Eva API Pricing Guide

Usage rates and comparison with selected OpenAI benchmarks

Client edition • October 6, 2026

Eva charges for text tokens, completed images, and requested video seconds. Our published unit rates are 50% below the selected OpenAI reference rates shown below. Start with $10 in welcome credit, then add prepaid credit through Stripe.

Rates at a glance

Usage unit	Eva	OpenAI reference	Difference
1 million input tokens	$1.00	$2.00 GPT-6.1 Sol	50% lower
1 million output tokens	$5.00	$10.00 GPT-6.1 Sol	50% lower
One completed image	$0.0265	$0.053 GPT Image 2 medium	50% lower
One video second	$0.05	$0.10 Historical Sora 2	50% lower

Text uses the standard, uncached, short-context GPT-6.1 Sol reference. The image reference is 1024 × 1024 output pricing; OpenAI input charges are additional. Eva includes the image prompt in its flat image price. Sources [1–3] are listed on page 2.

What the comparison means

The discount compares these specific units, not every OpenAI model or service tier. It does not cover OpenAI cached-input, Batch, Flex, tool, or long-context rates. Eva rates are fixed to the October 5, 2026 benchmark and do not automatically follow later OpenAI price changes.

Eva uses its own models and billing token counts. Output quality, capabilities, speed, and resolution differ. The verified Eva image output is 512 × 512, while the selected OpenAI image reference is 1024 × 1024. A 50% lower image price is not an equal-resolution or equal-quality claim.

Video availability

Eva video generation is live using FastWan2.1-T2V-1.3B. The rate is $0.05 per requested second for silent 832 × 480 video. Supported durations are 3, 5, 10 and 15 seconds. Sora pricing is historical: OpenAI retired its Videos API on September 24, 2026 [4].

Prepaid credit

Each new account receives $10 in welcome credit with no card required. Buy $10, $25, or $50 top-ups in Billing & payments. Credit has no fixed request count and does not expire. There is no subscription or automatic refill. Existing balances and past charges are preserved.

Examples and billing rules

The examples below apply the rate card to identical stated quantities. They exclude OpenAI image input charges, tools, discounts and taxes. They are arithmetic illustrations, not predictions that different models will use identical tokens or produce equivalent results.

Example quantity	Eva	OpenAI reference
Text request 1,000 input + 500 output tokens	$0.0035	$0.007
1,000 such text requests	$3.50	$7.00
100 completed images	$2.65	$5.30 output only
10 total video seconds	$0.50	$1.00 historical

How text is charged

Text cost in USD = (billable input tokens × $1 + billable output tokens × $5) ÷ 1,000,000. Eva counts the trimmed prompt and returned text using o200k_base. Output billing is capped at max_new. If Eva reports prompt truncation, the input charge is waived. Native model token counts can differ from billing counts.

Reservations protect your balance

Before a text request runs, Eva reserves input cost plus the maximum output cost. With 1,000 input tokens and max_new of 1,024, the hold is $0.00612. If the answer uses 500 billable output tokens, the final cost is $0.0035 and $0.00262 is released. Charges retain fractional cents rather than rounding every request up to one cent.

Images reserve $0.0265 each. Video reserves $0.05 × requested seconds: 3 seconds $0.15, 5 seconds $0.25, 10 seconds $0.50, or 15 seconds $0.75. Known failures or cancellations release the hold; an uncertain outcome keeps the reservation until resolved. Deleting a completed video does not refund its charge.

Monthly request limits are separate from your balance. Buying credit does not raise your request cap; adjust it in Usage when needed. Refunds and payment disputes reduce credit available to spend.

Sources and current rates

Eva rate card https://evaxapi.com/v1/pricing

[1] OpenAI text pricing https://developers.openai.com/api/docs/pricing

[2] OpenAI image pricing https://developers.openai.com/api/docs/guides/image-generation

[3] Historical Sora comparison https://developers.openai.com/api/docs/models/sora-2-pro

[4] OpenAI retirement notice https://developers.openai.com/api/docs/deprecations