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Choosing a video model: the video type in the Models tab and the price per second

AI Video & Voice

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Choosing a video model: the video type in the Models tab and the price per second

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In short: open the Models tab of All in One AI and choose the Video type. Each line shows the name, the id, the category and the price in credits per second. The category says whether the model makes the video from a text (`text-to-video`) or from an image (`image-to-video`). Compare the price per second and try a short video before you choose.

On the Models tab

1. Open the **Models** tab of All in One AI and click **Video**. Next to the name you see how many models there are.
2. To look for a model by name, use the search box.
3. On each line you see the name, the id, a short description, the category (under the type) and the price in credits per second.
4. «Copy the id» copies the id to use in the API. When the model works in the Playground, «Try it» opens it on the Video tab.

From a text or from an image

Category	What it needs
`text-to-video`	Only the description of the video.
`image-to-video`	A starting image, besides the description. Through the API, it goes as the public URL of a file that is already online.

Some models ask for other input files. When a model does not work in the Playground, the Playground says so and that model is used through the API.

Through the API

The `GET /v1/models` list with `type=video` returns the same models. It spends no credits:

```
curl "https://api.interweb.ao/v1/models?type=video" \
  -H "Authorization: Bearer $INTERWEB_API_KEY"
```

In each model, `category` says whether it goes from text or from an image to video, and `pricing` has `unit` `second` and the `credits` per second. In the terminal, `aio models --type video` shows the same list in a table.

Comparing the price

The cost of a video is the price per second times the length. In the example in our documentation, `bytedance/seedance-2.0-mini/text-to-video` shows 18 credits per second: a 5-second video would be 90 credits. Example prices change, so always check the Models tab. The fields of each model, such as the length, are in **video length, resolution and format**.

On the Video tab of the **Playground**, you see the expected cost before you generate. In Sandbox mode, you get a sample video without spending credits, which helps you get to know the tab. To compare models for real, make the same short request in two of them and look at the result and the real cost.

RECOMMENDED

Want to compare the video models? Open the Models tab of All in One AI.

See All in One AI →

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- **Creating a video with AI: from a description or from a photo, through the API** →
- **What an AI video or voice costs: credits per second, per generation and how to estimate** →
- **Video length, resolution and format: the duration, resolution and ratio fields** →
- **Before you publish an AI video or voice: what to check** →
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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

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