NOTICIA IA

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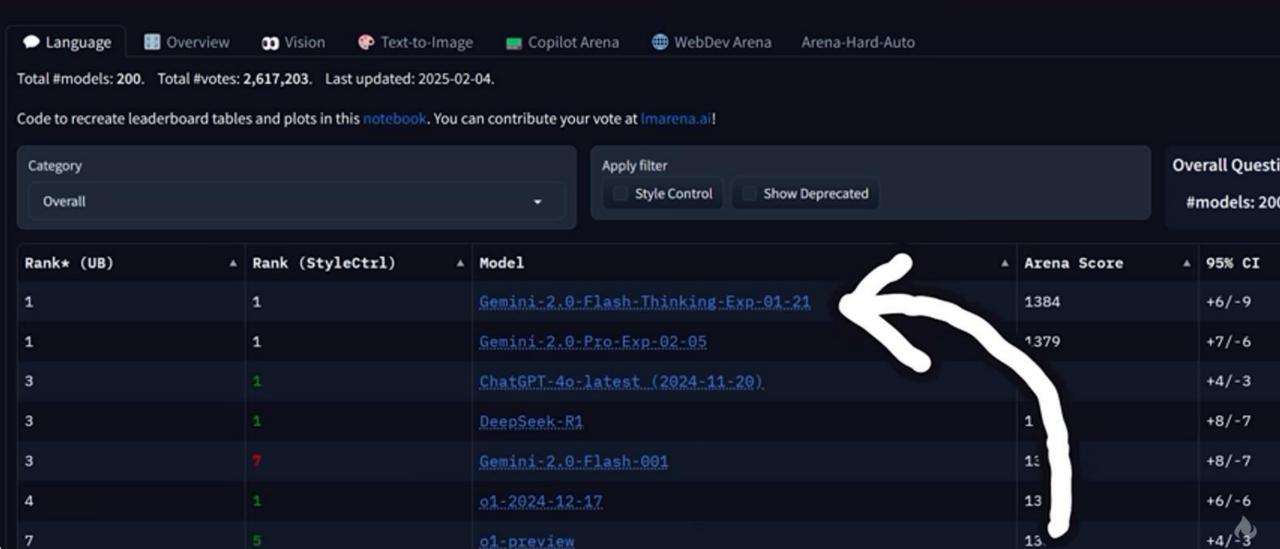
Gemini 2.0

Model ⓘ

GPT-4o ✓
Great for most questions

GPT-4o with scheduled tasks BETA
Ask ChatGPT to follow up later

o1
Uses advanced reasoning

o3-mini
Fast at advanced reasoning

o3-mini-high
Great at coding and logic

More models ›

✦ **Gemini Advanced**

2.0 Flash ✓
For everyday tasks, plus more features

2.0 Flash Thinking Experimental
Best for multi-step reasoning

2.0 Flash Thinking Experimental with apps
Reasoning across YouTube, Maps & Search

2.0 Pro Experimental
Best for complex tasks

1.5 Pro with Deep Research
Get in-depth answers

1.5 Pro
Previous model

1.5 Flash
Previous model

Model	Organization	Global Average	Reasoning Average	Coding Average	Mathematics Average	Data Analysis Average	Language Average	IF Average
o3-mini-2025-01-31-high	OpenAI	75.88	89.58	82.74	77.29	70.64	50.68	84.36
o1-2024-12-17-high	OpenAI	75.67	91.58	69.69	80.32	65.47	65.39	81.55
deepseek-r1	DeepSeek	71.57	83.17	66.74	80.71	69.78	48.53	80.51
o3-mini-2025-01-31-medium	OpenAI	70.01	86.33	65.38	72.37	66.56	46.26	83.16
gemini-2.0-flash-thinking-exp-01-21	Google	66.92	78.17	53.49	75.85	69.37	42.18	82.47
gemini-2.0-pro-exp-02-05	Google	65.13	60.08	63.49	70.97	68.02	44.85	83.38
gemini-exp-1206	Google	64.09	57.00	63.41	72.36	63.16	51.29	77.34
o3-mini-2025-01-31-low	OpenAI	62.45	69.83	61.46	63.06	62.04	38.25	80.06

lmarena.ai

Total #models: **200**.   Total #votes: **2,617,203**.   Last updated: **2025-02-04**.

Code to recreate leaderboard tables and plots in this notebook. You can contribute your vote at lmarena.ai!

Category		Apply filter		Overall Questi
Overall	▼	☐ Style Control ☐ Show Deprecated		#models: 200

Rank* (UB) ▲	Rank (StyleCtrl) ▲	Model ▲	Arena Score ▲	95% CI
1	1	Gemini-2.0-Flash-Thinking-Exp-01-21	1384	+6/-9
1	1	Gemini-2.0-Pro-Exp-02-05	1379	+7/-6
3	1	ChatGPT-4o-latest (2024-11-20)		+4/-3
3	1	DeepSeek-R1	1	+8/-7
3	7	Gemini-2.0-Flash-001	13	+8/-7
4	1	o1-2024-12-17	13	+6/-6
7	5	o1-preview	13	+4/-3

vision capabilities. The model has 128K context and an October 2023 knowledge cutoff.

Learn about GPT-4o ↗

Model	Pricing	Pricing with Batch API*
gpt-4o	$2.50 / 1M input tokens	$1.25 / 1M input tokens
	$1.25 / 1M cached** input tokens	
	$10.00 / 1M output tokens	$5.00 / 1M output tokens
gpt-4o-2024-11-20	$2.50 / 1M input tokens	$1.25 / 1M input tokens
	$1.25 / 1M cached** input tokens	

Pay-as-you-go (prices in USD)

Scale your AI service with confidence using the Gemini API pay-as-you-go billing service. Set up billing easily in Google AI Studio by clicking on "Get API key".

RATE LIMITS	Tier 1: 2,000 RPM (requests per minute) / 4 million TPM (tokens per minute)
	Tier 2: 10,000 RPM (requests per minute) / 10 million TPM (tokens per minute)
INPUT PRICING	$0.10 / 1 million tokens (text / image / video)
	$0.70 / 1 million tokens (audio)
OUTPUT PRICING	$0.40 / 1 million tokens (text)