- Sogni Intelligence
  - 👋 Introduction
  - 💬 Chat Completions
  - 🔌 OpenAI SDK Compatibility
  - Durable Chat Runs
  - Media Upload URLs
  - 💳 Billing & Cost Control
  - 🎨 Creative-Agent Workflows
  - Workflow Templates
  - Creative Agent Skill
  - 🌎 Open WebUI
  - ⚡ OpenClaw
  - 🪽 Hermes Agent
- Sogni SDK
  - Intelligence Client
  - Sogni Protocol
- Build with Sogni
- Pricing
  - Unlimited Plan Details
  - Downgrade to Free
  - Cancellation & Refund Policy
- API Reference
- Developer Tutorials
- Use the Apps
- Sogni Create
  - Web / Android
  - Pocket
    - Advanced Features
      - ControlNet
        - Depth Map
        - Face and Pose Capture
        - Face Transfer
        - Sketch a Masterpiece
      - Guide Image
      - Paintover
    - Downloading Sogni Pocket

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- SwipeFlow
- Mac
  - Creating Images
    - Generation Settings
      - Prompts
        - Dynamic Prompts
          - Prompt Enhancer
        - Prompt Length & Token Limits
      - Generation Seed
      - Inference Steps
      - Guidance Scale
      - RealTime Generation (MacOS)
      - Guide Image
      - Context Editing & Mixing
        - Mixing multiple reference images
        - Context-Fill
      - ControlNet
        - ControlNet Models
        - Preprocessors
    - Enhancing Images
    - Changing Perspective
    - Upscaling Images
    - Switching Processing
    - Generating Batches
    - Other Tools
      - Masks
      - Canvas
      - Frame by Frame Animation
  - Creating Videos
    - Convert Image to Video
    - Video Create Mode
      - Start & End Frames
      - Motion Transfer
      - Sound to Video
    - Clip Mixer
  - Advanced
    - Samplers & Schedulers
    - Processing
      - On-Device
        - Optimizing Memory
      - Supernet
    - Preview Count

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        - Sensitive Content Filter
    - Models
        - Importing Stable Diffusion Models
        - About Switching Models on Supernet
        - Available Models
        - Model Storage
        - Model Types
    - 🏁 Activity Window & Background Queue
    - Chat & Tools
    - Creating Audio
    - Workflows
  - ⬇️ Mac Pro
    - ⬇️ Installing
    - Studio vs Studio Pro
    - 🔒 Download Safety
    - ✅ Updating
    - 🚧 Recover Password
- Sogni Chat
- Sogni Restore
  - iOS
  - Web / Android
- Sogni Photobooth
  - Web / Android
  - Real-life Experiences
- Sogni 360
- Sogni Vibe
- More Superapps
  - Creative Agent Skill
  - Sogni Infinity
  - Sogni Makeover
  - Sogni n8n Plugin
  - Telegram Sticker Bot
  - Sogni Voice
- 🎓 App Tutorials & Guides
  - 📺 Video Tutorials
  - Controlling the Output
  - Architectural Visualization
  - Infinite Zoom
  - Dynamic Prompting
  - Photobooth
  - 🎓 How to Transfer a Face From One Image to Another
  - 🎓 How to generate Photorealistic Faces

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- 🎓How to Transform a Simple Sketch into Stunning Images
- 🎓How to Create Subject-Steady Animations with Dynamic Backgrounds
- 🎓How to use multiple ControlNets to generate a Single Image
- 🎓How to generate larger batches of images (more than 16 at a time)
- ▶️How to use Mask Tool
- ▶️How to Mix Images
- ▶️How to Extend Images with Canvas

- Run a Worker
- Fast Worker
  - 🐝About Sogni Fast Worker
  - ⬇️Running Sogni Fast Worker Locally
  - ☁️Running Sogni Fast Worker Remotely
  - 🧠Sogni Fast Worker Advanced Configuration
  - ❓Fast Worker FAQ
- Studio Pro Worker Mode (Mac)
  - Account & Wallet
    - Supernet Generation Costs
  - 🦊External Wallet
- Supernet
  - Worker Protocol
  - ⚛️About Sogni Supernet
  - 🧑‍🚀How to Join
    - 🙋Signing Up
  - 🪙SOGNI Token vs Spark Points
    - 🏁About Premium Spark Points
  - 🚀Supernet: Testnet to Mainnet
  - Supernet Worker Targeting
- Rewards
- Rewards
  - ✅Email Verification Reward
  - 🌟Daily Boost Reward
  - Monthly Boost Reward
  - 🌟Referral Program / Sogni Ambassador Rewards
  - 🌟Etherlink NFT Bonus
  - 🏆Leaderboards
  - 💎NFTs
  - 🔐Staking SOGNI
- Resources
- ❓FAQs
- Newsletter↗
- White Paper
- Token Overview

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- 🎟️ Sogni Events
  - 🌎 Online Events
  - 🎤 Physical Events
- Models
  - MiniMax H3 and H3 Turbo video
  - Seedance 2.5 video

Home
Welcome · Documentation

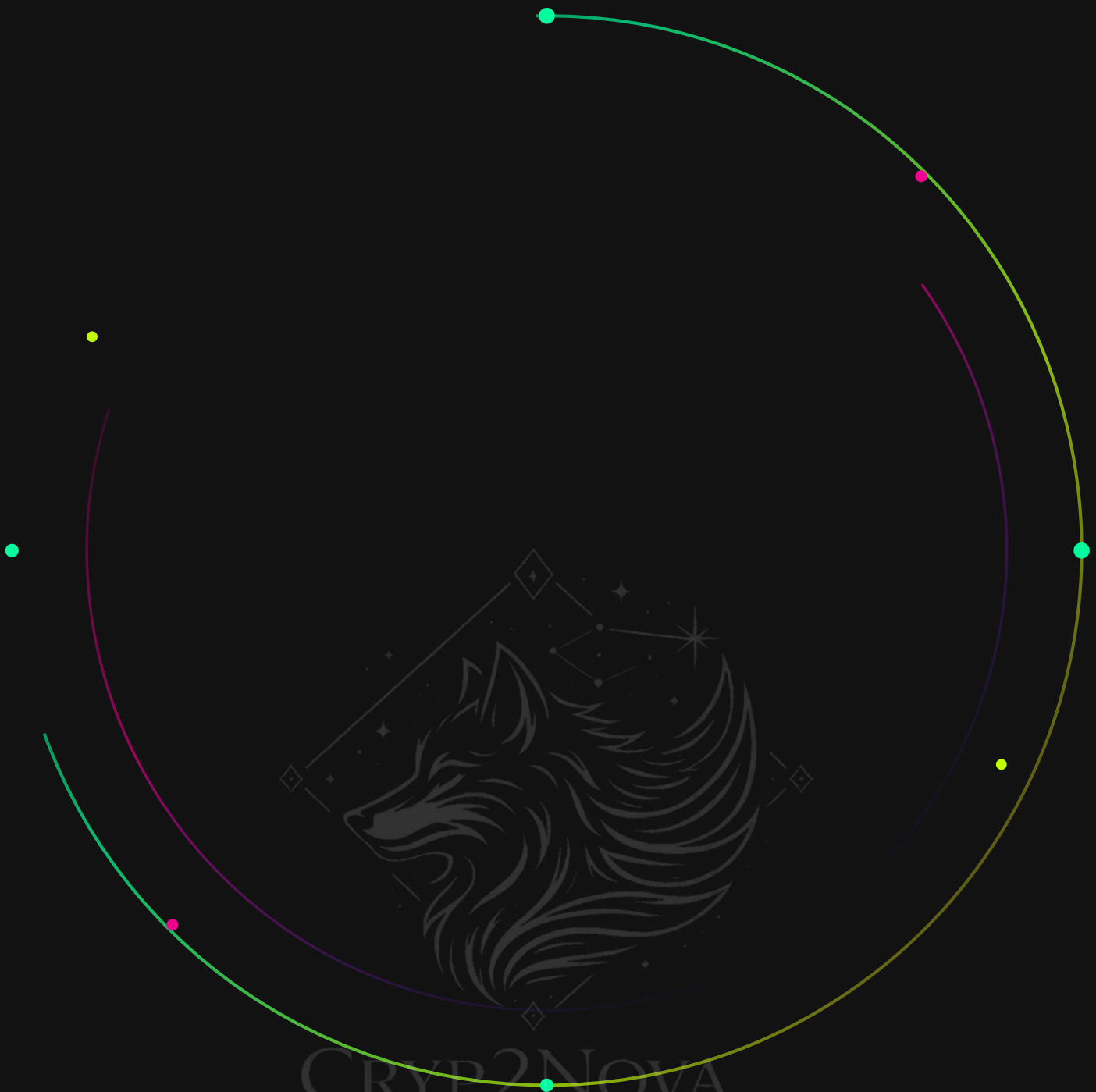
The Sogni Creative Stack, end-to-end.

Sogni is a creative AI ecosystem built on the **Sogni Supernet** — a distributed GPU network. Developers get an OpenAI-compatible LLM and agent API with **built-in creative media tools** (image, video, music, editing, storyboards). Artists get a family of fast, beautiful apps. Workers get rewarded for sharing GPU time.

API: https://api.sogni.ai/v1/* **SDKs:** sogni-client · sogni-intelligence-client **Protocol:** sogni-protocol v1.1.0

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Sogni

#What you'll find here

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Build · Platform **Sogni Intelligence →**
OpenAI-compatible chat, durable agent runs, creative workflows, and saveable templates. Build · Reference **API Reference →**
Endpoint-by-endpoint REST docs with curl, JS, and Python examples. Build · SDK **Sogni SDK →**
JavaScript / TypeScript access to the same capabilities — Node and browser. Apps · Create **Sogni Create →**
Flagship creation app — Web, Pocket (iOS), Studio (Mac), and Android. Apps · Chat **Sogni Chat →**
Conversational creative AI — chat your way to images, video, music, and storyboards. Network · Worker **Run a Worker →**
Join the Supernet, share GPU time, and earn SOGNI for completed jobs. Build · Tutorials **Developer Tutorials →**
Recipes and walkthroughs for common workflows. Help **FAQs →**
Answers to common questions about Sogni's apps, network, and tokens.

#The Sogni Supernet

At the core of Sogni lies the **Sogni Supernet**, a Decentralized Physical Infrastructure Network (DePIN) purpose-built for creative AI. It unlocks unmatched rendering capacity by pooling distributed GPU compute — artists can generate up to 512 images simultaneously while keeping industry-leading quality and precision.

▶ Tutorial videos · Join the Sogni Discord

Last updated 2026-05-18
Next **Web / Android**

On this page

- What you'll find here
- The Sogni Supernet

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