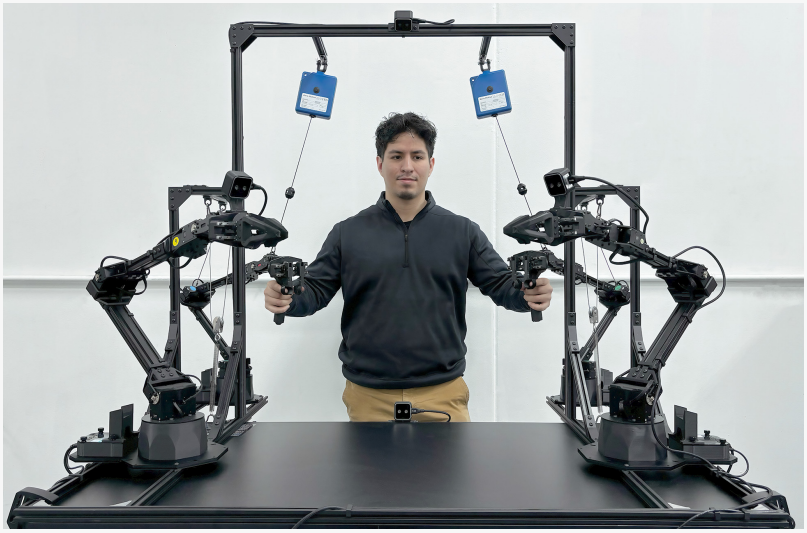
Trossen Robotics Hardware Enables Breakthroughs at Google I/O

Trossen Robotics' Aloha arms powered the Gemini Robotics demo at Google I/O, highlighting our role in enabling advanced AI applications in real-world hardware.


Trossen Aloha Stationary

DOWNERS GROVE, IL, UNITED STATES, June 3, 2025 /EINPresswire.com/ -- Trossen Robotics, a leader in accessible robotic research platforms, is proud to see its Aloha robotic arms playing a pivotal role in Google's Gemini Robotics demo at Google I/O 2025. The live demonstration underscored how the right hardware can accelerate the adoption of advanced AI in real-world applications.

As part of the Gemini Robotics presentation, Google showcased how its multimodal AI system interacts with and controls Trossen's Aloha arms, opening new avenues for robotic research and human-guided automation. The event illustrated the importance of reliable, research-grade hardware in turning AI breakthroughs into tangible results.

> We're proud to see our Aloha arms at Google I/O, driving the future of human-guided machine learning and proving that accessible, research-grade hardware can unlock real AI breakthroughs."
>
> *Matt Trossen, CEO*

While Trossen Robotics was not on-site to capture its own footage, third-party coverage provides an excellent view of the demonstration's significance. We encourage readers to explore this coverage, starting with the article from CNET: [CNET: Google is putting its Gemini AI into robots](https://www.cnet.com/tech/computing/google-is-putting-its-gemini-ai-into-robots/)

Trossen Robotics has long been the partner of choice for institutions and innovators advancing the next wave of robotics, including human-guided machine learning, adaptive systems, and beyond. Our commitment to modular, affordable, and research-ready platforms empowers

engineers and researchers to tackle the toughest challenges in AI and robotics.

Learn more about how Trossen Robotics supports breakthroughs like these at:
www.trossenrobotics.com

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