Mozout

Generated on 28/11/2026 13:53

KNOWLEDGE BASE · PUBLIC DOCUMENT

Which coding tool to use with All in One AI: OpenCode, Claude Code, Codex, Cursor, Cline, Kilo Code or Aider

All in One AI

CODE	VERSION	COUNTRY · LANGUAGE
RLX-INT-KB-8934	v2026.11.28	International · English

MozOut International
RLX Holdings (Pty) Ltd. · Group RLX Holdings
Tax no. (SARS) 943 907 6234 · Registration no. (CIPC) 2025/667953/07

https://www.my.mozout.com/knowledgebase/8934

Which coding tool to use with All in One AI: OpenCode, Claude Code, Codex, Cursor, Cline, Kilo Code or Aider

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



All these tools use All in One AI models with the same MozOut key, with `ai:read` and `ai:write`, and you pay with AI credits or with the Coding Plan. The difference is where they work and how you set them up.

Tool	Where it works	How you set it up	Address
OpenCode	Terminal	`opencode.json` file	`https://api.mozout.com/v1`
Claude Code	Terminal	Environment variables	`https://api.mozout.com`, without `/v1`
Codex CLI	Terminal	`config.toml` file (Responses format)	`https://api.mozout.com/v1`
Cursor	Its own editor	Settings, no file	`https://api.mozout.com/v1`
Cline	VS Code extension	Settings, no file	`https://api.mozout.com/v1`
Kilo Code	VS Code extension and terminal	Form (reads the model list) or `kilo.jsonc`	`https://api.mozout.com/v1`
Aider	Terminal, inside Git	Two variables and `--model`	`https://api.mozout.com/v1`

Which one to choose

1. You already use Claude Code: keep it and only change the variables.

2. You prefer the terminal and want to pick between several models in a file: OpenCode, or Kilo Code on the command line.

3. You want the shortest setup: Aider, with two variables.

4. You work in VS Code: Cline, or Kilo Code, which reads the model list on its own so you do not type ids.

5. You use Cursor: it works in the chat, but requests go through Cursor's servers and Tab keeps using its own models.

What we do not recommend

Roo Code: according to the project's own page, the extension was discontinued on 15 May 2026. For new projects, use Cline or Kilo Code, which are set up the same way.

Gemini CLI: according to its official documentation, it only signs in with a Google account, a Gemini key or Vertex AI. It does not accept another OpenAI-compatible provider, so it cannot use our models.

The model, in all of them

Use the catalogue id exactly as it is, with the slash, and a model that supports tools (function calling). Without tools, the agent cannot edit files or run commands:

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.

In any of them, check the setup first with a `sandbox_` key: the answer is always "Resposta de teste (sandbox)." and nothing is spent. For images, video and voice inside the tool, add the **MCP server**. For weekly points, see the **Coding Plan**.

RECOMMENDED

Want to code with AI using our models? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- Cursor, Codex CLI, Cline and other coding tools: the right address and model in each
- 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
- The All in One AI MCP server: images, video and voice inside Claude Code, Codex and ChatGPT
- Coding with AI in All in One AI

Mozout

MozOut International

RLX Holdings (Pty) Ltd. · Group RLX Holdings

TAX NO. (SARS)	943 907 6234
REGISTRATION NO. (CIPC)	2025/667953/07
REGISTERED OFFICE	1111 Olive Street Saint Louis 63101, Missouri, United States
CONTACT	info@mozout.com · +27 78 823 3325 · www.mozout.com
OPENING HOURS	Monday to Friday - 08 AM to 04 PM Saturday & Sunday - Closed

Online version of this document

RLX-INT-KB-8934 · v2026.11.28 · Generated on 28/11/2026 13:53