

AFFORDABLE EO SATELLITES AND DATA

EO AUTONOMY FOR AFRICAN UNION PROSPERITY AND NEW SPACE GROWTH

Build upon your Space legacy to achieve national Earth Observation (EO) autonomy and support AU Agenda 2063.

Whether you need to acquire a proven high-resolution EO satellite or prefer our Constellation-as-a-Service program, Satellogic offers cost-efficient solutions that can support:

INFRASTRUCTURE PLANNING

From regional projects to the PIDA continental frameworks, flexible tasking access enables greater planning and data consistency across stakeholders.

AGRICULTURE AND ENVIRONMENTAL HEALTH

Detect risks, improve resource management, and assess GCW initiatives with consistent satellite monitoring.

NATIONAL SECURITY

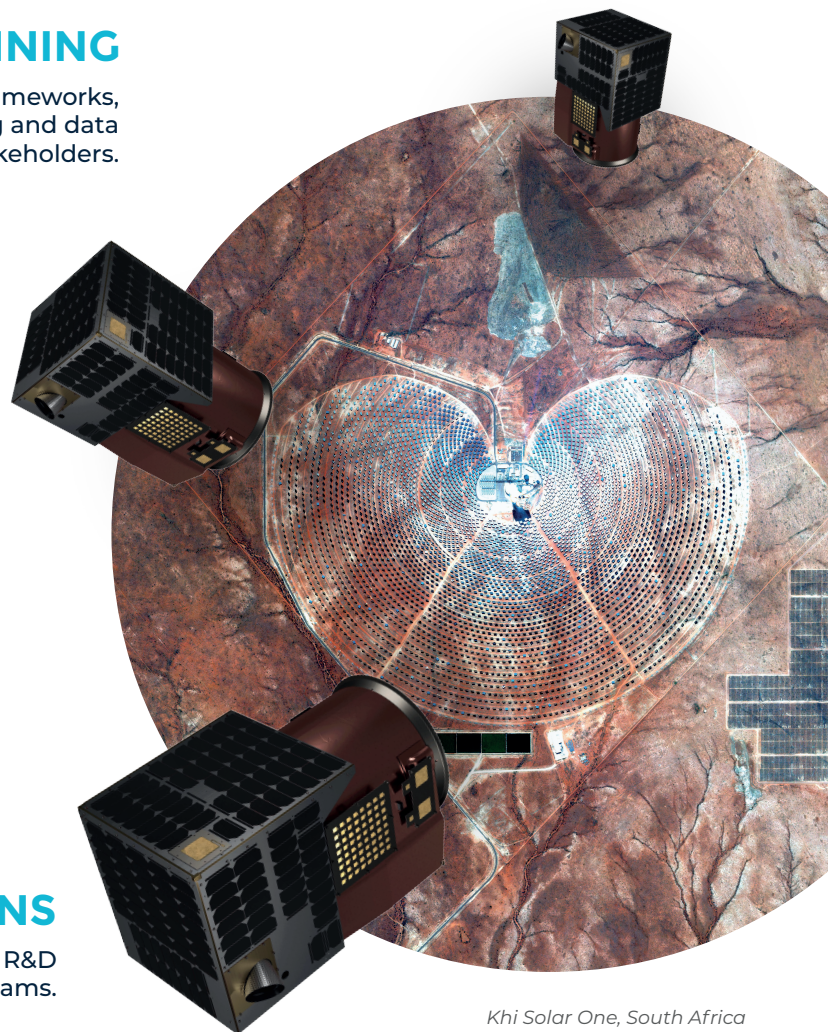
Monitor borders, remote regions, and global points of interest to enhance situational awareness or expedite emergency response.

TRAINING AND CAPACITY BUILDING

Customers benefit from comprehensive training and hands-on opportunities for space agency capacity building.

SOVEREIGN SPACE MISSIONS

Develop national space workforce, support R&D projects, and expand higher education programs.



Khi Solar One, South Africa

OUR MISSION: DEMOCRATIZE EO

Satellogic is focused on reducing costs, enhancing quality, and increasing EO adoption. We design, manufacture, and operate our own submeter EO satellites. Our current constellation includes 34 satellites.



Durban, South Africa

KEY OFFERINGS:



CONSTELLATION-AS-A-SERVICE

Allocates satellite tasking capacity over sovereign territory, leveraging Satellogic's continuously growing fleet.



SPACE SYSTEMS

Tailor your Constellation-as-a-Service program to fit the capacity needs of your national objectives. *Satellites start at <\$10M*

Ask about Custom Missions for optional customized payload development.

Satellogic satellite and data acquisition are not subject to ITAR and foreign export controls.

WHY SATELLOGIC?

We are focused on putting New Space capabilities within reach. Through transparent pricing and flexible licensing terms, we enable greater access to global tasking capacity, timely intelligence, and the development of derivative data products.

Satellogic is a vertically integrated company with industry-leading capacity—the constellation is projected to reach 200 high-resolution EO satellites in orbit to achieve daily world remaps. Our satellites' 3-year lifecycle allows us to continuously fly up-to-date technology, refreshing one-third of our constellation every year with the latest technology.