

How to create a movable 3D world with just a simple prompt.

A guide to creating 3D worlds with AI in just seconds using OpenArt.

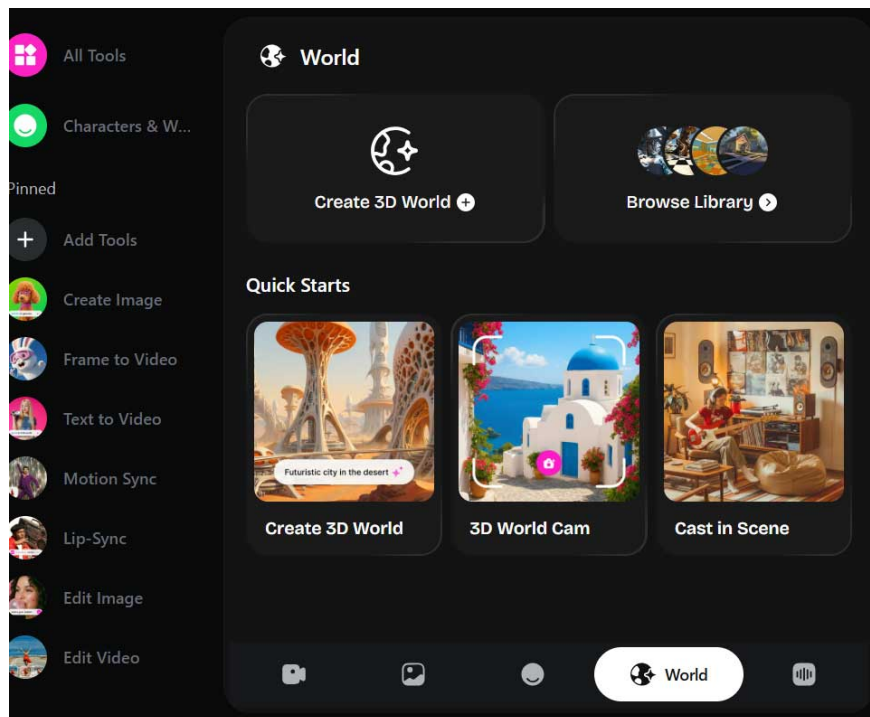
Creating 3D environments used to require graphic design skills, specialized software, and hours of modeling. But with the development of AI, you can now **create a complete 3D world with just a simple command** .

One of the tools that has been gaining attention recently is OpenArt, an AI platform that allows users to create **movable 3D spaces** in just seconds.

How to create a 3D world using AI

The process is quite simple and requires no technical skills:

First, go to OpenArt and register an account. Then, select the **Create 3D World** feature to start creating a 3D environment.



Next, you simply need to describe the world you want to create in text or upload a reference image. For example, you could enter prompts like 'cyberpunk city at night', 'fantasy forest with magical lighting', or 'modern gaming room'.

After entering the description, the system will generate a 360-degree preview. Users can then edit it or continue creating the complete 3D world.

In just seconds, the AI will transform this image into a **movable 3D environment**, allowing you to explore the space as if in a game or VR.

Practical applications

AI-powered 3D world creation technology can be applied in many fields, such as:

1. Game design
2. Metaverse
3. Architecture and interior design
4. Visual education
5. Product demonstration

Notably, this tool significantly reduces the time it takes to create 3D environments, from hours or days to just seconds.

Creating 3D worlds from a prompt demonstrates that AI is expanding into the field of spatial graphics. In the future, tools like OpenArt could enable anyone to create 3D environments without specialized skills.

This also opens up huge potential for the metaverse, games, and interactive content, where creating virtual worlds becomes easier than ever before.

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