

Imagen Network (IMAGE) Activates Multimodal Fusion Kernel to Advance On-Chain Creation Tools

New fusion engine unifies visual, structural, and semantic signals to enhance next-generation Web3 creative workflows.

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-- Imagen Network (IMAGE), the decentralized Al-powered platform for Web3-native visual generation, has activated its Multimodal Fusion Kernel, a next-generation intelligence layer engineered to unify image, text, structural, and contextual signals into a



Unified multimodal processing for advanced on-chain creative output.

single coherent processing pipeline. This breakthrough expands the platform's creative capabilities by allowing complex multimodal inputs to be blended more accurately for high-fidelity, on-chain creative output.

The Multimodal Fusion Kernel analyzes relationships between prompt semantics, visual context, environmental attributes, and compositional elements, producing more precise, stylistically consistent assets. The kernel ensures that generated visuals adhere to creator intent while maintaining structural integrity across layered or hybrid content types frequently used in decentralized creation environments.

Fully integrated with Imagen Network's decentralized toolkit, the Fusion Kernel boosts on-chain creative reliability, enabling smoother asset minting, intelligent formatting, and cross-chain compatibility. "True multimodal intelligence requires signals to work together—not in isolation," said J. King Kasr, Chief Scientist at KaJ Labs. "The Fusion Kernel delivers that unity, empowering creators to build richer, smarter, more coherent Web3-native content."

About Imagen Network (IMAGE)

Imagen Network (IMAGE) is a decentralized Al-powered creation platform enabling secure, intelligent generation and distribution of multimodal assets, giving creators advanced tooling

and full on-chain ownership across Web3.

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