



## Applied Intuition launches first mobile operations center for autonomous systems: Applied Edge

### Descrizione

COMUNICATO STAMPA - CONTENUTO PROMOZIONALE

Company unveils field-deployable, persistent autonomy development and operations platform.

SUNNYVALE, Calif., March 31, 2026 /PRNewswire/ - Applied Intuition, Inc., the leading physical AI company, today launched the first mobile operations center purpose-built for developing, testing and operating autonomous systems. Applied Edge packages rugged compute, satellite and radio communications, and the Axion autonomy toolchain into a field-deployable node, enabling teams to build, iterate and operate at mission speed without standing up new infrastructure.

Applied Intuition is collapsing the distance between the lab and the mission, said Qasar Younis, co-founder and CEO of Applied Intuition. Today, every team building advanced autonomous systems hits the same wall: the exercise ends, the racks go dark and the telemetry sits in the field while the clock resets in the office. The cycle of standing up and tearing down autonomy stacks between events is over. The teams that move at mission speed will define the future of autonomous systems, and Edge is how they get there.

Deploy where the mission is. Pick up where you left off.

Defense autonomy is moving fast, but the infrastructure behind it has not kept up. Government test ranges designed for hardware, not software add months of scheduling overhead and offer no persistent DevSecOps environments. The gap between autonomy needs and infrastructure has never been wider.

As autonomy programs move from one-off demonstrations to repeated field operations, teams need software-defined infrastructure that stays warm between events. The same pressure exists in defense and in heavy industry: mining, construction and other environments where machines must be developed and validated where they work, not only in the lab.

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Axion Sim and Mission Control run natively on Edge so teams can plan missions, replay logs, evaluate behavior, coordinate multi-asset operations and stream live telemetry, all from a single platform deployed wherever the mission demands.

Key capabilities include:

Edge is available now. For more information, visit [applied.co](https://applied.co).

About Applied Intuition Applied Intuition, Inc. is powering the future of physical AI. Founded in 2017 and now valued at \$15 billion, the Silicon Valley company is creating the digital infrastructure needed to bring intelligence to every moving machine on the planet. Applied Intuition services the automotive, defense, trucking, construction, mining and agriculture industries in three core areas: tools and infrastructure, operating systems and autonomy. Eighteen of the top 20 global automakers, as well as the United States military and its allies, trust the company's solutions to deliver physical intelligence. Applied Intuition is headquartered in Sunnyvale, California, with offices in Washington, D.C.; San Diego; Ft. Walton Beach, Florida; Ann Arbor, Michigan; London; Stuttgart; Munich; Stockholm; Bangalore; Seoul; and Tokyo. Learn more at [applied.co](https://applied.co).

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