



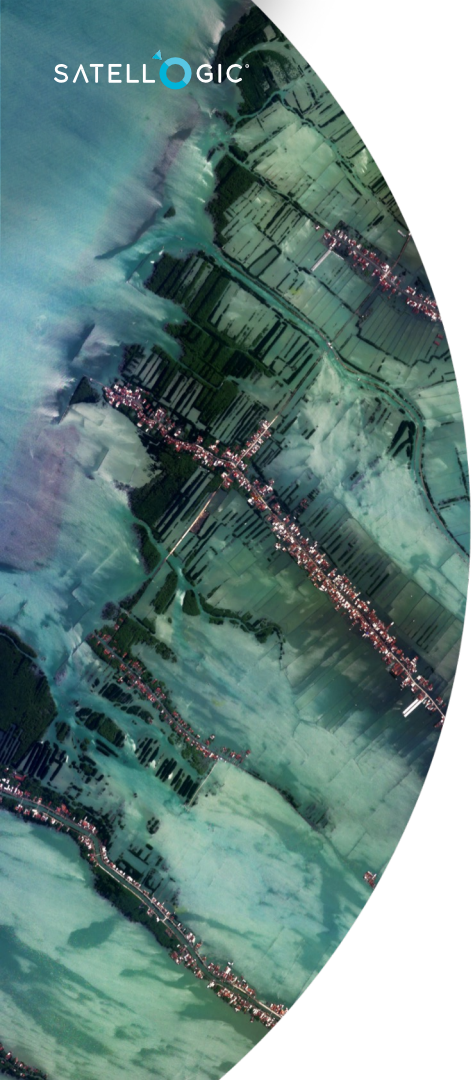
**Earth Observation in
Digital Ecosystem:**

**Reaching Out to Next-
Gen Users**

Solange Uwera

Product Manager
User Experience

Rotterdam
May 2023



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.



25+ years leading technology labs and research teams, co-founding tech firms as well as consulting for enterprise tech and governments agencies

GLOBAL FOOTPRINT



Founded in 2010



350+ member distributed team across 15+ countries



Montevideo | Buenos Aires and Córdoba | Charlotte | Barcelona



NASDAQ WELCOMES
SATELLOGIC, INC.

SATL NasdaqListed

SATELLOGIC
NOW YOU SEE

Nasdaq

SATL

Nasdaq Listed

As of January 26th, 2022 Satellogic is a publicly-traded company, listed on the Nasdaq stock exchange under

SATL



CONSTELLATION DEPLOYMENT

42

Satellites Launched
(3 early prototypes +
35 NewSats)

34

Satellites
in orbit

6

Satellites under
integration process

INTELLECTUAL PROPERTY

26

Granted
patents

43

Pending
applications

20+

Inventions in
pipeline



TODAY

**34 SATELLITES
IN ORBIT**

100% deployment
success rate



FUTURE

**200+ SATELLITES
IN ORBIT**

Daily remaps
of the planet



SPACE SYSTEMS

- ▶ **RESPONSIVE MISSIONS**
Tailored Mark V mission design and SSO launch
- ▶ **CUSTOM MISSIONS**
Fully customizable NewSat model to meet mission requirements

Haneda Airport, Japan
Multispectral Imagery





▶ **CONSTELLATION-AS-A-SERVICE**

Dedicated satellite fleet for sovereign territory

▶ **ASSET MONITORING**

Global tasking capacity for high-resolution satellite imagery



▶ Cloud Storage

▶ In-house Platform

Affordable and
Transparent
Pricing

▶ Partner Platforms

▶ API

▶ Orbit
Space Systems



- ▶ Gold Medal in NGA Imagery Olympics
- ▶ Assessed by USGS Earth Resources Observation and Science Cal/Val Center of Excellence

Port of Rotterdam, The Netherlands
Multispectral Imagery
August 23, 2022
Satellogic NewSat-27



A large satellite is shown in orbit above the Earth, with several smaller satellites trailing behind it. The Earth's surface is visible, showing continents and oceans, with a bright blue atmosphere at the horizon. The background is the blackness of space.

SATELLOGIC®

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