Mozout

Generated on 28/11/2026 21:39

KNOWLEDGE BASE · PUBLIC DOCUMENT

Choosing a model for Cline: models that accept tools

Cline & Roo Code

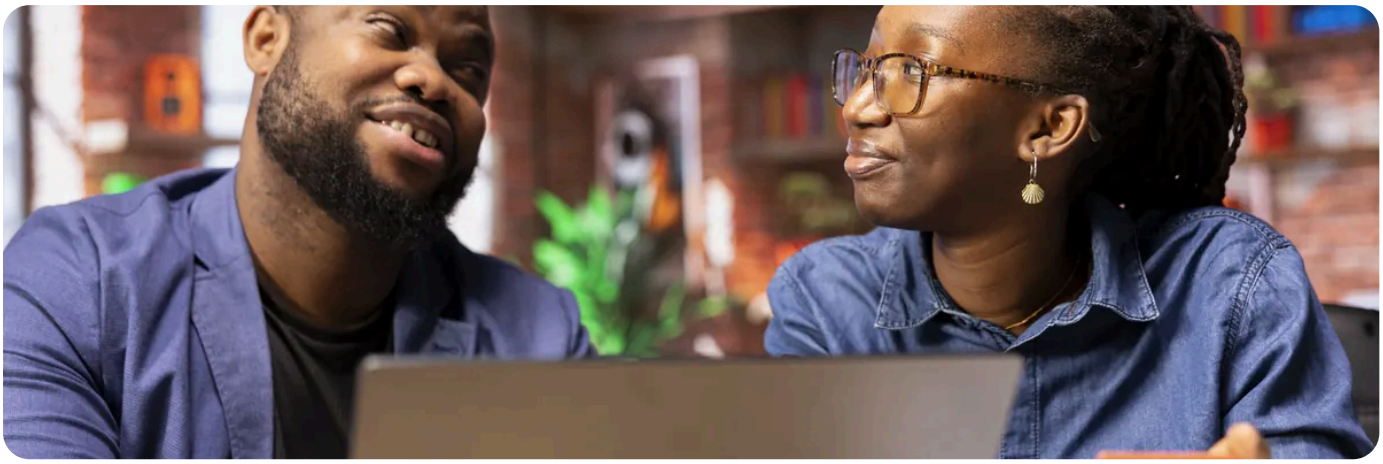
CODE	VERSION	COUNTRY · LANGUAGE
RLX-INT-KB-9582	v2026.11.28	International · English

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/9582

Choosing a model for Cline: models that accept tools

Cline & Roo Code Created on **November 28, 2026** 2 min read



Cline reads your project, edits files and runs commands, always asking for permission. For that work, choose a model that supports tools (function calling): these are the ones our docs recommend for coding agents.

The recommended models

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.

All four support tools and are part of the Coding Plan.

How to choose

1. For everyday work, `moonshotai/kimi-k2.7-code`, built for coding.
2. For a big change or a hard bug, `deepseek-ai/deepseek-v4-pro`.
3. For long tasks, with many tools in a row, `zai-org/glm-5.2`.

4 For short questions and simple tasks, `deepseek-ai/deepseek-v4-flash`, fast and cheap.

Weigh the price too, in credits per million tokens, on the **Models tab**. With the Coding Plan, stronger models spend more points per token.

Changing the model in Cline

1 Open the Cline settings (the gear icon).

2 In **Model ID**, replace the id, for example with `zai-org/glm-5.2`.

3 In **Model Configuration**, set **Context Window** to that model's context: `1048576` for this one.

More models

The catalogue has 79 text models that support tools. The full list, with each one's context, is in the **OpenCode article**. A text model that is not on that list did not pass our test with tools: for Cline, prefer the ones on the list.

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

```
curl "https://api.mozout.com/v1/models?type=text" -H "Authorization: Bearer $MOZOUT_API_KEY"
```

In Windows PowerShell:

```
curl.exe "https://api.mozout.com/v1/models?type=text" -H "Authorization: Bearer $env:MOZOUT_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.

RECOMMENDED

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

See Coding with AI →

SEE ALSO

Cline with All in One AI: the OpenAI Compatible provider, field by field →

- Model Configuration in Cline: the context window and the maximum output
- Coding Plan: which plan to choose, what it costs and how to subscribe
- Which coding tool to use with All in One AI: OpenCode, Claude Code, Codex, Cursor, Cline, Kilo Code or Aider
- 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-9582 · v2026.11.28 · Generated on 28/11/2026 21:39