

In our quarterly feature, Companies in Focus, we highlight leading companies in the Satellite & NewSpace landscape whose recent achievements are making waves in our industry, casting the spotlight on companies that are setting unprecedented benchmarks and shaping our future.

Featured Companies:



















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Swisstol2 continues to lead in innovative satellite manufacturing with their latest contract with Astrum Mobile to build the first Asia-Pacific S2D satellite.

 Following this major announcement, the Swiss-based manufacturer also launched their Humminglink SOTP terminal for GEO connectivity and saw CEO Emile de Rijk named Satellite Executive of the Year.

in LinkedIn

These milestones reinforce Swisstol2's growing influence in the geostationary telecom market, highlighting their role in shaping nextgen satellite communication and connectivity capabilities.



Canadian-based Wyvern is accelerating access to hyperspectral data with their new Open Data Program. Partnering with NatureTech startup Lemu, the company is enhancing environmental monitoring through high-quality satellite imagery.

Website

These strategic moves underscore Wyvern's mission to democratise hyperspectral imaging, providing rapid and detailed insights from space.

LinkedIn

As sustainability and precision agriculture become more datadriven, Wyvern's advancements could significantly impact research, policymaking, and commercial operations worldwide.



Having successfully closed a \$150M Series D funding round, launched a new global HQ and Hyper Factory, and unveiled a sovereign SATCOM plan for Australia's defence, Fleet Space has made major strides in the first quarter of 2025.

Website

Furthermore, with the appointment of David Henderson as Chief of Growth in the Americas, the company is rapidly scaling globally.

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These developments position Fleet Space as a central figure in satellitebased connectivity, bridging commercial and governmental demand for resilient, sovereign space infrastructure.



New podcast episodes regularly!

A series of interviews with key leaders throughout the industry, all brought to you by the Satellite & NewSpace team at neuco.











Arkadia Space has secured thier first commercial contract with MaiaSpace, a major step forward for the Spanish propulsion startup.

This news precedes their latest mission with D-Orbit, showcasing the growing market confidence in their green propulsion technologies.

These milestones validate Arkadia's vision of sustainable, highperformance propulsion systems and set the company on a promising trajectory within the European launch and space mobility landscape.

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Dawn Aerospace continues to make headlines with propulsion support for Pixxel's hyperspectral constellation and the successful deployment of multiple satellites on the T12 rideshare.

The introduction of their Reditus in-space propulsion system further extends their offerings.

These advancements cement Dawn's position as a key player in responsive and sustainable space transportation, supporting both satellite constellations and rideshare missions globally.

Website

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AIKO has raised €3.5 million in Series A funding to accelerate their Alpowered mission automation technology.

This round will fuel global expansion and further R&D in intelligent space operations.

As the demand for autonomous spacecraft management rises, AIKO's innovations stand to revolutionise how space missions are operated, making satellite constellations more efficient and reducing mission control complexity.

Website

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To close 2024, the Neo Space Group acquired data analytics provider UP42.

This acquisition enhances Neo Space Group's access to geospatial data analytics, supporting their strategy to deliver end-to-end space solutions.

As geospatial intelligence becomes vital for everything from defence to agriculture, this step bolsters Neo Space Group's presence in this industry by offering integrated satellite services with a strong digital backbone.

Website

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AST SpaceMobile remains a pioneer in space-based cellular broadband.

With recent updates highlighting progress toward building the first space-based cellular broadband network directly accessible by standard mobile phones to revolutionise connectivity in remote and underserved areas.

Website

As global telecom providers seek novel coverage solutions, AST's low Earth orbit strategy positions it at the frontier of universal mobile access.

LinkedIn



Atlas Space Operations was named 2024 Space Tech Company of the Year by Aerospace & Defence Review.

Recognised for their ground station automation and cloud-based data handling solutions, Atlas continues to simplify satellite communications for commercial and government users alike.

As the industry scales, Atlas's streamlined infrastructure supports faster, more efficient space-to-ground data delivery.

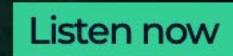
Website

LinkedIn

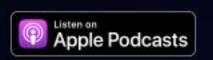


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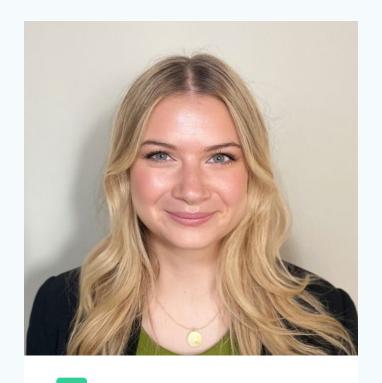
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Should We Focus on Your Company?

Is your organization setting industry benchmarks and pushing the envelope of innovation?

Connect with neuco today to explore the opportunity of having your successes spotlighted in our 'Companies in Focus' quarterly feature.

Contact us here