

# LLM API Providers Leaderboard - Comparison of over 100 LLM endpoints

Comparison and ranking of API provider performance for over 100 AI LLM Model endpoints across performance key metrics including price, output speed, latency, context window & others. For more details including relating to our methodology, see our FAQs.

**API providers compared:** OpenAI, Playground AI, Microsoft Azure, Mistral, Ideogram, DeepSeek, Amazon Bedrock, Hyperbolic, Groq, FriendlyAI, Together.ai, Anthropic, Black Forest Labs, Perplexity, Google, Lambda Labs, Fireworks, Cerebras, Leonardo.Ai, Cohere, Recraft AI, Upstage, Simplismart, Speechmatics, Deepinfra, Fish Audio, Replicate, , Genmo, Nebius, Adobe, MiniMax, CentML, StepFun, Runpod, Zyhra, Murf AI, Speechify, Rev AI, AssemblyAI, fal.ai, Rime, kluster.ai, Prodia, Hume AI, Reka AI, Deepgram, Gladia, Baseten, Stability.ai, Midjourney, Reve, Databricks, ElevenLabs, IBM, Vivago AI, SambaNova, Dreamina, xAI, Cartesia, LMNT, PlayAI, 01.AI, Alibaba Cloud, Novita, AI21 Labs, and WaveSpeed.

PROMPT OPTIONS

Filter, e.g. GPT, Meta

EXPAND COLUMNS I→

		FEATURES I→	MODEL INTELLIGENCE I→	PRICE I→	OUTPUT TOKENS/S I→	LATENCY I→	END-TO-END RESPONSE TIME I→		
API PROVIDER ↑↓	MODEL ↑↓	CONTEXT WINDOW ↑↓	ARTIFICIAL ANALYSIS INTELLIGENCE INDEX ↑↓	BLENDED USD/1M Tokens ↑↓	MEDIAN Tokens/s ↑↓	MEDIAN First Chunk (s) ↑↓	TOTAL Response (s) ↑↓	REASONING Time (s) ↑↓	FURTHER ANALYSIS
 OpenAI	 o4-mini (high)	200k	70	\$1.93	125.2	31.35	35.35	N/A	<a href="#">🔗 Model</a> <a href="#">🔗 Providers</a>
 Microsoft Azure	 o4-mini (high)	200k	70	\$1.93	34.9	147.40	161.73	N/A	<a href="#">🔗 Model</a> <a href="#">🔗 Providers</a>
 Google	 Gemini 2.5 Pro	1m	68	\$3.44	148.1	39.57	42.94	N/A	<a href="#">🔗 Model</a> <a href="#">🔗 Providers</a>
 OpenAI	 o3	128k	67	\$17.50	195.6	13.24	15.80	N/A	<a href="#">🔗 Model</a> <a href="#">🔗 Providers</a>
 Microsoft Azure	 o3	128k	67	\$17.50	56.3	57.97	66.86	N/A	<a href="#">🔗 Model</a> <a href="#">🔗 Providers</a>
 xAI	 Grok 3 mini Reasoning (high)	131k	67	\$0.35	95.0	0.24	26.54	21.04	<a href="#">🔗 Model</a> <a href="#">🔗 Providers</a>