Introduction

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What is StrikeBit?

Problems we are solving

Existing AI agent launchpads face critical challenges, including liquidity fragmentation, lack of utility, and absence of incentives and fractional ownership. Many AI agent tokens struggle with fragmented liquidity, making trading inefficient and unsustainable. Additionally, most agents lack real-world utility, leading to short-lived hype rather than long-term adoption. Without proper incentives, users have little motivation to engage with or enhance their agents post-launch.

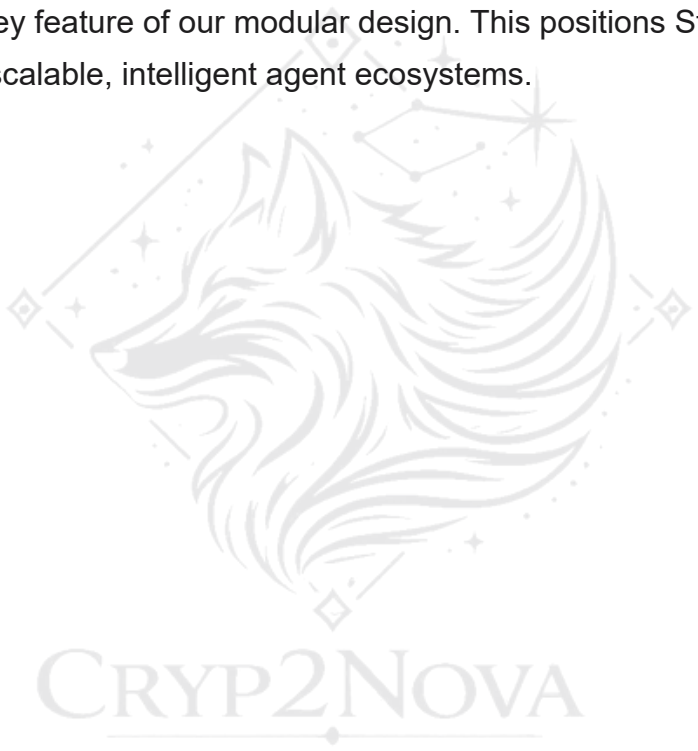
Most AI agents today offer little value to the everyday crypto trader or investor. They often provide generic insights, unreliable signals, or overly complex automation that fails to deliver tangible benefits. Without real integration into trading strategies or on-chain analytics, these agents become gimmicks rather than useful tools. Additionally, many lack personalization, meaning traders can't tailor them to their unique needs.

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What we are building

StrikeBit is building the Modular Agent Protocol (MAP) — a scalable framework for creating, customizing, and monetizing AI Agents. Unlike most platforms that offer generic chatbots or automation, StrikeBit enables developers to build modular, upgradeable agents that can be co-owned. What sets StrikeBit apart is its role as both a competitor and enabler in the agent space. While platforms like Virtuals focus on launching LLM-based agents, StrikeBit provides the toolkit to make those agents smarter, interoperable, and co-ownable. Our flagship services allow users to build subagents, creating layered, task-specific agent systems — a key feature of our modular design. This positions StrikeBit as the foundation for scalable, intelligent agent ecosystems.



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To anchor this vision in on-chain infrastructure, StrikeBit introduces ERC404-based Agent NFTs, giving each agent programmable ownership, access control, and embedded token utility. This turns speculative token agents into productive, revenue-generating assets. StrikeBit is creating a new standard for how AI agents are owned and deployed.

Next
Multi-Agent Architecture & MAP

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