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Following a generation with aio status and downloading it later

The aio Command

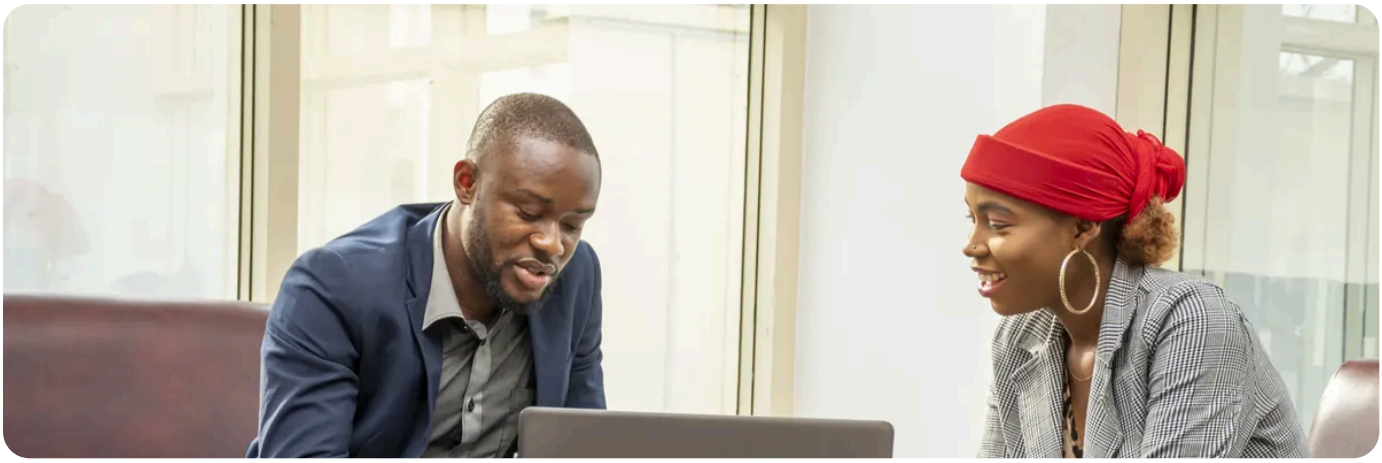
CODE	VERSION	COUNTRY · LANGUAGE
RLX-INT-KB-9324	v2026.11.28	International · English

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https://www.my.mozout.com/knowledgebase/9324

Following a generation with aio status and downloading it later

The aio Command Created on **November 28, 2026** 2 min read



A video can take a few minutes. You do not need to keep the terminal waiting: `aio status` shows where a generation stands and downloads the files once it is ready.

When you will need it

Situation	What happens
You sent the request with `--no-wait`	`aio` only shows the id and gives you the terminal back.
The generation went past the waiting time	`aio` stops waiting, but the generation keeps running on the server. By default it waits 300 seconds for images and voice and 900 for videos.
You want the cost of a generation	The status of a completed generation includes the real cost.

See the status

```
aio status <id>
```

It shows the status, the model, the file addresses and the cost.

Status	What it means
processing (`processing`)	It is still being made. Check again in a little while.
completed (`completed`)	The files are ready and the real cost has been charged. If the reservation was larger, the rest went back to your balance.

Status	What it means
failed (`failed`)	Nothing is charged and the reservation goes back to your balance. You can try again or choose another model.

Download later

```
aio status <id> --download --out videos/
```

`--download` downloads the files of a completed generation to the `--out` folder. Without `--out`, they land in the current folder. If the generation is still processing, wait a little and run the command again.

The links to the files are not permanent.
Download them and keep a copy of your own. Do not put the direct link on a website.

In a script

`--no-wait` and `aio status` work well together: send several requests in a row and collect the files later. With `--json`, the answer comes out as JSON, for another program to read. The `AIO_POLL_SECONDS` variable sets how many seconds `aio` waits between checks of a generation. More in **using aio on a server or in scripts**.

It is the same status the API gives in `GET /v1/media/generations/{id}` and the MCP server shows with the `get_generation` tool.

`aio status` spends no credits. You can check as often as you like, within the requests per minute limit of the key.

RECOMMENDED

Want to create videos and voice from the terminal? See All in One AI.

See All in One AI →

SEE ALSO

- **Generating images, videos and voice with aio generate: --opt, --out and --model**
- **An AI video or voice is taking long or has failed: the statuses and what to do**
- **Using aio on a server or in scripts: AIO_API_KEY, --json and the exit codes**

All in One AI

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