Mozout

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Provider ID, Display name and Provider API in Kilo Code: what to fill in

Kilo Code

CODE
RLX-MZ-KB-3205

VERSION
v2026.11.28

COUNTRY · LANGUAGE
Mozambique · English

MozOut Mozambique
RLX Holdings, S.A. · Group RLX Holdings
Tax ID (NUIT) 401 191 607 · Legal entity no. (NUEL) 105 045 974 · Economic activity code (CAE) 62022

https://www.meu.mozout.co.mz/knowledgebase/3205

Provider ID, Display name and Provider API in Kilo Code: what to fill in

Kilo Code Created on **November 28, 2026** 2 min read



The **Custom provider** window in the Kilo Code extension has few fields, but their names do not say much. Here is each one, with what to write for All in One AI.

Field by field

Field	What to write	Why
Provider ID	`api`, or another short name	It is the provider's identifier, and it must be unique. The models get names like `api/moonshotai/kimi-k2.7-code`.
Display name	MozOut	The name you see in the lists. It is only a label.
Provider API	**OpenAI Compatible**	Our API speaks the Chat Completions format at `/v1`.
Base URL	`https://api.mozout.co.mz/v1`	Kilo Code adds the rest. It also accepts the full address, ending in `/v1/chat/completions`.
API key	Your `sandbox_` or `prod_` key	Kilo Code says it is optional, for providers that authenticate with headers. With us it is required.
Models	Choose from the list	Kilo Code reads the list from our API. See **Kilo Code reads our model list**.
Headers	Leave empty	They are not needed.

At the end, click **Submit**.

Provider API: why OpenAI Compatible

Kilo Code has three formats. **OpenAI Compatible** is for Chat Completions addresses, and it is what our documentation gives for Kilo Code. The Kilo Code documentation presents **OpenAI Responses** for OpenAI and xAI models, and **Anthropic Messages** for Anthropic and MiniMax models. For All in One AI, keep **OpenAI Compatible**.

The most common mistakes

Mistake	What happens
Base URL without `/v1`	The API answers `404 not_found`.
Key copied with a space, or incomplete	The API answers `401` and the model list does not load.
Key without `ai:write`	The list shows, but the chat answers `403 insufficient_scope`.
An image, video or voice model chosen	The API answers `404 model_not_found`.

Token limits and tools

The window has no fields for the context, the output or tools. According to the Kilo Code documentation, these are set in the `kilo.jsonc` file. See **context and output limits in kilo.jsonc** and **models that accept tools**.

RECOMMENDED

Want the MozOut provider in Kilo Code? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- **Kilo Code with All in One AI: the custom provider in VS Code and kilo.jsonc in the CLI** →
- **Kilo Code reads our model list: choosing models without typing ids** →
- **Kilo Code errors: 401, model not found and the /v1 address** →
- **Context and output limits in kilo.jsonc** →
- **Coding with AI in All in One AI** →

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