

先说明当前情况，再小范围测试；根据稳定性、成本和风控结果进入正式阶段

主要风险因素：Codex 风控收紧 | 号池整体并发过高 | 多个账号曾共用同一美国 IP

测试阶段不等于全组正式推广；正式覆盖范围、额度和技术路径以测试结果为准。

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| | | |
|--|--|--|

- []
- []
- Codex []
- []

Terra [] Luna []

????????????

[] Codex[]

[] **Coding Agent** [] []

[] Codex [] DeepSeek[] Kimi[] Coding Agent
[]

[] xHigh / Pro []
[] []

[] 3
[]
[] Codex []

[] Codex []

“ [] “ [] ” [] “ [] +
[] **Coding Agent** [] ” []

??Codex ????????

1. []

[]

[] Coding Agent
[]

2. []

Terra[] Luna [] Coding Agent []

3. []

[] Sol
[]

4.

Token Coding Agent

????????

1.

Pro 5x

2.

10 1 10 67.37

3.

4.

Codex Sub2Api CliProxyAPI
OpenAI Sub2Api [DeepSleep](#)

Codex Terra Luna Terra Luna 5
Terra
Luna

Codex Sol Sol
Sol

Codex Sol + High Sol

[illegible][illegible]

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The diagram illustrates the token counts for three models across four tasks. The tasks are represented by colored bars: Coding (blue), Reading (orange), Writing (green), and Math (red). The models are GPT Pro (blue), Codex (orange), and Agent (green). The token counts are as follows:

Model	Coding	Reading	Writing	Math
GPT Pro	100	100	100	100
Codex	100	100	100	100
Agent	100	100	100	100