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Comparison of Top 10 Large Language Models

May 19, 2025

Model Name	Developer	Pros	Cons
GPT-4o	OpenAI	<ul style="list-style-type: none">- Multimodal (text, image, audio)- Fast responses- Highly versatile	<ul style="list-style-type: none">- Occasional hallucinations- High computational demands
Claude 3.5 Sonnet	Anthropic	<ul style="list-style-type: none">- Safety and ethics focused- Handles long documents (200K+ tokens)- Natural responses	<ul style="list-style-type: none">- Slower than some competitors- Closed-source API access only
Gemini 1.5 Pro	Google DeepMind	<ul style="list-style-type: none">- Strong multimodal support- Google services integration- Up to 2M token context	<ul style="list-style-type: none">- Resource-intensive- Limited open-source variants
LLaMA 3.1	Meta AI	<ul style="list-style-type: none">- Open-source- Great for translation and coding	<ul style="list-style-type: none">- Energy-intensive training- Needs technical setup
Mistral Large 2	Mistral AI	<ul style="list-style-type: none">- Excellent reasoning and code generation- Long context windows	<ul style="list-style-type: none">- Commercial license required
DeepSeek-R1	DeepSeek	<ul style="list-style-type: none">- Multilingual support- Efficient performance	<ul style="list-style-type: none">- Limited enterprise adoption
Mixtral	Mistral AI	<ul style="list-style-type: none">- Mixture of Experts (efficient)- Open-source	<ul style="list-style-type: none">- Shorter context (4K–32K tokens)- Less enterprise use
Grok 3	xAI	<ul style="list-style-type: none">- Strong social media integration- Open-source focused	<ul style="list-style-type: none">- Only for X subscribers
Command R+	Cohere	<ul style="list-style-type: none">- Up-to-date info retrieval- Good conversation performance	<ul style="list-style-type: none">- Limited multimodal capability
Phi-2	Microsoft	<ul style="list-style-type: none">- Open-source- High efficiency for size	<ul style="list-style-type: none">- Limited multimodal support- Some bias issues