interweb

Generated on 28/11/2026 20:51

KNOWLEDGE BASE · PUBLIC DOCUMENT

Checking the points left: the Plan tab, GET /v1/ai/balance and aio balance

Coding Plan

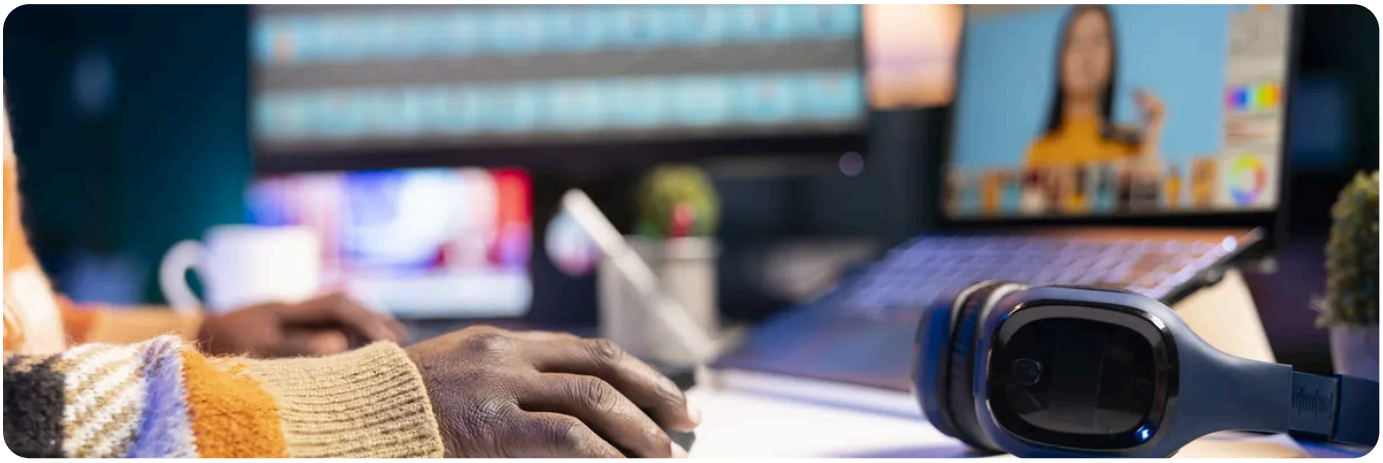
CODE	VERSION	COUNTRY · LANGUAGE
RLX-AO-KB-3246	v2026.11.28	Angola · English

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/3246

Checking the points left: the Plan tab, GET /v1/ai/balance and aio balance

Coding Plan Created on **November 28, 2026** 2 min read



There are several ways to see how many Coding Plan points are left: in the Plan tab, through the API, in the terminal and inside the agent. None of them spends points.

In the Plan tab

With an active plan, the **Plan tab** shows two bars, This week and This month. Each one shows the points used and the total, how many are left, the percentage and when it resets. When a limit runs out, the bar says Used up. Times show in local time, and the tab says which time zone it uses. Above them is the date the plan renews.

Through the API: GET /v1/ai/balance

You need a key with `ai:read`. On Linux and macOS, and then in Windows PowerShell:

```
curl "https://api.interweb.ao/v1/ai/balance" -H "Authorization: Bearer $INTERWEB_API_KEY"
```

```
curl.exe "https://api.interweb.ao/v1/ai/balance" -H "Authorization: Bearer $env:INTERWEB_API_KEY"
```

The answer has the credits and, with a plan, the `subscription` object:

```
{
  "data": {
    "credits": 1250.5,
    "currency": "credits",
    "subscription": {
      "plan": "plus",
      "plan_name": "Plus",
      "status": "active",
      "weekly_remaining": 61250000,
      "monthly_remaining": 143750000,
```

```
      "weekly_resets_at": "2026-11-23T00:00:00+00:00",
      "monthly_resets_at": "2026-12-10T00:00:00+00:00",
      "fallback_to_credits": true
    }
  }
}
```

Field	What it says
`plan` and `plan_name`	The plan code and name.
`status`	The plan status. Only an `active` plan spends points.
`weekly_remaining` and `monthly_remaining`	The points left this week and in this monthly cycle.
`weekly_resets_at` and `monthly_resets_at`	When the weekly and monthly points come back, in ISO 8601.
`fallback_to_credits`	`true` if requests carry on with credits when the points run out.

Without a plan, `subscription` does not come.

In the terminal: aio balance

```
aio balance
aio balance --json
```

Shows your credits and, with a plan, the points left this week and this month, the reset dates and whether credits are used when the points run out. With `--json`, the answer can feed another program.

Inside the agent

With the MCP server set up, ask the agent how many points you have left. It uses the `get_balance` tool, which costs nothing.

In a program of your own, read `weekly_remaining` before a big task and warn when it is low.

RECOMMENDED

Want to keep track of the points you spend coding? Visit the Coding with AI page.

See Coding with AI →

SEE ALSO

- **Weekly points in the Coding Plan: they come back every Monday at 00:00 UTC**
- **Monthly points and renewal: which Coding Plan limit counts first**
- **The aio command: AI in your terminal, installed in one line**
- **The All in One AI MCP server: images, video and voice inside Claude Code, Codex and ChatGPT**
- **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-3246 · v2026.11.28 · Generated on 28/11/2026 20:51