# CPA ????

CPA □□□□□□□□□□□□□□□□


- CPA □□□□
  - □□ Codex / CPA □□□□□□□□□□

# CPA ????

CPA □□□□□□□□□□

CPA □□□□

# ?? Codex / CPA ??????????

□□□□□ **2026-05-27**

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CPA □□□□ WSS□ WebSocket over TLS□□□□□□□□□

**Codex □□□□□ → WebSocket → CPA → WSS → OpenAI**

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## ?????

□□□□□□□□□□ Codex □□□□□□□□

- □□ "□□□□ "
- □□□ 0 token
- □□□□□□□□
- □□ context canceled

## ????

- CLIProxyAPI #3530
- linux.do □□□
- linux.do □□□

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## ?????

□□□□□□□□ CPA□□□□□□□□□ Codex □ `config.toml`□□□□□□□□□□□ HTTP/SSE □□□

Windows □□□□□□□□

`C:\Users\□□□□□\.codex\config.toml`

□□□□□□□□□□

```
model_provider = "cliproxyapi"
model = "gpt-5.5"
model_reasoning_effort = "high"

[model_providers.cliproxyapi]
name = "cliproxyapi"
base_url = "https://cpa.20020519.xyz/v1"
env_key = "CPA_POOL_KEY"
wire_api = "responses"
supports_websockets = true
```

□□□□

```
supports_websockets = true
```

> ⚠ □□□□□□ `[model_providers.cliproxyapi]` □□

□□□□ □□□□ Codex App / CLI □□□□□□□□□□□□□□□□□□□□□□□□

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# ????

□□□□□□□□□□□□□□□□□□□□□□□□ WSS □□□□□□□□□ "□□□□ "□ 0 token □□□□□□□□□□□□□□□□

---

# ??

□□□□□□□□□□□ Codex □ HTTP/SSE □□□□□□□□□□□□□□□ Codex □□□□□□□□ WSS□□□□□□□□□□□□□□□□□□