

# Gemini 3.1 Pro Is Now Available on ChatLLM and RouteLLM By Abacus AI

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## In brief

Google's advanced AI model, Gemini 3.1 Pro, is now available on Abacus AI's ChatLLM and RouteLLM platforms as of late February 2026. This expansion allows a broader range of developers and users to access the model's superior reasoning, problem-solving, and creative coding capabilities without needing direct enterprise contracts or Google Cloud access.

## Key points

- Expanded Availability: Gemini 3.1 Pro, previously limited to Google's own ecosystem (AI Studio, Vertex AI), is now live on Abacus AI platforms.
- Model Capabilities: This version offers significant improvements in deep reasoning, multi-step planning, and complex coding tasks compared to earlier iterations.
- Integration with ChatLLM: Users can now select Gemini 3.1 Pro within Abacus AI's all-in-one assistant interface alongside other top-tier models like GPT-5 and Claude.
- Integration with RouteLLM: The API can now automatically route complex queries to Gemini 3.1 Pro when high-end reasoning is required, optimizing for performance and efficiency.
- User Benefit: The update democratizes access to high-level AI reasoning power, removing barriers like standalone API requirements for many creators and developers.

Google's advanced AI model Gemini 3.1 Pro - built to tackle deeper reasoning, complex problem-solving and creative coding - has started showing up in more places outside of Google's own ecosystem. Late February 2026 updates from Abacus AI confirm that this powerful model is now live on both ChatLLM and RouteLLM, letting users access its capabilities across chat and API workflows.

## What This Means for AI Users

Gemini 3.1 Pro isn't just a small upgrade. Compared with earlier models, it brings noticeably better reasoning and performance on tough tasks - the kind where simple answers don't cut it. Developers and creators have seen significant improvements in benchmarks measuring logic, synthesis and multi-step planning.

Until now, Gemini 3.1 Pro had been rolling out through Google AI Studio, Vertex AI and enterprise channels. Its arrival on Abacus AI's tools widens access, especially for users who rely on multi-model platforms rather than standalone APIs.

## Gemini 3.1 Pro on ChatLLM

ChatLLM is Abacus AI's all-in-one assistant interface that combines chat, content creation, code generation and voice interaction under a single roof. It already pulls in many of the leading language models - from GPT-5 to Claude and others - and now includes Gemini 3.1 Pro as one of its available engines. That gives users more flexibility to choose the best tool for each task, whether it's deep reasoning, creative coding, or detailed explanations.

## **Gemini 3.1 Pro via RouteLLM**

The RouteLLM API from Abacus AI does something smart: it automatically picks the most suitable underlying model for a given request based on factors like complexity, speed and cost. With Gemini 3.1 Pro added into the mix, RouteLLM can now route demanding queries to this higher-end model when the situation calls for it. This means developers don't have to pick models manually - RouteLLM makes that choice for them.

RouteLLM supports a variety of top-tier models and aims to balance performance and efficiency, so having Gemini 3.1 Pro as an option expands what it can do for complex workflows.

## **Why This Matters**

For anyone who builds with or interacts with AI models, access matters. Placing Gemini 3.1 Pro within tools like ChatLLM and RouteLLM means more people can experiment with higher reasoning power without needing direct API access through Google Cloud or separate enterprise contracts.