



ISISPACE GROUP



“Disruptive Space Solutions for a better tomorrow.”

About us

ISISPACE Group is a world-leading, vertically integrated, small-satellite company focused on supporting customers worldwide in accomplishing their space missions and applications. With a team of more than 100 dedicated experts, we can offer:

- **Small Satellite Solutions:** as a provider of managed space infrastructure, we use our small-satellite solutions to realize our customer’s mission applications, such as ship tracking, Earth Observation SIGINT/GEOINT, IoT, and Science Experiments, fully operated and managed from our own mission operation center in Delft, The Netherlands.
- **Small Satellite Launch Equipment and Services:** cost-effective, proven CubeSat Deployers, microsatellite separation systems, adapters, sequencing electronics, and associated launch integration services for rideshare missions. Our launch equipment enables CubeSats and Microsats to be safely launched on board Falcon-9, Vega, various OTVs, and other launch vehicles.
- **Small Satellite Power Solutions:** cost-effective, modular power management electronics, battery packs, and solar arrays for powering CubeSats, Small Microsatellites and Orbital Transfer Vehicles.

Solutions

With over a decade of experience in delivering responsive small-satellite missions – we offer a comprehensive space infrastructure solutions service. ISISPACE Group’s well-practiced lab-to-flight pipeline allows us to quickly bring innovative technologies into space at low cost and with low risk in the field of:

- Earth Observation (Multi/Hyperspectral).
- RF and Optical communications (Civil and Military).
- In-Orbit Demonstration/Verification (IOD/IOV) services.
- Science & Research.
- Deep Space Exploration (Deployers).

Company facts

- Operating globally since 2006
- 622+ satellites successfully launched into LEO
- 2000+ subsystems delivered
- 50+ missions enabled
- ISISPACE built and launched in 2021 the first Dutch military satellite
- In 2023, the company is producing the first two IOD/IOV CubeSats-as-a-service for the European Commission.

Company highlights

- Built and launched three clusters of four 6U satellites each for Kleos to improve maritime domain awareness.
- Long-standing history of providing small satellites for government agencies, militaries, research institutes (Horizon Europe CASSINI project, SPEQTRE, York projects), universities, and commercial companies.



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Connect

