

RunDiffusion Introduces Juggernaut Flux, Advanced AI Image Generation Models

New model series improves photorealistic image quality while reducing total processing requirements

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RunDiffusion, a leader in generative AI, today announced the release of [Juggernaut Flux](#), a comprehensive series of AI image generation models. Built on Black Forest Labs' Flux architecture, Juggernaut Flux delivers improved realism, precise detail, and expanded creative control. RunDiffusion has established partnerships with inference providers [Runware](#) and [fal](#) to make the Juggernaut Flux models available across multiple platforms.



"Juggernaut Flux is the culmination of extensive research and innovation focused on addressing the practical needs of creators," said Darin Holbrook, CTO and Co-founder of RunDiffusion. "By collaborating with Runware and fal we're making these advanced photorealistic AI models accessible to creators worldwide."

The Juggernaut Flux lineup includes specialized models designed to address different requirements in AI-driven image creation:

- Juggernaut Pro Flux: The flagship model offering improved photorealism with superior sharpness, balanced contrast, and expanded depth of field. Juggernaut Pro Flux specifically addresses texture refinement, eliminating the artificial "wax effect" common in AI-generated images.

- Juggernaut Base Flux: An updated version of the Flux Dev model with improved detail, contrast,

and realism while maintaining compatibility with existing workflows.

- Juggernaut Base Flux + LoRA: Designed for integration with user-defined LoRA and LyCORIS components, enhancing photorealistic depth while supporting specialized projects.

- Juggernaut Lightning Flux: A performance-optimized version that reduces inference times without significant quality reduction—suitable for real-time applications.

The Juggernaut Flux models employ a non-destructive training approach that preserves existing model strengths while adding improvements. This methodology provides sharper textures, more natural lighting, and lifelike contrast. The models support resolutions up to 1536×1536, with optimized rendering for unconventional aspect ratios like 640×2048. Performance improvements allow high-quality results with fewer processing steps.

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Darin Holbrook, CTO and Co-founder, RunDiffusion

RunDiffusion's AI creative suite now includes Juggernaut Flux, where users can explore the models through dedicated workflows. Through partnerships with Runware and fal, the Juggernaut Flux series is now available on multiple platforms, enabling creators, designers, and developers to incorporate these models into their projects.

For more information about RunDiffusion's Juggernaut Flux models, visit rundiffusion.com.

About RunDiffusion

RunDiffusion is an AI platform purpose built for professional designers. Bring together all your favorite tools from Stable Diffusion, Ideogram, Flux, Runway, Luma and more into a beautifully designed, simplified UI – all with lightning fast speed and flexible workflows. Leverage custom trained AI models to generate media assets on your products and style like never before. Hundreds of thousands of users and creative teams from the world's top brands rely on RunDiffusion to do their best work 10X faster.



Juggernaut Pro Flux Comparison

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