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Adding the All in One AI MCP server to Claude Desktop as a custom connector

All in One AI

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MozOut Mozambique
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https://www.meu.mozout.co.mz/knowledgebase/2933

Adding the All in One AI MCP server to Claude Desktop as a custom connector

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



With the All in One AI MCP server, Claude creates images, video and voice, asks other models and shows your balance, without leaving the conversation. In Claude Desktop, the server is added as a **custom connector**. You sign in with your MozOut account, without copying any key. For a general introduction to MCP, see **what an MCP server is**.

Before you start

1. Have AI credits or an active Coding Plan in **All in One AI**. The All in One AI account must be active.
2. Know your Claude plan. According to Claude support, custom connectors are available on the Free, Pro, Max, Ultra, Team and Enterprise plans, but on Free you can add only one.

Adding the connector

1. In Claude Desktop, choose **Customize** in the sidebar and then **Connectors**. If the sidebar shows **Plugins** instead, choose **Plugins**.
2. Click **+ Add** and then **Add custom connector**.
3. Give it a name, for example MozOut, and type the address `https://api.mozout.co.mz/mcp`.
4. Leave the OAuth options as they are. You need no Client ID or secret: Claude registers itself with our server.
5. Click **Add** and then **Connect**. The Meu MozOut sign-in page opens.

6 Sign in with your account and click **Allow**. The screen shows the app name, your account and the permissions: see models, balance and requests, and make AI requests, which spend credits.

The connector stays in your Claude account: it shows in Claude Desktop, on the website and in the mobile app.

Team and Enterprise

On team plans, only an Owner can add the connector, for the whole organisation, in **Organization settings**, **Connectors**. Then each person clicks **Connect** in their own connector list and signs in with their own MozOut account.

Using it in a conversation

In the message box, click **+**, then **Connectors**, and turn the connector on. Then ask in plain language, for example: "Create a square image of an office with plants." or "How many AI credits do I have left?". The tools are the same as in **the MCP server in Claude Code**.

What about claude_desktop_config.json?

That file is for MCP servers that run on your computer. According to Claude support, it is a separate mechanism and its servers do not show on the website. Our server is remote, so the right way is the connector. Claude also has an option to send a key in a header (Request headers), but it is in beta and only for some organisations.

What it costs

Seeing the models, the state of a generation and the balance costs nothing. Generations and questions to other models spend the credits or points of the account that authorised the connector, at the same prices as the API, and show in the History tab of **All in One AI**. Requests made through OAuth always run in production. Before a long video, ask Claude for the price and your balance.

To revoke access

, open the History tab of All in One AI, find the app in the list of authorised apps and click Revoke access. Access stops at once. If the connector is not used for 30 days, you have to authorise it again.

RECOMMENDED

Want images, video and voice inside Claude? 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** →
- **The All in One AI MCP server in Cursor, Windsurf and Cline: the file for each one** →

What an MCP server is, and why people ask for one

The aio command: AI in your terminal, installed in one line

Coding with AI in All in One AI

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