

Epik Launches Agency to Lead the Commercialization of AI Generated Content

Epik Unveils Agency, a Specialized Licensing Agency Set to Usher in a New Era of AI-Generated Content Ownership and Monetization

SINGAPORE, SINGAPORE, SINGAPORE, June 3, 2024 /EINPresswire.com/ -- Over the years, through extensive industry experience and collaboration with giants such as Warner Music, Garena, Tencent, and Universal, Epik has established itself as a global leader in digital licensing while building an

enterprise network encompassing over 1,000 brands and 300 game companies. Epik is now launching Agency, the first-ever specialized AI licensing and commercialization service. Agency incorporates Epik's proprietary cutting-edge blockchain and Web3 technology to empower creators to maximize the potential of this emerging landscape, while ensuring audiences enjoy rich and captivating AI-driven experiences.

"We're on the cusp of a transformation in music, arts, and entertainment through AI-generated content," said Gary Ma, COO at Epik. "We see the commercialization of AI-generated content and brands as the new frontier of opportunity, and Epik is here to bridge the gap between these innovative products and the evolving digital economy."

Imagine a future where the next superstar is no longer a human but an AI-produced celebrity. The world has entered an era of infinitely scalable content creation and innovative media formats. As creators push boundaries with AI-generated assets, new challenges arise in establishing and protecting their intellectual property rights, especially as the tools they use become increasingly autonomous.

Epik is poised to lead as the first specialized AI licensing agency. Epik will represent and empower emerging AI-created talents to be monetized and commercialized, capturing licensing opportunities across virtual concerts, metaverse experiences, games, and collaborations with other AI artists.



Epik Launches Agency

Future-Proofing for Creators

Agency offers a suite of proprietary Web3 products designed to streamline the ownership and monetization of digital assets. AI creators can leverage these tools to securely manage their AI-powered IPs, ensuring transparent ownership and efficient licensing opportunities within the decentralized ecosystem.

Every activation featuring an AI-produced brand or entity is immutably recorded on the blockchain, creating a transparent and verifiable record of its creation. This eliminates the possibility of counterfeiting or unauthorized use. When an AI creation's origin is demonstrably authentic, it earns the coveted VerifAI by Epik seal of provenance.

Blockchain technology also ensures the secure storage and tracking of AI-generated content. This provides creators with complete ownership and control over their creations, allowing them to monitor usage and enforce licensing agreements effectively, as well as benefit from seamless distribution into Web3 platforms.

Royalty payments for AI-produced content are streamlined and automated. Epik's blockchain integration facilitates automatic royalty distribution to all rights holders involved in the creation and utilization of AI content, ensuring fair compensation to creators and collaborators throughout the lifecycle.

For more information about Agency and Epik's innovative solutions, please visit our website at: www.epikprime.com/agency

Gary Ma

Epik

gary.ma@epik.gg

Visit us on social media:

[X](#)

[Instagram](#)

[YouTube](#)

[TikTok](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/715739937>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.