



NOVI[®]



GENIE edge[™]

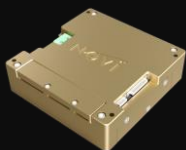
Tasked. Pre-Processed.

**Multi-Sensor Data &
Intelligence Delivered.**

Tasked Data & “Space Edge” Processing

Multi-Sensor, On-Board Compute

NOVI's advanced multi-sensor smart satellites combine space edge processing with in-orbit compute to host applications, rapidly validate software, and deliver actionable data, insights, and intelligence using NOVI, partner, and customer-developed applications.



NOVI's SP240 OBC
on every satellite

Why choose NOVI for your data & intelligence?

Market Leading Pricing – NOVI's multiple sensors and in-orbit compute reduces the overall downlink and stored data, passing the cost savings to you.

In-Orbit Processing & Analytics – NOVI algorithms allow Area of Interest (AOI) data to be cloud screened and clipped in-orbit reducing size, time, and cost. Leverage NOVI, third-party, and your own software to perform advanced processing and analytics directly in orbit.

Multi-Sensor – Broad use-case applicability with NOVI's optical (RGB) and hyperspectral (96-band) sensor suite.

Data Rights & Commercial Freedom –Customers can utilize, integrate, and commercialize derived intelligence products under NOVI's customer-friendly open licensing framework..

Getting started with NOVI

Engage NOVI directly or through our Platform Partners to task space assets, access in-orbit sensing and intelligence, and develop, deploy and operate applications on GENIE.

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