

A large satellite with a grid of solar panels is positioned in the upper left corner of the image. The background is a view of Earth from space, showing the blue atmosphere and dark landmasses.

SATELL<sup>OGIC</sup>

# THE NEWSPACE RENAISSANCE Space 2.0. Virtual Conference

FEB 2026

Two smaller, cube-shaped satellites with solar panels are floating in the center and lower right of the image, against the backdrop of Earth from space.

- ▶ **Vertically integrated Space company, founded in 2010**
- ▶ **Focused on very high resolution optical systems**
- ▶ **55 satellites deployed in 20 missions, 100% deployment success**
- ▶ **34 granted patents - 53 pending**
- ▶ **Proven technology, not subject to export controls**
- ▶ **Publicly traded in NASDAQ: SATL**

Emiliano Kargieman



CEO & Founder

**25+ years developing technology and tech companies,** including Core Security Technologies, Garage Lab, and Aconcagua Ventures as well as consulting for corporations and government agencies

Matt Tirman



President

**20+ years scaling technology and aerospace growth,** working closely with US and international government sectors to scale EO data and analytics applications

Rick Dunn



CFO

**25+ years of financial leadership,** including executive roles in both public and private companies as well as over 10 years in public accounting.

## GLOBAL FOOTPRINT



Founded in 2010



~170 member distributed team across 10+ countries



Montevideo | Buenos Aires and Córdoba | Charlotte | Barcelona



## NewSat Mark V



## NextGen Mark I



- Multispectral camera with **70cm GSD / 50cm SR**
- **7.1 km swath** at 500 km altitude
- Two secondary payload bays
- **Mass: ~48 kg**
- Up to five years lifetime
- 15 Mark Vs launched to date

- Multispectral camera with **50cm GSD / 30cm SR**
- **8.4 km swath** at 500 km altitude
- Designed for near real-time operations
- **Mass: ~150 kg**
- Up to seven years lifetime
- Available for launch in 2027



# SATELLOGIC IMAGERY EDGE



Award winning imagery



Sub-daily revisits to any point of interest on Earth



Highest capacity sub-meter tasking in the market



Industry standard tasking and catalog APIs



Affordable Tasking starting at 8 USD/sqkm



Flexible license agreement



**NGA IMAGERY OLYMPICS<sup>1</sup>**

Satellogic multispectral imagery received gold medal in the NGA Imagery Olympics



**USGS SYSTEM CHARACTERIZATION REPORT<sup>2</sup>**

Validates **Satellogic's competitive advantage**, delivering high-quality Earth Observation data



**CSIS, Taylor Geospatial Institute & Engine, USGIF<sup>3</sup>**

**2nd Place** in two key categories, 2024 Commercial Remote Sensing Global Rankings



<sup>1</sup> See <https://www.satellitetoday.com/imagery-and-sensing/2021/10/08/foreign-players-catch-up-to-us-in-commercial-geoint-competition-official-says/> - Satellogic, which is based in Argentina, won gold for best multispectral imaging, silver for best hyperspectral imaging, and bronze for EO persistence\*

<sup>2</sup> See USGS System Characterization Report - <https://www.usgs.gov/publications/system-characterization-report-satellogic-newsat-multispectral-sensor>, <https://pubs.er.usgs.gov/publication/ofr20211030E>, <https://pubs.er.usgs.gov/publication/ofr20211030I>

<sup>3</sup> See Gold Rush: The 2024 Commercial Remote Sensing Global Ranking - <https://www.csis.org/analysis/gold-rush-2024-commercial-remote-sensing-global-rankings>





**April 2013**

Capitán Beto  
CubeBug-1  
Prototype



**Nov 2013**

Manolito  
CubeBug-2  
Prototype



**Jun 2014**

Tita  
BugSat-1  
Prototype



**May 2016**

Fresco & Batata  
NewSat 1&2 Mark I



**Jun 2017**

MilaneSat  
NewSat 3 Mark II



**Feb 2018**

Ada & Maryam  
NewSat 4&5  
Mark III



**Jan 2020**

Sophie & Marie  
NewSat 7&8 Mark  
IV-A/B



**Sep 2020**

Hypatia NewSat 6  
Mark IV-A



**Nov 2020**

Alice, Caroline, Cora, Dorothy,  
Emmy, Hedy, Katherine, Lise,  
Mary & Vera NewSat 9-18  
Mark IV-B/C



**Jun 2021**

Rosalind, Grace, Elisa  
& Sofya  
NewSat 19-22 Mark IV-  
E



**Apr 2022**

Annie Mauder, Kalpana Chawla,  
Mária Telkes,  
Mary Sommerville, Sally Ride  
NewSat 23-27 Mark IV-C and  
Mark V-A



**May 2022**

Alice Lee  
Edith Clarke  
Margherita Hack  
Ruby Payne-Scott  
NewSat 28-31  
Mark IV-G



**Jan 2023**

Amelia Earhart, Williamina  
Fleming, Albania-1,  
Albania-2  
NewSat 32-35  
Mark IV-C and  
Mark V-B



**Apr 2023**

Annie Jump Cannon,  
Joan Clarke, Maria Gaetana  
Agnesi,  
Tikvah Alper  
NewSat 36-39  
Mark IV-G



**Jun 2023**

Carolyn Shoemaker  
Cecilia Payne-  
Gaposchkin  
Maria Wonenburger  
Rose Dieng-Kuntz  
NewSat 40-43  
Mark V-C



**Mar 2024**

Maria Mitchell  
NewSat 44  
Mark V-C



**Apr 2024**

TSAT-1A  
NewSat 46  
Mark V-C



**Aug 2024**

Henrietta Leavitt, Klára  
Dán von Neumann, and  
Nancy Roman  
NewSat 48-50  
Mark V-C/E



**Jan 2025**

UzmaSat-1  
NewSat 45  
Mark V-C



**Nov 2025**

Beatrice Tinsley, Yvonne  
Brill, Melina Furman  
NewSat 47, 51-52





▶ **SPACE SYSTEMS**

Spacecraft and end-to-end mission acquisition with available customization

▶ **HIGH RESOLUTION IMAGERY**

Global tasking capacity for high-resolution satellite imagery

ITAR  
Free



# SPACE SYSTEMS FOR SOVEREIGN EARTH OBSERVATION



Mission Design



Space segment



Ground segment



AIT



Launch



TOT/TOK



Operation support



**Cutting-edge R&D project for US Office of Naval Research (ONR):**

<https://idtus.com/idt-leads-collaborative-on-orbit-experimentation-effort-for-onr/>

**Satellogic Signs \$18MM USD Agreement with Portugal's CEiiA to Deliver Two Mark V High-Resolution Satellites:**

<https://payloadspace.com/portuguese-firm-buys-two-eo-sats-for-18m-from-satellogic/>

**A new take on sovereignty: Australia's HEO Buys Satellogic's In-Orbit Sat:**

<https://payloadspace.com/heo-buys-satellogics-in-orbit-sat/>

**Space Systems collaboration with Tata Advanced Systems Limited (TASL), India:**

<https://seekingalpha.com/news/4087884-tata-advanced-systems-and-satellogic-announce-tsatl-satellite-launch-success>

**High-Resolution EO Satellite Project with Uzma for the Government of Malaysia:**

<https://www.satcom.digital/news/satellogic-poised-to-deliver-its-nextgen-satellite-and-technology-transfer-for-malysias-earth-observation-satellitenbspprogram>

**THANK YOU!**



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**SATELLOGIC**

