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What Cursor spends: following its requests in the History tab

Cursor

CODE	VERSION	COUNTRY · LANGUAGE
RLX-MZ-KB-3162	v2026.11.28	Mozambique · English

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RLX Holdings, S.A. · Group RLX Holdings
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https://www.meu.interweb.co.mz/knowledgebase/3162

What Cursor spends: following its requests in the History tab

Cursor Created on **November 28, 2026** 2 min read



Cursor does not know how many credits it spent: our API sends it the tokens of each answer, but not the credits. What counts is on the History tab of All in One AI. With a key just for Cursor, you see exactly what it spent there.

A key just for Cursor

History separates requests by key, using the name you gave the key in the **API Center**. Create a key named "Cursor", with only `ai:read` and `ai:write`, and use it only in Cursor. Requests from your other programs stay out, and if you need to cut its access, you revoke just this key.

What the History tab shows

Where	What you see
The list	Each request, with the date, model, type, key, mode (Sandbox or Production), tokens, credits and status.
The details	The input, output and cached tokens, the credits spent and the request's Correlation ID.
The summaries	The requests, credits spent, models and keys used in the period, with bars by model and by key.
Export CSV	The filtered requests in a file you can open in a spreadsheet.

Seeing only Cursor

1. Open the **History** tab of All in One AI.
2. In the **Key** filter, choose the "Cursor" key. In **Mode**, choose **Production**.

3. Pick the dates and click **Filter**.

4. To keep or add up the figures, click **Export CSV**.

What does not show

Cursor's Tab uses Cursor's own models, so it does not show in History and spends no credits. According to **Cursor's help**, on individual plans, requests made with your own key do not use Cursor's included usage. On Teams and Enterprise plans, the Cursor Token Rate may apply.

With the Coding Plan, requests to the plan's models spend points. The points left this week and this month are on the **Plan tab** and in `GET /v1/ai/balance`.

Spent more than you expected? Check the by-model summary to see which one weighed most. A cheap model for small tasks, such as `deepseek-ai/deepseek-v4-flash`, brings the bill down.

RECOMMENDED

Want to keep track of what Cursor spends? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- **The All in One AI page, tab by tab: History, Buy credits, Models, Playground, Agents and Plan**
- **What a chat request costs through the API: the reservation, max_tokens and the final adjustment**
- **Why your Cursor requests go through Cursor's servers first**
- **Coding Plan: which plan to choose, what it costs and how to subscribe**
- **Coding with AI in All in One AI**

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