



Help Accelerate Space Based Edge Compute



OrbitsEdge is on the Launchpad and Ready to Fly!

We're seeking investment for our 2027 demonstration mission. We're sending a cutting-edge micro data center into low Earth orbit. This mission will unleash the power of edge computing, delivering ultra-low-latency data processing and storage to supercharge real-time applications for AI, Earth Observation, and In Space Manufacturing.

By demonstrating our capabilities in Low Earth orbit, we're proving secure, scalable, and energy-efficient solutions to fuel the future of data-driven space innovation. With the rapid rise of tech such as pharmaceutical manufacturing and satellite servicing, our orbital platform positions investors at the forefront of space-based infrastructure. We hope you'll join us in this mission and help shape the exciting future of edge computing beyond Earth!

A blue wireframe cube icon.

Investment
Opportunity

\$2.5MN

Operational Products
Hardware Production
PCB Design
AI Training

Take our Edge10 product from a flight heritage MVP to fully operational products.

Stand up a production capability to scale from 10s to 100s of units per year.

Design PCBs for local production to optimize for space operations as well as customer demands.

Expand our AI training capabilities to allow us to better respond to customers who need managed AI solutions.

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