

EVOKNOW AI Releases clauditor, a Free, Open-Source Dashboard That Shows You Exactly What Your Claude Usage Costs

A local-first tool that turns Claude Code sessions and Anthropic API calls into clear spend, broken down by project, model, and time -- with budget alerts and concrete savings suggestions. Runs entirely on your own machine.

Rocklin, California -- June 21st, 2026 -- EVOKNOW AI today released clauditor, a free and open-source dashboard that gives developers and teams a precise, real-time picture of what their use of Claude actually costs. As organizations build more of their products on large language models, token spend has become a real line item -- yet most teams discover the size of that line item only when the monthly bill arrives. clauditor closes that gap by turning raw usage into clear, itemized spend that updates as you work.

Unlike cloud cost tools that require uploading data to a third party, clauditor runs entirely on the user's own machine. It reads local Claude Code session logs and the usage data returned by the user's own Anthropic API calls, computes spend against current model pricing, and presents everything in a local dashboard -- no account, no data leaving the device, no servers to run.

The problem it solves

Teams building on Claude face a simple but costly blind spot: usage is easy to rack up and hard to see. Which project is driving spend? Which model? Are we paying full price for prompts we could be caching? Are we running expensive models on work a cheaper one would handle? clauditor answers them -- attributing every dollar to a project, a model, and a point in time, surfacing how efficiently prompt caching is being used, and flagging specific, quantified opportunities to spend less.

What clauditor does

- Tracks spend across both surfaces: Claude Code session usage and your own Anthropic API calls in one ledger.

- Breaks down cost by project, by model, or by source, over any date range, reconciled to the cent.

- Measures cache efficiency -- the single most actionable lever on Claude cost.

- Suggests concrete savings (a cheaper model, missed prompt caching, the Batch API), each with a real dollar estimate.

- Warns you before the bill does, with daily, weekly, or monthly budgets per project or overall.

- Keeps your data yours -- everything runs locally and never leaves your device.

From the founder

"Every team building on AI right now is flying a little blind on cost -- they feel the bill, but they can't see what's driving it. We built clauditor because we wanted that answer for ourselves, in real time, without sending our usage data to anyone. Making it open-source was the obvious choice: cost transparency shouldn't be a paid feature." -- Kabir Mohammed, Founder & CEO, EVOKNOW AI

Availability

clauditor is available now, free and open-source under the MIT license. Source, install instructions, and docs: <https://github.com/evoknow-ai/clauditor>. It runs locally on macOS, Linux, and Windows and requires only Python.

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