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# Cursor with All in One AI: your key, our address and the models to add

All in One AI

| CODE | VERSION | COUNTRY · LANGUAGE |
| --- | --- | --- |
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**Interweb Mozambique**
RLX Holdings, S.A. · Group RLX Holdings
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https://www.meu.interweb.co.mz/knowledgebase/2942

# Cursor with All in One AI: your key, our address and the models to add

All in One AI · Created on **November 28, 2026** · 3 min read



Cursor accepts your own OpenAI key and a different base address. With the Interweb key and our address, Cursor's chat uses All in One AI models, paid with AI credits or with the Coding Plan. There is no file to create: it is all in the settings.

## Before you start

1. Create a key in the **API Center** with the `ai:read` and `ai:write` permissions. Use a `sandbox_` key to check the setup without spending and a `prod_` key to work. The fields are explained in **creating an API key**.
2. Have AI credits or an active Coding Plan in **All in One AI**.

## The steps

1. Open **Cursor Settings** and then **Models**.
2. Under **API Keys**, turn on **OpenAI API Key** and paste your `prod_` key.
3. Turn on **Override OpenAI Base URL** and type `https://api.interweb.co.mz/v1`.
4. Under **Add Custom Model**, add the model id, for example `moonshotai/kimi-k2.7-code`. Repeat for each model you want to use.

5 Pick the model in the chat selector and send a message. With a `sandbox_` key, the answer is always "Resposta de teste (sandbox).".

The selector only shows the models you added under **Add Custom Model**. For another model, add its id, exactly as it is in the catalogue:

| Model | Context | What for |
|---|---|---|
| `moonshotai/kimi-k2.7-code` | 262,144 tokens | Built for coding: the starting point for everyday work. |
| `deepseek-ai/deepseek-v4-pro` | 1,048,576 tokens | Strong reasoning, for big changes and hard bugs. |
| `zai-org/glm-5.2` | 1,048,576 tokens | Made for agents: handles tools well in long tasks. |
| `deepseek-ai/deepseek-v4-flash` | 1,048,576 tokens | Fast and cheap, for background tasks and short questions. |

The ids are in the Models tab of **All in One AI** or in the API list. On Linux and macOS:

```
curl "https://api.interweb.co.mz/v1/models?type=text" -H "Authorization: Bearer $INTERWEB_API_KEY"
```

In Windows PowerShell:

```
curl.exe "https://api.interweb.co.mz/v1/models?type=text" -H "Authorization: Bearer $env:INTERWEB_API_KEY"
```

Each model comes with its `id` (always with the slash), its `context_length` and its price in `pricing`. Listing the models spends no credits.

## Good to know

According to Cursor's documentation, requests go through Cursor's servers before they reach our API. Your own keys only work for chat models: Tab keeps using Cursor's models. For OpenAI keys, the documentation mentions standard chat models, not reasoning models.

While the address is overridden, requests to OpenAI models in Cursor also come to us. To use OpenAI again, turn off **Override OpenAI Base URL**.

! **These menu names come from our documentation.**
Cursor changes its settings often, and its help page no longer shows **Override OpenAI Base URL**. If you cannot find the option, use Cline or Kilo Code in VS Code, or a terminal tool: see **which tool to use**.

To add images, video and voice to Cursor, see **the MCP server in Cursor, Windsurf and Cline**.

RECOMMENDED

Want our models in Cursor? Visit the Coding with AI page.

**See Coding with AI →**

SEE ALSO

- **The All in One AI MCP server in Cursor, Windsurf and Cline: the file for each one**
- **Which coding tool to use with All in One AI: OpenCode, Claude Code, Codex, Cursor, Cline, Kilo Code or Aider**
- **Errors when setting up a tool with All in One AI: 401, model not found, no credits, /v1 and rejected config files**
- **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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## Interweb Mozambique

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