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The aio Command

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RLX Holdings (Pty) Ltd. · Group RLX Holdings
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Setting up the MCP server with aio mcp install for Claude Code, Codex and Cursor

The aio Command · Created on **November 28, 2026** · 2 min read



The MCP server gives your coding agent tools to create images, videos and voice. If you already have `aio` installed with your key, you do not need to copy anything from the docs: `aio mcp install` shows the setup for each tool, already with the `https://api.mozout.com/mcp` address and the `mozout-ai` name.

The three commands

```
aio mcp install claude
aio mcp install codex
aio mcp install cursor
```

Each one shows the command or the config block for that tool, with the key hidden. Use `--show-key` if you need to see the full key.

In Claude Code

`aio` shows the `claude mcp add` command and only runs it if you confirm. With `--yes`, it runs without asking:

```
aio mcp install claude --yes
```

Then check with `claude mcp list` or, inside Claude Code, with `/mcp`. The server should show as connected.

In Codex and Cursor

Here `aio` shows the block to add to the config file: `~/.codex/config.toml` in Codex; `~/.cursor/mcp.json` (all projects) or `.cursor/mcp.json` (one project) in Cursor. In both, the key comes from the `AIO_API_KEY` variable.

> **Codex and Cursor do not read the key saved by aio.**
> `Aio auth login` saves it in the settings file of `aio` itself. The Codex and Cursor block reads the `AIO_API_KEY` variable, which must exist when the tool opens. Set it and open the tool again.

On Linux and macOS:

```
export AIO_API_KEY="prod_..."
```

On Windows, `setx AIO_API_KEY "prod_..."` saves the variable for the windows you open afterwards. Close the terminal and the tool, then open them again.

In Codex, check with `codex mcp list` or with `/mcp`. The block in our docs has `tool_timeout_sec = 120`, which gives generations time. If the block you copied does not have it, add it to the same section: by default, Codex gives up after 60 seconds (**Codex docs**). In Cursor, check in the list of MCP servers that the server is enabled and the tools show up (**Cursor docs**).

Other tools

`aio mcp install` covers Claude Code, Codex and Cursor. For Windsurf and Cline, see **the file for each one**. For Claude Desktop, **the custom connector**. For ChatGPT, **the plugin, step by step**.

In Claude Code you can also sign in with your account, with no key at all. See **the MCP server in Claude Code without a key**.

RECOMMENDED

Want images, videos and voice inside your agent? See All in One AI.

See All in One AI →

SEE ALSO

- The All in One AI MCP server: images, video and voice inside Claude Code, Codex and ChatGPT
- The MCP server in Claude Code without a key: signing in with your account
- The All in One AI MCP server in Cursor, Windsurf and Cline: the file for each one
- The MCP server tools one by one: list_models, generate_image, chat, web_search and others
- 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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