interweb

Generated on 27/11/2026 08:54

KNOWLEDGE BASE · PUBLIC DOCUMENT

Coding Plan: which plan to choose, what it costs and how to subscribe

All in One AI

CODE	VERSION	COUNTRY · LANGUAGE
RLX-AO-KB-2902	v2026.11.26	Angola · English

Interweb Angola
RLX Angola, Lda. · Group RLX Holdings
Tax ID (NIF) 500 260 5724 · Commercial registration no. 26464-25/250724

https://www.meu.interweb.ao/knowledgebase/2902

Coding Plan: which plan to choose, what it costs and how to subscribe

All in One AI Created on **November 26, 2026** 3 min read



The Coding Plan is the All in One AI monthly subscription for people who write code. It gives you points every week to spend on the coding models, in Claude Code, Cursor, Codex or another compatible tool, with the same API key. There are six plans, and each account can have one.

Plans and prices

Plan	Price per month	Points per week	Points per month
Starter	16,200.00 Kz	16.5 million	33 million
Lite	27,000.00 Kz	33 million	66 million
Plus	81,000.00 Kz	82.5 million	165 million
Max	153,000.00 Kz	165 million	330 million
Ultra	288,000.00 Kz	330 million	660 million
Enterprise	810,000.00 Kz	825 million	1,650 million

The price shows in your currency in the **Plan tab of All in One AI**. You can also pay for several months at once: the total for each cycle shows before you pay. VAT, where it applies, appears on the payment page.

Which one to choose

The points each request uses depend on the model and on the input and output tokens. Stronger models use more points per token. So there is no fixed number of requests per plan: it depends on how you work. Start with a smaller plan and watch in the Plan tab how much you use in a normal week, in the This week and This month bars. If the points run out before Monday, move up with **Change plan**.

How to subscribe

1. Sign in to Meu Interweb and open the **Plan tab of All in One AI**.
2. Choose the plan and click **Subscribe**. Pick the billing cycle and pay the invoice.
3. Create a key in the **API Center** with `ai:read` and `ai:write`, if you do not have one yet.
4. Set up your tool: **Claude Code** or **Cursor, Codex and the others**.

You can also subscribe through the API, with `POST /v1/services/purchase` and the `ai:write` permission. To move to a bigger plan through the API, use `POST /v1/services/{id}/upgrade`.

Which models are included

The Plan tab lists the models included. All the recommended coding models are in it. A request to a model outside the plan is paid with AI credits, as usual.

When the points run out

Weekly points come back every Monday at 00:00 UTC and do not roll over. Monthly points come back on each renewal. Whichever limit runs out first applies. By default, your tools keep working and pay with the credits in your balance, at the normal price. You can turn this off in Use credits when the plan runs out: off, or with no credits, the API answers `429 plan_limit_reached` until the reset. How points are counted is explained in **the plans for coders and creators**.

If the plan invoice goes unpaid, the plan is suspended.
Requests stop using points and use the credits in your balance instead. Pay the open invoice to use the plan again.

To see what is left, use the Plan tab, `aio balance` in the **aio command** or `GET /v1/ai/balance`. Before you subscribe, you can check your tool's setup with a `sandbox_` key, at no cost.

RECOMMENDED

Want points every week to code with AI? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- All in One AI plans for coders and creators: the Coding Plan, points and AI credits
- Using Claude Code with All in One AI: the variables, the model and common errors
- Cursor, Codex CLI, Cline and other coding tools: the right address and model in each
- Reselling All in One AI: what you can offer and how the Agency discount works
- Coding with AI in All in One AI

interweb

Interweb Angola

RLX Angola, Lda. · Group RLX Holdings

TAX ID (NIF)	500 260 5724
COMMERCIAL REGISTRATION NO.	26464-25/250724
REGISTERED OFFICE	Rua Direita do Patriota, Bairro Dangereux Belas, Luanda, Angola
CONTACT	info@interweb.ao · +244 942 011 191 · www.interweb.ao
OPENING HOURS	Monday to Friday - 08 AM to 04 PM Saturday & Sunday - Closed

Online version of this document

RLX-AO-KB-2902 · v2026.11.26 · Generated on 27/11/2026 08:54