

Best Offline AI Image Generators for Mac (2025)

If you want to create AI images on your Mac completely offline, several powerful tools are optimized for both privacy and performance—no internet or subscriptions required. Here are top recommendations, including their core features and how they stack up for artists, hobbyists, and professionals:

1. Draw Things: Offline AI Art

Key Features:

Runs 100% offline — all creation and processing stays on your device.

Supports advanced models (SDXL, SD3, FLUX.1, HiDream, etc.) for high-quality image generation.

Pro-level controls: Inpainting, outpainting, pose editing, LoRA training on-device, complete ControlNet support.

Customization: Import custom community models and LoRAs.

Creative Suite: Text-to-image, image-to-image, AI video creation, infinite canvas, scribble-to-image.

Hardware: Optimized for Apple Silicon (M1/M2/M3), very fast performance.

Platform: Free (App Store), available for Mac, iPhone, iPad.

Privacy: Your prompts, models, and outputs never leave your Mac.

2. DiffusionBee

Key Features:

Stable Diffusion-based AI art suite, entirely local/offline.

Text-to-image: Type your prompt, get art instantly.

Advanced tools: Generative fill, video creation, image upscaling, image-to-image, and variant creation.

Model Training: Train custom image models from your own dataset fully offline.

Privacy: All models and images are local; nothing is sent to the cloud.

Includes ControlNet, Illusion Generator, and more.

Ease of use: Simple, fast user interface optimized for Mac.

3. Fooocus

Key Features:

Open source, cross-platform (works on Mac including Apple Silicon), supports full offline operation.

Powerful image generation with Stable Diffusion; customizable and tweakable.

Can run on older Macs, not just the latest hardware.

Installation: Requires initial setup but offers great flexibility once running.

4. Offline Stable Diffusion Apps

Several apps like AI Photo and Craiyon/DALL-E Mini wrap Stable Diffusion in simple Mac interfaces for offline use.

AI Photo supports custom CoreML models, LoRA, text-to-image, and runs on macOS/iOS/iPadOS (note: now sunsetted but still available to use).

How to Choose

Draw Things and DiffusionBee are the easiest and most robust for most users—both are native Mac apps with powerful features and full offline privacy.

Foocus is ideal for tinkerers who want flexibility and open-source control.

All these options support custom models, artistic workflows, and vertical scalability depending on your Mac's hardware.

Best Practices

Always check your device's RAM and GPU for optimal performance—Apple Silicon (M1/M2/M3) is strongly recommended.

For consistent characters and advanced tweaking, import LoRA models and use fine-tuning controls in Draw Things or DiffusionBee.

Keep your prompts and generated images local for privacy, especially if your work is confidential or for client projects.

Summary:

Draw Things, DiffusionBee, and Foocus are the leading offline AI image generators for Mac in 2025.

All allow complete local control, advanced customizations, and professional-grade results—perfect for privacy-focused artists, designers, and creative professionals.

If you need installation guidance or help integrating these tools for workflow automation, just ask!