

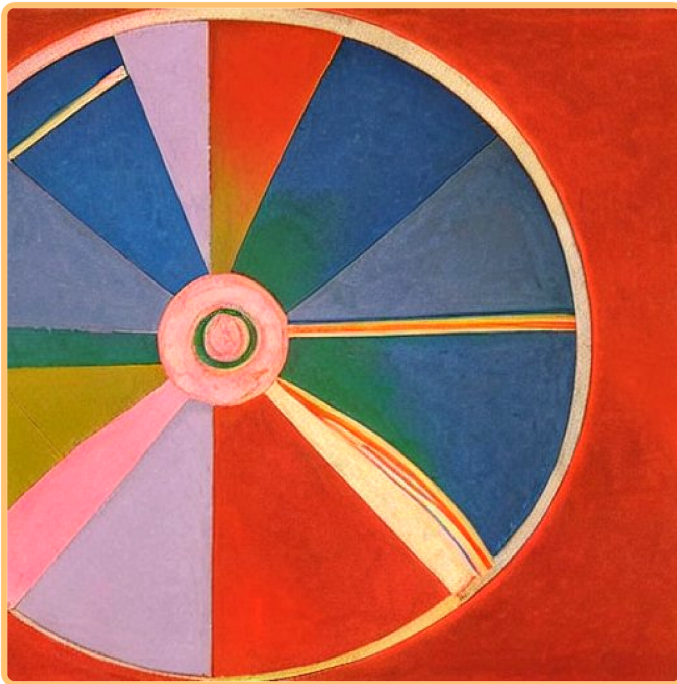
Stable Diffusion Demo

Stable Diffusion is a state of the art text-to-image model that generates images from text.

For faster generation and API access you can try [DreamStudio Beta](#)

alleles in the style of Hilma af Klint

Generate image



Advanced options

👉 Share to community

☰ Examples

A high tech solarpunk utopia in the Amazon rainforest

A pikachu fine dining with a view to the Eiffel Tower

A mecha robot in a favela in expressionist style

an insect robot preparing a delicious meal

A small cabin on top of a snowy mountain in the style of Disney, artstation

Model by [CompVis](#) and [Stability AI](#) - backend running JAX on TPUs due to generous support of [Google TRC program](#) -
Gradio Demo by 🤖 Hugging Face

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Biases and content acknowledgment

Despite how impressive being able to turn text into image is, beware to the fact that this model may output content that reinforces or exacerbates societal biases, as well as realistic faces, pornography and violence. The model was trained on the [LAION-5B dataset](#), which scraped non-curated image-text-pairs from the internet (the exception being the removal of illegal content) and is meant for research purposes. You can read more in the [model card](#)

view api • built with gradio 