

Google's Nano Banana Model Gains Momentum as Adobe, iMini, and Other Industry Leaders Rush to Integrate

Google's Nano Banana (Gemini 2.5 Flash Image) has rapidly risen to the top of the global text-to-image arena.

NY, UNITED STATES, September 13, 2025 /EINPresswire.com/ -- In August 2025, Google launched its text-to-image model [Nano Banana](#) (Gemini 2.5 Flash Image), which quickly took the AI community by storm. With outstanding image consistency, multi-step editing, and multi-image fusion capabilities, it soared to the top of the global text-to-image leaderboard with an impressive score of 1360 points, dominating the competition. Within two weeks, it attracted over 5 million user votes on the authoritative large-model evaluation platform LMArena, driving a 10x traffic surge and sparking widespread attention and debate.

Nano Banana: A Dark Horse Emerges
Just a few weeks ago, a mysterious model named Nano Banana quietly

appeared on LMArena. Despite the absence of announcements or official documentation, it quickly overtook established models with its remarkable image quality and character consistency, securing the top spot.

By late August, Google officially confirmed its identity: Gemini 2.5 Flash Image.

As an upgrade to Gemini 2.0 Flash, Nano Banana not only maintains character and scene consistency through multiple edits but also supports natural language-driven precision editing, enabling users to make fine-grained local modifications and multi-image compositions with ease.

All-In-One Super AI Agent

The best choice is the simplest one

Deep Research

Please help me research the current status of AI development...

Please help me research the current status of AI development and its development trend over the next five years.

Research on the Current Status and Future Trends of AI Development Total: 2 steps

Collect Current State Information of AI Development: Gather the latest data on the current state of AI development, including the latest technological breakthroughs, the application scenarios and penetration rates of different AI technologies in various industries, the current scale of the AI market (such as market size).

Please help me research the current status of AI development and its development trends over the next five years.

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Unlike earlier models that simply “generate a single good picture,” Nano Banana behaves more like an on-demand design assistant, capable of continuous iteration, refinement, and creativity.

Technical Breakthroughs: Consistency, Multi-Image Fusion, and Natural Language Editing

Nano Banana’s most significant breakthrough lies in its consistency. Traditional models often struggle to preserve subject identity during repeated edits—changing a shirt might also alter a character’s face. In contrast, Nano Banana firmly locks onto a person’s or object’s core features, ensuring stable results across multiple edits.

It also excels at multi-image fusion, automatically harmonizing style and logic to produce seamless composites.

Even more striking, Nano Banana supports precision editing through natural language. Users can simply describe changes—such as replacing backgrounds or removing people—and the model executes them accurately, reducing editing barriers to near zero. With support for multi-round dialogue editing and style mixing, it allows for step-by-step creative refinement, producing truly original visual outputs.

High Efficiency and Low Cost: Building a Diverse Application Ecosystem



Nano Banana offers high speed and low cost, generating each image for as little as \$0.039—with free access also available. This advantage has driven global adoption, as leading products integrate Nano Banana via API or ecosystem-level connections. From creative production to e-commerce operations, professional design, and intelligent office workflows, Nano Banana is rapidly shaping a diverse application ecosystem.

·Creative production: Chinese AI app Paiwo AI was among the first domestic adopters, using Nano Banana in its “3D Figurine Factory” template to generate 3D dynamic videos from single photos, drastically reducing modeling costs. AI agent platform iMini AI integrated Nano Banana through API encapsulation for no-code usage, enabling merchants to generate stylized posters from product images while combining competitor analysis and copywriting features to boost

12 FREE NANO BANANA PLATFORMS

Platforms	Websites	Key Features
Imai AI	https://imai.com	Supports office generation, gesture recognition, one-click dressing, text-to-image editing, etc. Consistent style across people and scenes. Comes with premium aesthetic tools and built-in prompt hints.
nanobananafree	https://nanobananafree.ai	Free and unlimited.
Lowart	https://www.lowart.ai	200 Free daily credits, allows direct Nano Banana design.
OpenRouter	https://openrouter.ai/paid/gemini-2.5-flash-image-overview	Provides free Gemini 2.5 Flash Image Preview, supports image generation and multi-round editing.
LMarena	https://www.lmarena.ai	No registration needed, free to use. Operation: Click Image + Direct Chat + select model.
RunningHub	https://www.runninghub.cn/pack-creator	Supports Nano Banana limited free use, includes text-to-image, text-to-video, text-to-3D, reference image + same scene generation.
XSimpleChat	https://xsimplechat.com	Directly select Nano Banana model, compatible with various AI models.
Bylo AI	https://bylo.ai/ch/features/nano-banana	Fully automated prompts, provides style presets. Features include image background removal/element erasing, based on Gemini 2.5 Flash.
Ima Studio	https://www.imastudio.com	Click the "Image" button in the lower menu bar to directly use Nano Banana.
Hyper 3D	https://hyper3d.ai/nanobanana	Completely free, supports image re-mixing, can generate real 3D hand-held content.
DeepSlider	https://www.deepsider.ai	200 Free credits daily, select Nano Banana model to use.
Gemini	https://gemini.google.com	Google's official entry point. Enter prompt in "Image" mode to generate. Nano Banana available in multiple models.

12 free nano banana platforms



nano banana demonstration

operational efficiency.

- Professional design: Industry leaders such as Adobe and Figma have also moved quickly. Figma now allows users to input commands that trigger Nano Banana to auto-detect subject outlines and generate composite visuals with over 90% character consistency. Adobe has embedded it into Photoshop, leveraging multi-layer semantic understanding to improve single-task processing efficiency.

- Office applications: Lovart integrated Nano Banana into its “intelligent PPT generation” module, where a user’s theme input is automatically broken down into tasks, charts, and custom documents. Meanwhile, Genspark leverages its fusion capabilities to combine three product images into a marketing asset with realistic shadows and lighting, lowering design barriers while improving efficiency.

Industry Leadership and Future Outlook

In terms of image quality and editing capability, Nano Banana outperforms competitors like OpenAI’s GPT-4o, ushering in a new era for text-to-image technology. Google’s DeepMind team has emphasized that their goal is not just to create a picture generator but to develop a reliable AI companion for creativity and problem-solving.

Google now has a full multimodal product matrix, including the Imagen series (text-to-image), Veo series (text-to-video), and Genie series (interactive environments). Each is tailored to specific users and application scenarios while laying the groundwork for a future multimodal super-entry point.

As a new milestone in the text-to-image field, Nano Banana showcases Google’s strength in multimodal AI while also signaling the future of creative tools. With its “combo punch” strategy of consecutive product launches, Google is not merely catching up but actively leading the generative AI race and redefining the boundaries of what’s possible.

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