

Forum: [Hack Forums](#)

Thread: [SpaceX Buys Cursor](#)

Omniscient - June 16, 2026, 2:15 pm

<https://seekingalpha.com/news/4604094-spacex-is-buying-cursor-for-60b-what-exactly-is-cursor>

I think this is pretty big news.

SpaceX Makes Huge AI Move With Cursor Acquisition

SpaceX is making a major move into artificial intelligence by acquiring Anysphere, the company behind the popular AI coding tool Cursor.

What is Cursor?

Cursor is an AI-powered code editor designed to change how programmers build software.

Instead of a developer manually writing every line of code, Cursor allows programmers to work with AI directly inside their coding environment.

It can:

- Write new code from instructions
- Explain existing code
- Debug problems
- Rewrite and optimize files
- Understand entire projects
- Suggest improvements
- Help developers build faster

Think of it like having an AI programming partner sitting next to you that understands your codebase.

Why Would SpaceX Want This?

Modern rockets and satellites are not just hardware. They are massive software projects.

SpaceX develops:

- Rocket control systems
- Starship software
- Starlink networking
- Manufacturing automation
- Robotics
- Simulations
- Internal engineering tools

Better AI coding tools could allow SpaceX engineers to create, test, and improve software much faster.

The Bigger Picture

AI is moving beyond simple chatbots.

The next race is AI agents that can actually perform work:

- Write programs
- Fix bugs
- Analyze systems
- Automate engineering tasks

Software development may become one of the first industries completely transformed by AI.

Why This Deal Matters

Companies like OpenAI, Google, Anthropic, Microsoft, and Meta are all fighting for AI dominance.

Owning a leading AI coding platform gives SpaceX:

- + Access to advanced developer tools
- + Faster internal software development
- + Real-world AI coding data
- + A stronger position in the AI race

Summary

SpaceX is already known for moving faster than traditional aerospace companies.

Cursor could help push that even further by turning AI into a force multiplier for engineers.

The future may not be humans vs AI programmers.

It may be humans WITH AI replacing humans without it.

_VOX - June 16, 2026, 2:46 pm

I mean, SpaceX is far beyond any space exploration company atm. While this may not be the concrete answer it will most definitely solidify their already proven position.

I guess now we wait and see what's coming.

Raijin - June 16, 2026, 3:09 pm

I read about that today and I wonder how it will be used.

DramaKing - June 16, 2026, 3:25 pm

SpaceX already encompasses xAI, X, and Starshield, so it rather makes sense from that angle. grok-code-fast-1 is a capable coding model, but to my knowledge, xAI has not had an AI IDE / coding harness like Cursor.

Omniscient - June 16, 2026, 4:28 pm

SpaceX owns Starlink too. I think if Musk wanted to, he could create a new cell provider service with it and even the hardware. I'd buy an X phone for sure.

Mastercarder - June 17, 2026, 11:28 am

I agree. The biggest takeaway here isn't the acquisition itself, it's what it represents. AI is moving from being something you chat with to something that can actively perform work inside real environments. Companies that successfully integrate these tools are going to gain a huge productivity advantage. The future increasingly looks like humans working alongside AI rather than competing against it. Let's see what the future holds ?

Omniscient - June 17, 2026, 12:50 pm

(Jun 17, 2026 11:28 AM)Mastercarder Wrote: [\[CITE\]](#) I agree. The biggest takeaway here isn't the acquisition itself, it's what it represents. AI is moving from being something you chat with to something that can actively perform work inside real environments. Companies that successfully integrate these tools are going to gain a huge productivity advantage. The future increasingly looks like humans working alongside AI rather than competing against it. Let's see what the future holds ?

I also think it represents a willingness by SpaceX to take their \$3T in paper wealth and use it to acquire companies. They can easily spend \$500B-\$1T in acquisitions. The market will likely reward them for it with an even higher market cap.

Amazon did this and look how that's turned out.