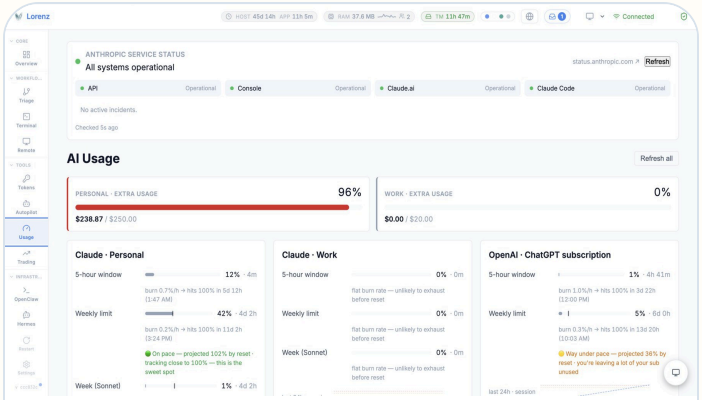
OpenClaw and Hermes pages show which helpers exist, whether tasks failed, and what needs attention.

5. Observe systems

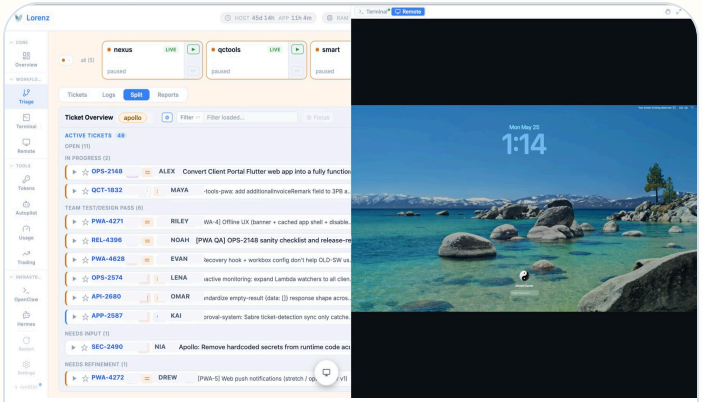
Host uptime, RAM, connection status, storage, energy, and remote access live beside the work views.

6. Personalize the cockpit

Themes, navigation, and audio settings tune the dashboard for clarity, focus, and comfort.



AI Usage: shows Anthropic/OpenAI status, subscription pace, and extra-usage spending.

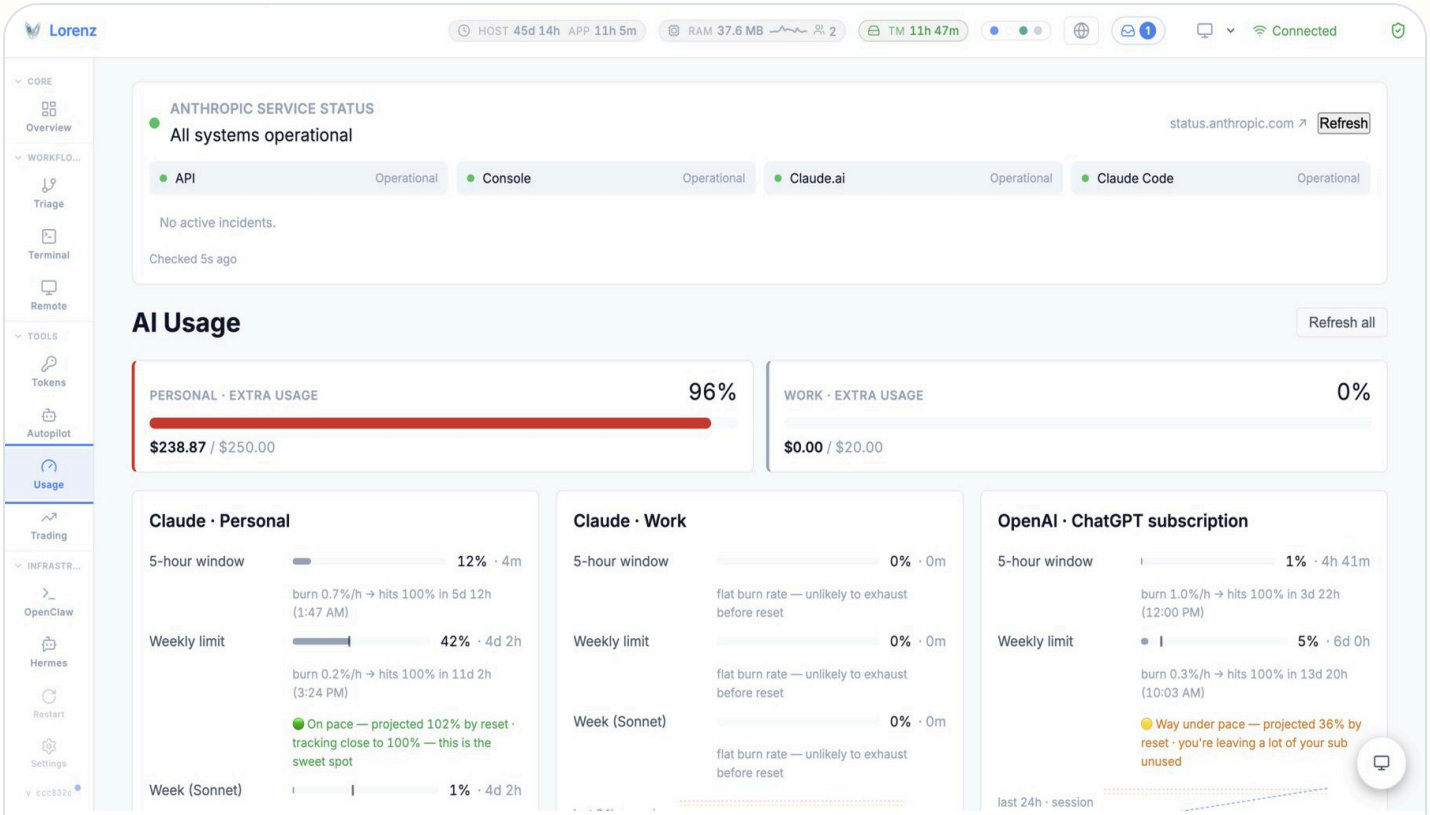


Triage + Remote: shows live work queues beside machine/remote control.

USAGE + COST AWARENESS

AI usage becomes visible before it becomes a surprise.

The usage dashboard is one of the clearest “why this matters” screens: it turns AI consumption into visible, trackable operating data.



What this communicates: Anthropic services are operational, Claude Personal is close to ideal usage pace, OpenAI is under pace, and Personal extra usage is nearly exhausted at 96% — $238.87 of $250.00.

Why it matters

AI-heavy operations need clear limits and cost visibility without opening multiple provider dashboards.

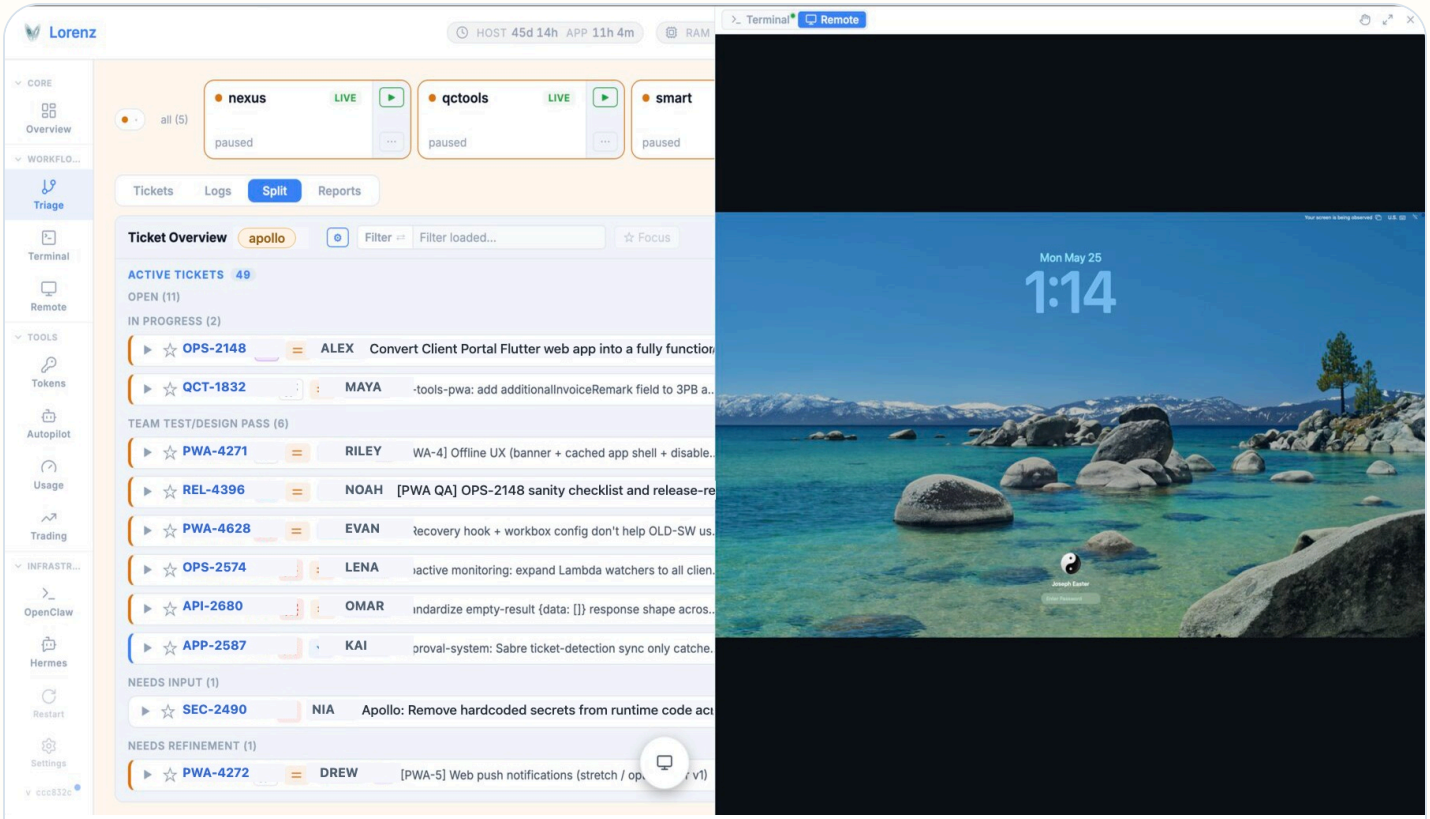
Operational signal

Green status means the services are healthy; red/yellow bars mean usage behavior deserves attention.

WORK COCKPIT

Tickets, logs, and remote control sit side by side.

This is the supervision view: work items are visible, automation state is visible, and remote access is one click away.



What this communicates: Active tickets, workflow cards, paused jobs, and a remote/terminal panel are visible without leaving Lorenz.

Work queue

Sections like Open, In Progress, Needs Input, and Needs Refinement make the current project load legible.

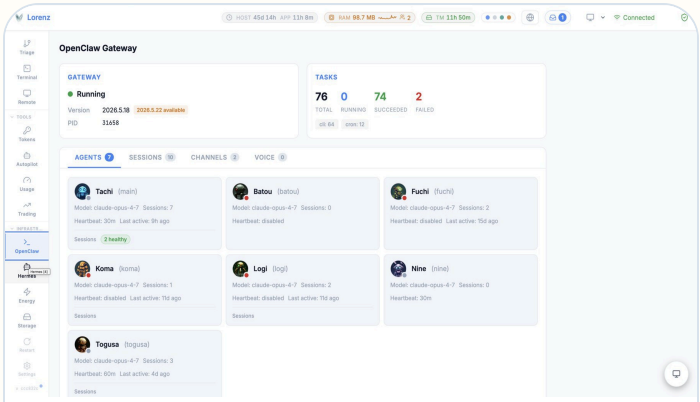
Intervention point

The remote panel makes Lorenz feel like a cockpit, not just a report — operators can inspect or intervene when needed.

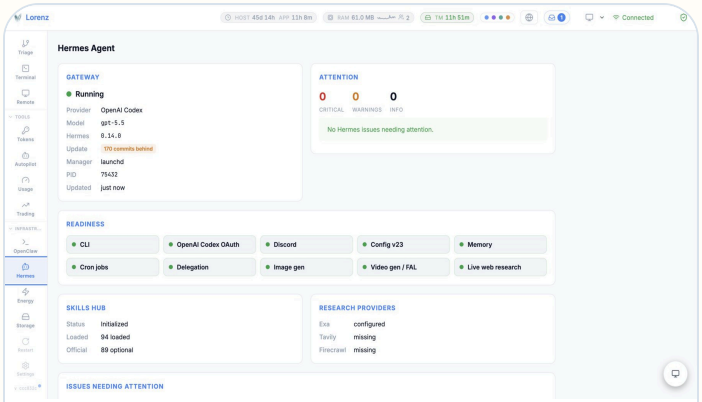
AGENT FLEET

OpenClaw and Hermes are visible as operating systems, not mysteries.

The agent pages show AI helpers as a fleet: versions, task counts, failures, sessions, heartbeats, and status.



OpenClaw Gateway: running gateway, version/update notice, task totals, failures, sessions, channels, and agent cards.



Hermes Agent: the newer pilot layer, with attention/status areas and capability modules.

What it shows

Which agents are stale, which tasks failed, and whether the gateway needs an update.

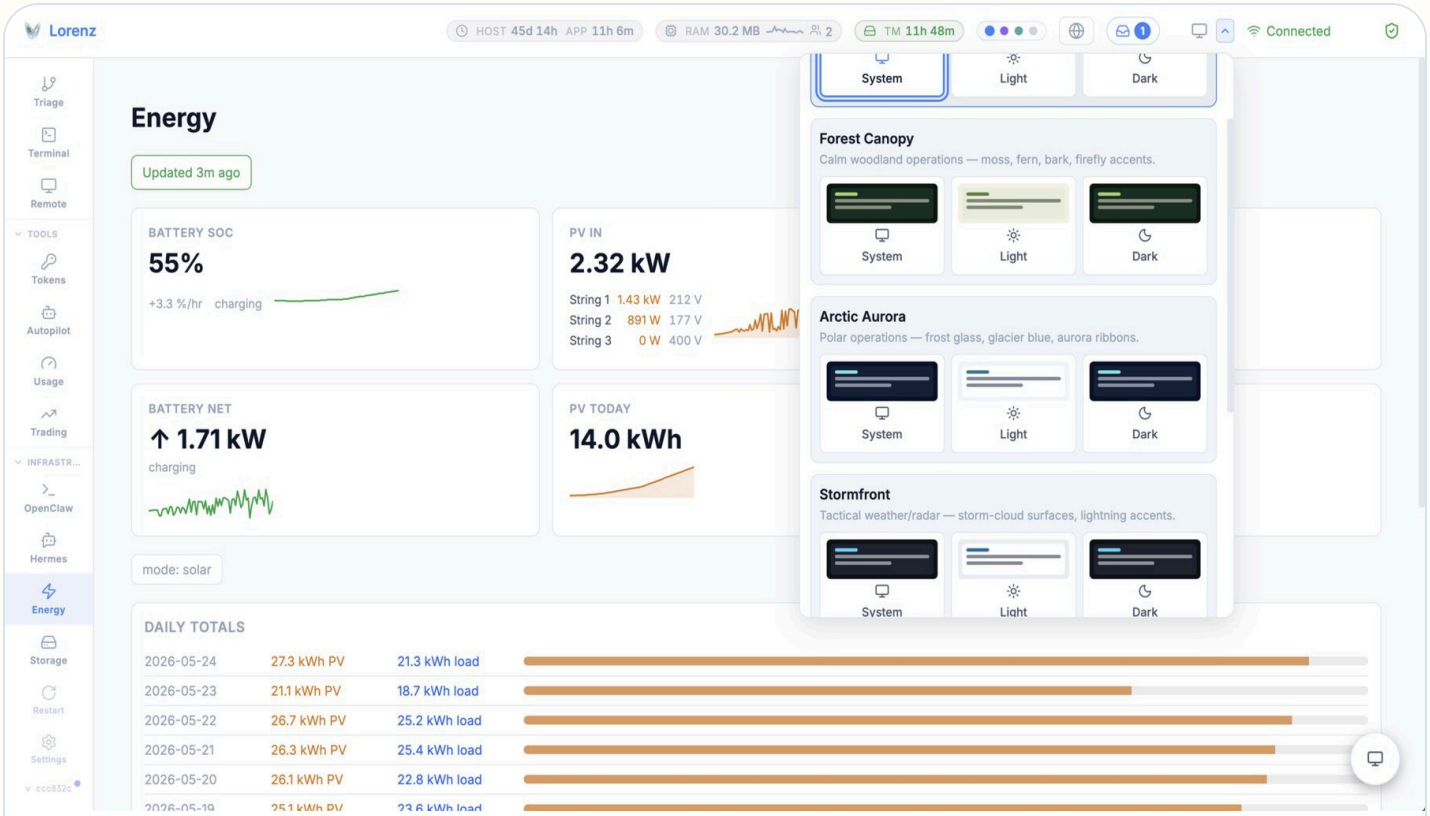
Why it matters

AI agents become manageable infrastructure instead of invisible background processes.

PHYSICAL SYSTEMS

Lorenz also watches real-world/system data.

The energy view expands the story beyond AI. Lorenz can monitor solar, battery state, daily totals, and live system metrics.



Energy + Theme Picker: battery SOC, PV input, charging state, daily totals, and visual theme selection in the same dashboard shell.

Dashboard value

Machine health, energy status, and operational workload can be viewed without switching contexts.

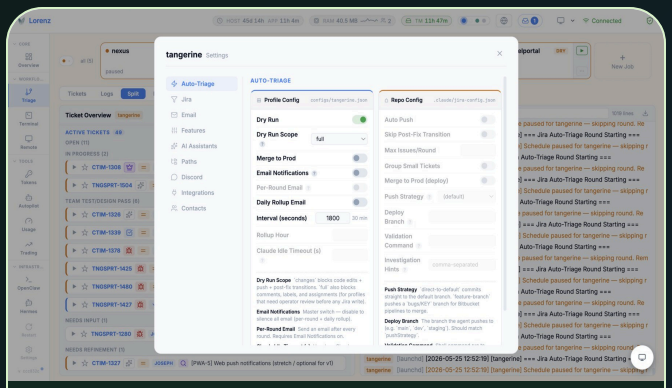
Design value

The theme picker shows Lorenz is designed as a long-running cockpit — it can adapt visually to different work modes.

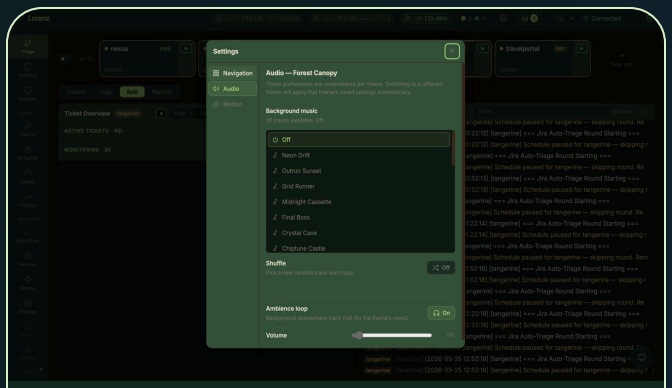
CONFIGURABLE COCKPIT

Settings make the dashboard fit the workflow.

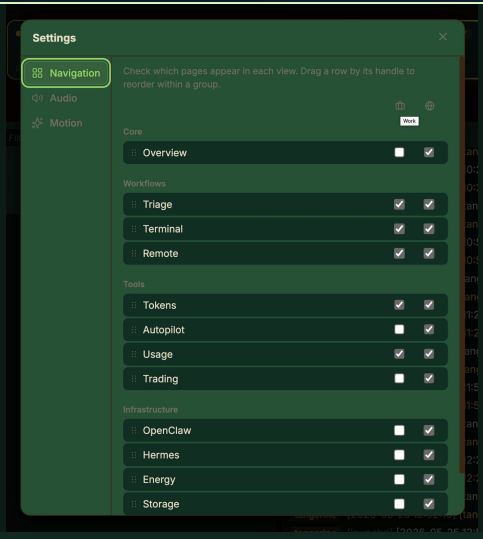
These screenshots show Lorenz as configurable, not static: automation behavior, audio, navigation, and page visibility can be tuned.



Auto-triage settings: dry-run scope, email notifications, intervals, repo/Jira behavior, validation, and deploy controls.



Audio settings: theme-scoped background music, ambience loop, shuffle, and low-volume focus controls.



Navigation settings: Pages can be shown, hidden, and reordered around actual use.

BOTTOM LINE

The simple story

This version avoids technical overload while still explaining why the dashboard exists.

Lorenz is an operations command center. It puts work, automations, AI helpers, usage limits, system health, energy data, and settings into one place.

Instead of checking many separate tools, Lorenz helps answer: *What needs attention? What is running? What is paused? What is costing money? Which AI helpers are healthy? What can I control from here?*

The screenshots show both sides of the product: the serious operations layer and the human comfort layer. It is a dashboard for managing complexity without requiring all of that complexity to be held in memory.

Best screenshots to lead with

- AI Usage
- Triage + Remote
- OpenClaw Gateway
- Energy Dashboard

Best screenshots to close with

- Theme Picker
- Audio Settings
- Navigation Settings
- Auto-triage Settings