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Concept internals

Usage Tracking

What it is

Pulls provider usage/quota directly from their usage endpoints.

No estimated costs; only the provider-reported windows.

Where it shows up

`/status` in chats: emoji-rich status card with session tokens + estimated cost (API key only). Provider usage shows for the **current model provider** when available.

`/usage off|tokens|full` in chats: per-response usage footer (OAuth shows tokens only).

`/usage cost` in chats: local cost summary aggregated from OpenClaw session logs.

CLI: `openclaw status --usage` prints a full per-provider breakdown.

CLI: `openclaw channels list` prints the same usage snapshot alongside provider config (use `--no-usage` to skip).

macOS menu bar: “Usage” section under Context (only if available).

Providers + credentials

Anthropic (Claude): OAuth tokens in auth profiles.



GitHub Copilot: OAuth tokens in auth profiles.

Gemini CLI: OAuth tokens in auth profiles.

Antigravity: OAuth tokens in auth profiles.

OpenAI Codex: OAuth tokens in auth profiles (accountId used when present).

MiniMax: API key (coding plan key; `MINIMAX_CODE_PLAN_KEY` or `MINIMAX_API_KEY`); uses the 5-hour coding plan window.

z.ai: API key via env/config/auth store.

Usage is hidden if no matching OAuth/API credentials exist.

< Typing Indicators

Timezones >

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