

Set up Higgsfield inside Claude in 3 steps

Higgsfield puts 30+ AI video and image models in one place. Connect it to Claude once and you generate clips by just describing the shot in a normal chat. No API keys, no separate editor. Setup takes about two minutes.

Making AI video usually means bouncing between a handful of tools and copying prompts around. Higgsfield is one place for the lot, models like Sora, Veo and Kling behind a single connection. When you connect it to Claude as a custom connector, Claude can reach every one of those models from inside any conversation: you describe the shot, Claude picks the model, fires the generation, and brings the finished clip back into the chat.

Before you start: you need a Higgsfield account and a Claude account where you can add connectors. Custom connectors live under *Settings*, and some plans gate them, so if you don't see the option, that's why. Generations use your Higgsfield credits.

The 3 steps

1. **Copy the connector link.** Go to higgsfield.ai/mcp and copy the MCP connector URL it gives you.
2. **Add it in Claude.** Open Claude (desktop app or claude.ai), go to *Settings*, then *Connectors*, click *Add custom connector*, paste the link, and name it Higgsfield.
3. **Sign in once.** The first time you use it, Claude opens a browser to sign in to Higgsfield. Click allow, and you're connected.

That's it. Now start a chat and ask for a shot:

TRY THIS IN A CLAUDE CHAT

```
Using Higgsfield, make me a 5 second cinematic clip of a wave breaking at sunset, slow motion, warm light. Vertical, 9:16.
```

Claude chooses the right model, configures it, runs the generation, and drops the finished video back into the conversation.

```
Using Claude Code instead? One line in the terminal: claude mcp add --transport http --scope user higgsfield https://mcp.higgsfield.ai/mcp then sign in on first use. Check it with /mcp.
```

Good first prompts

- "Generate three 5-second B-roll clips of [your product] on a clean desk, different angles."
- "Make a 9:16 talking-style intro clip for a Short about [topic]."
- "Turn this image into a 4-second motion clip with a slow push-in." (attach the image)

What you need

- A Higgsfield account with credits.
- A Claude account that can add custom connectors.
- About two minutes. No code, no API keys.

That is the setup. If it was useful, the newsletter is where I send the next one before it hits YouTube.

Built for curious people, not experts.

© 2026 Vasco Yaps. All rights reserved.