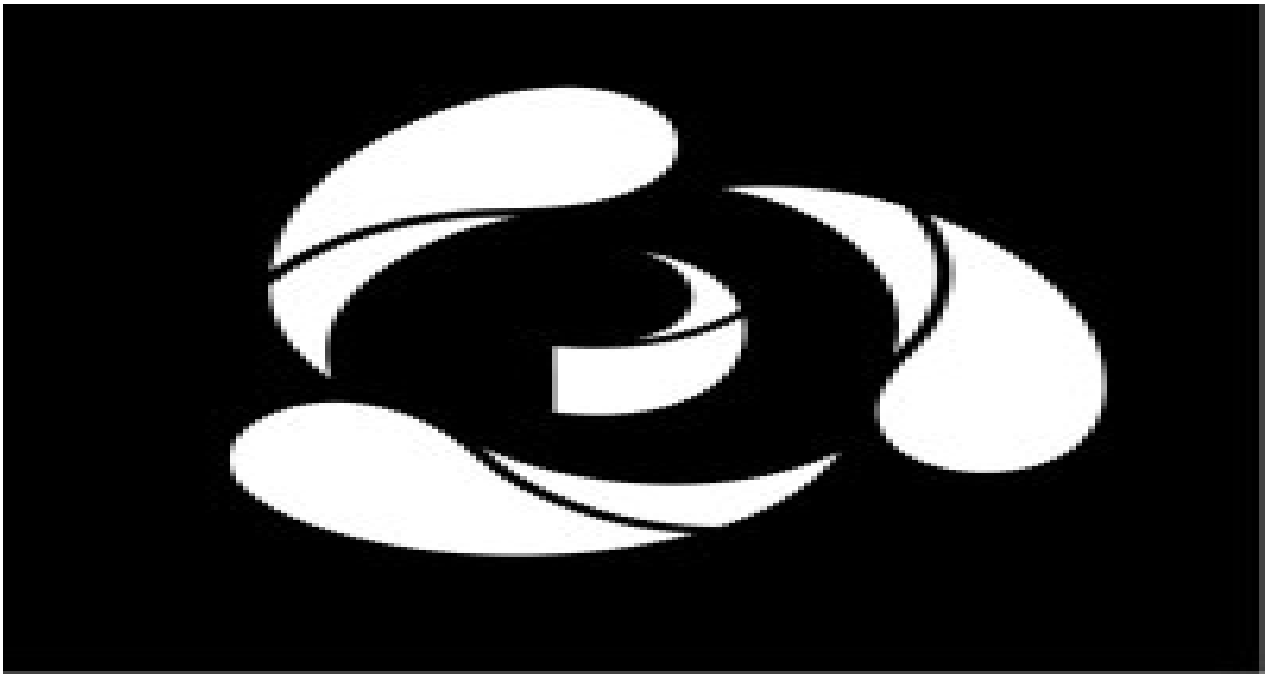


Deemos Tech Revolutionizes Digital Creativity with Text to 3D Tools for All

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SAN FRANCISCO, CA - June 04, 2025 -
Deemos Tech today showcased the transformative power of its Rodin Text to 3D engine, the core technology driving its flagship Hyper3D product. ty. Rodin Text To 3D lets users convert written descriptions into vibrant and detailed 3D models, effectively transforming imagination into digital reality for users in gaming, product design, education, and beyond.

The platform is designed to accommodate a wide array of user needs through several subscription options. Those interested can begin with a free 7-day trial to explore the service risk-free. Afterward, users have the option to choose from four different subscription plans designed to suit varying needs. The Creator plan starts at $30 per month, targets individuals looking for an affordable way to dive into 3D modeling. The Business plan starts at $120 per month, offering features tailored for commercial use, while the Education plan at $12 per month provides a cost-effective solution for students and educators. The Enterprise plan, aimed at larger organizations, is flexible and can be customized based on specific business requirements through direct consultation. For more details, users can explore the variety of subscription plans offered by Rodin AI.

"At the heart of Hyper3D, Rodin is engineered for accessibility, catering to everyone from novices to

seasoned professionals," said Qixuan Zhang, a spokesperson for Deemos Tech. "By harnessing Rodin's ability to translate text into compelling 3D models, Hyper3D empowers users to bring their visions to life with unprecedented ease and speed." This statement underscores the company's commitment to making 3D modeling accessible to a broad audience.

Furthermore, Deemos Tech provides an advanced API for Hyper3D, enabling developers to seamlessly integrate the Rodin-powered 3D modeling capabilities directly into their own applications and platforms. This offers a significant advantage for businesses looking to embed sophisticated 3D modeling features without the overhead of in-house development.

Deemos Tech underscores its commitment to education by offering significant discounts on Hyper3D subscriptions, aiming to cultivate the next generation of digital designers. This initiative is aligned with Hyper3D's commitment to encouraging learning and development in digital design and modeling. By lowering barriers, the company seeks to empower students and educators with state-of-the-art tools to enhance their educational programs.

The quality of the 3D models generated by Hyper3D is ensured through the use of cutting-edge AI technologies. These models are crafted to be both realistic and high-quality, catering to a wide range of applications. Whether it's enhancing virtual reality experiences, creating detailed architectural visualizations, or developing intricate video games, Hyper3D's tools cater to diverse creative demands. Importantly, the user-friendly nature of these tools means that individuals do not need prior extensive experience in 3D modeling to take advantage of the platform's capabilities. Rodin's intuitive design and competitive pricing make it an attractive option for a wide range of users, offering educational discounts that align with Deemos Tech?s vision of democratizing 3D modeling.

Looking towards the future, Qixuan Zhang emphasized Hyper3D's determination to keep advancing the capabilities of its tools: "As our tools continue to evolve, we are dedicated to pushing the boundaries of what users can achieve with text-to-3D conversion. Our aim is to democratize 3D modeling, ensuring that anyone with a concept can see it come to fruition through our platform." This vision points to a future where 3D modeling becomes even more integrated into various sectors and accessible to all users, irrespective of their technical background.

Hyper3D, with its Rodin Text to 3D conversion capabilities, is redefining the standards in the digital modeling field. The platform is a compelling choice for personal, commercial, or educational use, standing out as a key player in the digital modeling arena. By integrating the Rodin Text to 3D Tools, Hyper3D provides an invaluable resource for those looking to visualize and actualize ideas in innovative ways. This integration

offers a unique edge, making Hyper3D a go-to platform for creative individuals and businesses alike. To explore these innovative tools and see firsthand how Hyper3D is transforming the digital modeling landscape, visit Hyper3D.AI.

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Deemos Tech

Hyper3D Rodin, featuring a native 3D generative model with over 4 billion parameters, swiftly produces high-quality, production-ready 3D assets tailored for gaming, e-commerce, embodied intelligence, spatial computing, 3D printing, and entertainment.

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