

Codex++

Codex-plus-plus-manager

“

OpenAI

Codex

Codex++

Codex-CLI/Codex App

Windows



1.

Codex

 Codex
- “

D:\log

Codex
2.

/

 Codex
- /new
3.

Codex

 Codex
4.

Codex

 Codex
- /model qwen3.7-max

/dir D:\project

/reset

LiteLLM
5.

Codex++

 Codex CLI



```

Codex → Codex++ → Codex-CLI → LiteLLM
Codex/ → → Codex++

```

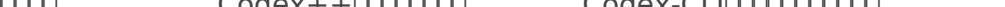
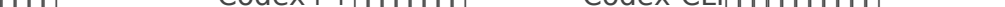
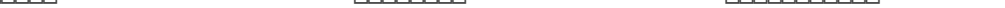


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1. OpenAI GPT-4
2. OpenAI GPT-4o
3. Codex-CLI (with LiteLLM)
4. Comparison of two endpoints

Conversation interrupted

Windows



1.  Codex++ Codex-CLI LiteLLM
2.  **codex-plus-plus-manager** LiteLLM
3.  LiteLLM LiteLLM



- **Codex++**   manager  wechat         manager   
- **cx2wechat / Codex-Bridge**           npm     Codex++    

Codex-plus-plus-manager



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1. 安装 **codex-cli** 配置 `config.toml` 使用 `OpenAI` 或 `LiteLLM`

2. `Codex++` 版本 **≥ v1.2.48**

3. Windows 系统 安装 `VC++`

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1. 运行 `codex-plus-plus-manager.exe`
2. 安装 `codex-plus-plus-manager` 依赖
3. 安装 `codex-plus-plus-manager` 依赖

“

△ 安装 `codex-plus-plus-manager` 依赖

PC 系统

”

4. 安装 `codex-plus-plus-manager` 依赖
5. 安装 `codex-plus-plus-manager` 依赖

“

运行 `codex-plus-plus-manager.exe`

安装 `codex-plus-plus-manager` 依赖

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/help	
/new	Codex
/status	
/model qwen3.7-max	codex config / litellm model_list
/dir D:\MyProject	
/retry	Conversation interrupted
/reset	

D:\logs\app.log

powershell

docker-compose.yml

Codex

“ ”

LiteLLM

1. Codex-CLI

config.toml

openai_base_url

http://127.0.0.1:4000/v1

wire_api = "responses"

litellm

enable_responses_api: true

2.

function-call

Conversation interrupted

3. /model

litellm

model_list

model_name

400



1.
2. **PC**
3. 24 Windows



1.
 - codex-cli
 - manager
 -
2. **Conversation interrupted**
 - LiteLLM responses
 OpenAI
3.
 - PC
4.
 - **/status** Litellm model_list



1. Codex++
2. **codex-plus-plus-manager.exe**

// codex++

codex config.toml + litellm_config.yaml