

PropellerAds MCP Connector — Installation Guide for Codex (ChatGPT)

Before you start

- A PropellerAds account with access to the Advertiser dashboard.
- Codex CLI installed; Node.js 18+ installed.
- A few minutes in a terminal.

Step 1 — Download and unpack

Same as Cursor: download `propellerads-adv-mcp.mcpb` from the [releases page](#). It's a zip file in disguise — unzip it into a folder you'll keep around (e.g. `~/mcp-connectors/propellerads-adv/`). macOS: rename to `.zip` or right-click → Archive Utility. Windows: rename to `.zip` and Extract All.

Step 2 — Generate your API token

Profile → Account Settings → API access → Create a new token in your PropellerAds account (accept the Legal Notice). Copy it.

Step 3 — Register the server

Run:

```
codex mcp add propellerads-adv \  
  --env SSP_API_TOKEN=PASTE_YOUR_TOKEN_HERE \  
  --env SSP_API_BASE=https://ssp-api.propellerads.com/v5 \  
  -- node /absolute/path/to/propellerads-adv/dist/in  
(or edit ~/.codex/config.toml directly with the block shown above).
```

Step 4 — Verify

In a Codex session, run `/mcp` to confirm `propellerads`"What campaigns are running in my PropellerAds account right now?"

Good to know

- Token sits in `~/.codex/config.toml` in plain text —
- Every write action (create/update/pause a campaign) hits your live account immediately and may spend real budget.
- Revoke anytime from Profile → Account Settings → A