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The All in One AI skill for Claude Code: downloading, installing and using it

Claude Code

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

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A skill is a folder with an instructions file, `SKILL.md`, that Claude Code reads when a request is about that subject. Ours teaches Claude Code to use the MozOut AI API: choose models, chat with other models, generate and follow images, videos and voice, check the balance and use the MCP server.

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**.
3. Keep the key in the `MOZOUT_API_KEY` variable. The skill always reads the key from there, not from `ANTHROPIC_AUTH_TOKEN`.

1. Download and install

On Linux and macOS, to have the skill in all your projects:

```
mkdir -p ~/.claude/skills
curl -fsSLO "https://docs.mozout.com/assets/skill/mozout-ai.zip"
unzip -o mozout-ai.zip -d ~/.claude/skills/
```

On Windows, in PowerShell:

```
curl.exe -fsSLO "https://docs.mozout.com/assets/skill/mozout-ai.zip"
Expand-Archive -Force mozout-ai.zip -DestinationPath "$HOME\.claude\skills"
```

The skill ends up in `~/.claude/skills/mozout-ai/SKILL.md`. To have it in one project only, unzip it into `.claude/skills/`, at the project root. If the same skill is in both places, the personal one wins, according to the Claude Code documentation.

2. Read it before you install

You can read `SKILL.md` before installing it, **here**. The full explanation is in the **MCP docs**.

3. Check in Claude Code

Claude Code picks up changes in the skills folders during the session. If the skill does not show, type `/reload-skills`. To call it by name, type `/mozout-ai`.

How to use it

Ask in plain language, for example: "generate a square image for the home page and save it to `public/img/hero.png`" or "how many AI credits do I have left?". Claude Code uses the skill on its own when the request is about images, videos, voice, other models or AI credits.

If the MCP server is set up in Claude Code, the skill uses its tools. If not, it calls the API directly. Before a video or many images, it shows the price and asks you to confirm.

The skill has rules never to show the key or write it into project files. Even so, do not paste the key into the chat: leave it in the variable.

To update the skill, repeat the commands in step 1: `-o` in `unzip` and `-Force` in PowerShell replace the old file. Test first with a `sandbox_` key: generations are ready at once, with a sample file and 0 credits.

RECOMMENDED

Want to code with AI in Claude Code? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- **The All in One AI MCP server: images, video and voice inside Claude Code, Codex and ChatGPT** →
- **Using Claude Code with All in One AI: the variables, the model and common errors** →
- **Sharing the MCP setup with your team in .mcp.json without sharing the key** →

Testing All in One AI in the Sandbox at no cost: what each answer looks like →

Coding with AI in All in One AI →

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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

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