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Reading a model's price: credits per million tokens, per image, per second or per generation

AI Credits & Costs

CODE	VERSION	COUNTRY · LANGUAGE
RLX-MZ-KB-2976	v2026.11.28	Mozambique · English

Interweb Mozambique
RLX Holdings, S.A. · Group RLX Holdings
Tax ID (NUIT) 401 191 607 · Legal entity no. (NUEL) 105 045 974 · Economic activity code (CAE) 62022

https://www.meu.interweb.co.mz/knowledgebase/2976

Reading a model's price: credits per million tokens, per image, per second or per generation

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Each model has its own price in credits, and the unit changes with the type of model. You see it on the **Models** tab and in `GET /v1/models`, in the `pricing` field.

The units

Type	Unit	Example from the documentation
Text	Credits per 1 million tokens, with an input price (`input`), an output price (`output`) and a cached input price (`cached_input`).	`deepseek-ai/deepseek-v4-flash`: 56 per million input tokens and 112 per million output tokens.
Image	Credits per image (`unit` `image`).	`openai/gpt-image-2/text-to-image`: 2 per image.
Video	Credits per second of video (`second`).	`bytedance/seedance-2.0-mini/text-to-video`: 18 per second.
Voice	Credits per generation (`generation`).	`elevenlabs/v3/text-to-speech`: 40 per generation.

The values in the table are examples: the current price of each model is always on the Models tab and in `GET /v1/models`.

Quick sums

Type	Sum	With the example prices
Text	(input tokens × input + output tokens × output) / 1,000,000	1,000 input and 500 output: 0.112, rounded up to 0.12

Type	Sum	With the example prices
Image	images × price	4 images: 8 credits
Video	seconds × price	a 5-second video: 90 credits
Voice	generations × price	one generation: 40 credits

On the Models tab and in the Playground

For text models, the Models tab shows input and output in credits per 1 million tokens, and the context. For the others, the credits and the unit: per image, per second or per generation. For images, the listed value is the base price. Before generating, the Playground shows the expected cost with the options you chose: it is reserved and, at the end, you pay the real cost and get the difference back.

Through the API, a single model, with its id exactly as it is:

```
curl "https://api.interweb.co.mz/v1/models/deepseek-ai/deepseek-v4-flash" -H "Authorization: Bearer $INTERWEB_API_KEY"
```

Prices are in credits, not in MT.
What each credit costs in your currency is on the Buy credits tab. See **the volume tiers**.

RECOMMENDED

Want to compare prices? Open the Models tab.

See All in One AI →

SEE ALSO

- **Choosing a text model: price, context window and what each one is for**
- **AI credits: how to buy them, the volume tiers and what each request uses**
- **Cached input: why text the model has already read costs fewer credits**
- **What an AI image costs in credits: the price per image, the reserve and the refund**
- **All in One AI**

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