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Asking for an image inside ChatGPT or Claude Code with the MCP generate_image tool

AI Images

CODE	VERSION	COUNTRY · LANGUAGE
RLX-AO-KB-3026	v2026.11.28	Angola · English

Interweb Angola
RLX Angola, Lda. · Group RLX Holdings
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Asking for an image inside ChatGPT or Claude Code with the MCP generate_image tool

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In short: with the All in One AI MCP server set up in ChatGPT or Claude Code, you just ask for the image in words. The agent picks the `generate_image` tool, sends the request and shows you the result. You pay with the same AI credits and at the same prices as the API.

Setting up the server, once

In Claude Code, with the key in the environment variable, type in the terminal:

```
claude mcp add --transport http --scope user interweb-ai https://api.interweb.ao/mcp \
  --header "Authorization: Bearer $INTERWEB_API_KEY"
```

You can also sign in without a key, with your account: add the server without `--header`, open Claude Code, type `/mcp` and choose **Authenticate**.

```
claude mcp add --transport http --scope user interweb-ai https://api.interweb.ao/mcp
```

In ChatGPT, on the web:

1. Open **Plugins**, click **+** and choose **Add custom MCP server**.
2. Give it a name and, in **Server URL**, type `https://api.interweb.ao/mcp`. For authentication, choose **OAuth**.
3. Click **Create as a plugin** and install it. Sign in with your account and click **Allow**.

The details of each tool are in **the All in One AI MCP server** and in the **MCP docs**.

Asking for the image

Write as you would to a person. In Claude Code, for example: "Generate a square image of a modern office with plants and morning light, and save it to `public/img/hero.png`." In ChatGPT, type `@` and pick the plugin, or name it in your request. ChatGPT asks you to confirm each generation, because it spends credits.

What the tool does

Field	What it is
`prompt`	The description of the image. Required.
`model`	Optional. Without it, the tool uses a default model of ours, good and cheap. Ask for another by name or by the id from `list_models`.
`options`	Optional. The model's own fields, such as the size. The agent sees them with `get_model`.

The tool waits up to about 50 seconds. If the image is ready, it returns the links and, for an image up to 1 MB, the image itself, which the agent can see. If it is not ready in time, it returns the generation `id`, and the agent checks it later with `get_generation`.

Cost and testing

The generation pays the model price: it reserves the credits on the request, charges the real cost at the end and returns the rest. A generation that fails costs nothing. Before many images, ask the agent for the price (`list_models`) and the balance (`get_balance`), which cost nothing. To test without spending, use a `sandbox_` key in the header: the image is ready at once, with an example link and 0 credits. With OAuth, requests are always real.

The links are not permanent.

In Claude Code, ask the agent to download the image into the project. In ChatGPT, download it and keep it. See **why you should download the image**.

RECOMMENDED

Want to see the price of each image model before you ask? It is in 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**
- **Saving an AI image to your website or project: why you should download it**

Asking AI for an image: what to describe, with examples for a small business →

A video that is not ready when the MCP server stops waiting: get_generation →

All in One AI →

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