



CreateOS Product Fact Sheet

All-in-one AI-assisted productivity and execution environment for building, deploying, and coordinating digital products.

CreateOS is a unified intelligent workspace where ideas move seamlessly from concept to live deployment, eliminating context-switching across tools, infrastructure, and workflows with immediate pathways to monetization through integrated CreateOS Marketplace distribution.

Who It’s For

- Developers, AI builders & Vibe Coders: shipping products with Claude, Cursor, or ChatGPT and hitting the deployment wall
- AI agent developers: deploying, running, and monetizing autonomous agents without managing infrastructure
- Early-stage founders: going from idea to live product without hiring DevOps
- Non-technical builders: turning a prompt into a deployed, earning application
- Aggregators: accelerators, startup studios, VCs, and ecosystems running cohorts on a shared execution layer

Core Problem

Modern builders lose speed and momentum due to:

- Fragmented tools spread across dozens of tabs and services
- Constant context-switching between build, deploy, and analytics environments
- High setup and coordination overhead, especially in early-stage experimentation
- Limited pathways to monetize or distribute what they build the moment it's ready to ship
- Lack of a single execution layer that supports end-to-end flow

What CreateOS Does

CreateOS consolidates creation, deployment, and coordination into a single AI-assisted workspace that supports continuous execution, from idea to production to value capture.

KEY CAPABILITIES



Unified Workspace
One environment for building, deploying, managing, and iterating—no tool hopping.



AI-Assisted Execution
AI guides, accelerates, and automates workflows across build and deployment tasks.



End-to-End Flow
Seamless transition from idea → prototype → live application.



Built-in GTM Pathways:
Launch, distribute, and monetize instantly on CreateOS Marketplace.



Infrastructure Abstraction
Complexity of deployment, coordination, and operations is handled behind the scenes.



Scalable by Design
Works for individuals, teams, and cohorts without changing workflows.



MCPs & Skills
Extend your workspace with MCPs and Skills — composable capability modules that connect CreateOS directly to your AI tools and workflows.

 Cursor

 Claude Code

 ChatGPT

 Gemini CLI

 VS Code Copilot

 Windsurf

 Gemini Code Assist

 Opencode

 Antigravity

 Zapier

 Eleven Labs

Ecosystem & Monetization Layer



Template Marketplace
Builders can publish reusable templates, workflows, dashboards, or starter applications and earn revenue when others deploy them. Internal tooling becomes monetizable assets—build once, compound value through reuse. This enables monetization of execution itself, not just end-user applications.



Native App Store
A curated discovery layer featuring production-ready applications built within the ecosystem. Apps gain distribution without external marketing infrastructure, users can deploy or fork instantly, and the catalog grows through community contributions. CreateOS becomes a living ecosystem of applications, not just a build environment.



Integrated Go-to-Market
Launch directly to marketplace with built-in distribution, monetization infrastructure, and discoverability from day one, reducing time to first dollar and eliminating traditional GTM friction.

Primary Outcomes

Users of CreateOS can:

- Ship faster with fewer operational bottlenecks
- Stay in flow while building and experimenting
- Reduce setup time and coordination overhead
- Deploy community-sourced templates in minutes with full customization
- Monetize immediately through integrated marketplace distribution
- Increase iteration speed and learning velocity
- Scale execution without scaling complexity
- Turn experiments into revenue-generating assets

Differentiation

CreateOS preserves the original idea as it moves toward execution.

CreateOS is differentiated by:

- **Intent over compromise** — ideas stay intact as they move from concept to working application
- **Flow over features** — designed around execution continuity, not tool sprawl
- **AI as an operating layer** — embedded into workflows, not bolted on
- **End-to-end scope** — from idea to deployment, not a single slice of the stack
- **Builder-first abstraction** — power without operational burden
- **Native economic layer** — monetization built into the workspace, not retrofitted
- **Native AI model routing** — built-in access to the cheapest available model for every request, powered by NodeOps Router
- **Agentic by default**— Deployment is automated, not a manual final step

Typical Use Cases

- Launching MVPs and experiments quickly
- Building and deploying Web3, AI, or hybrid applications
- Running accelerator cohorts or startup programs on a shared execution layer
- Prototyping ideas without assembling custom infra stacks
- Coordinating multi-step workflows across teams or contributors
- Turning vibe-coded prototypes into live, deployable products without rework
- Cloning and remixing proven app or workflow templates to ship variants fast
- Turning small ideas into durable, live systems that continue to run and evolve
- Publishing reusable templates or applications that generate ongoing revenue
- Accessing 27+ AI models through a single API endpoint without managing multiple provider keys or SDKs

How CreateOS Fits in the NodeOps Ecosystem



CreateOS
The execution and productivity layer for builders



NodeOps Platform & Network
The underlying infrastructure and coordination backbone



NodeOps Router
A unified AI model gateway routing requests across 27+ models to the cheapest upstream source. One API key, automatic failover, always-on cost optimization.