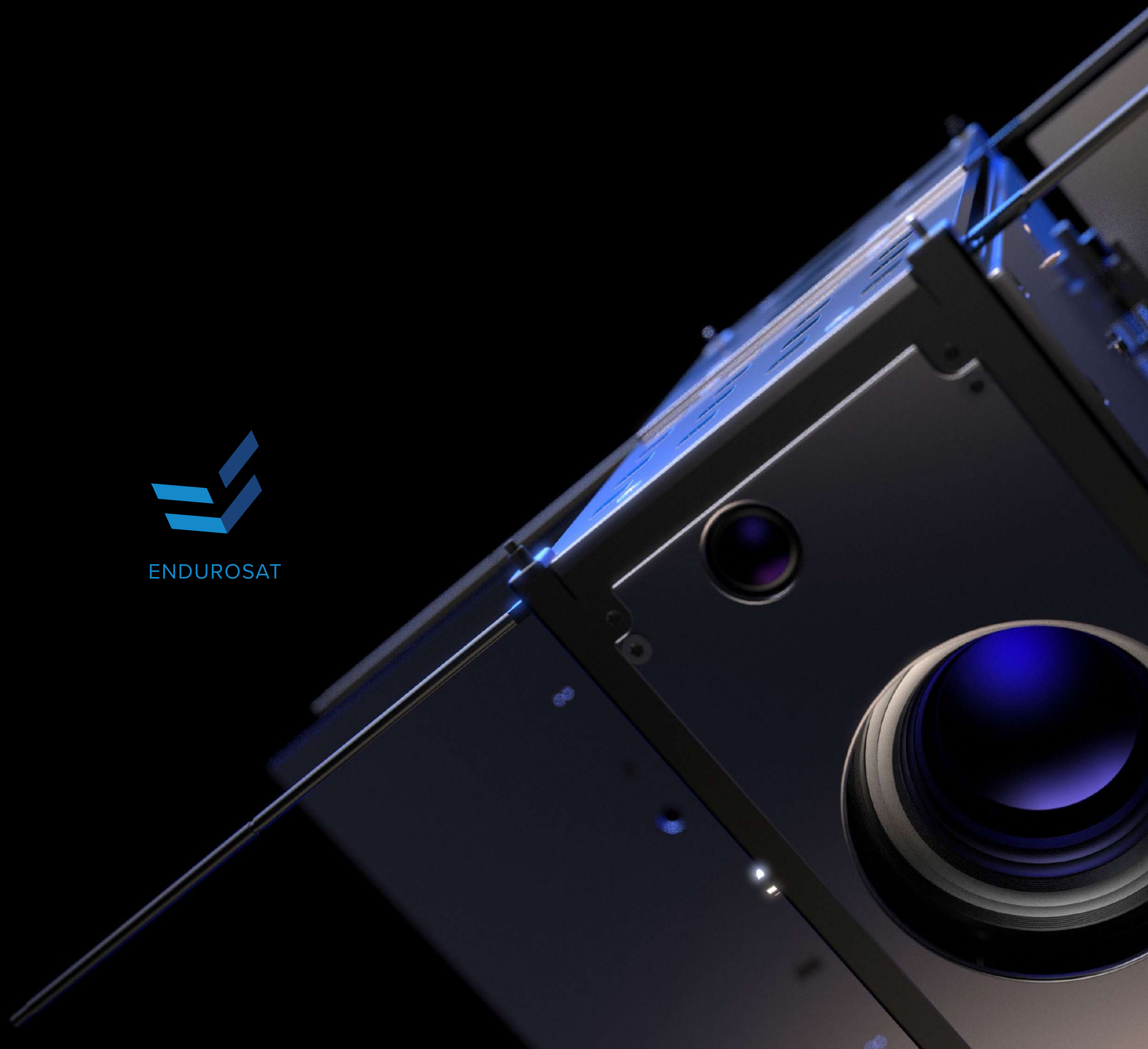




ENDUROSAT

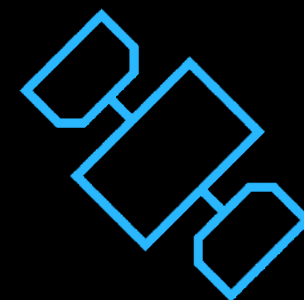


**WE EMPOWER HUMANS TO
CONNECT AND PROGRESS
THROUGH SPACE TECHNOLOGY**

WHAT WE DO



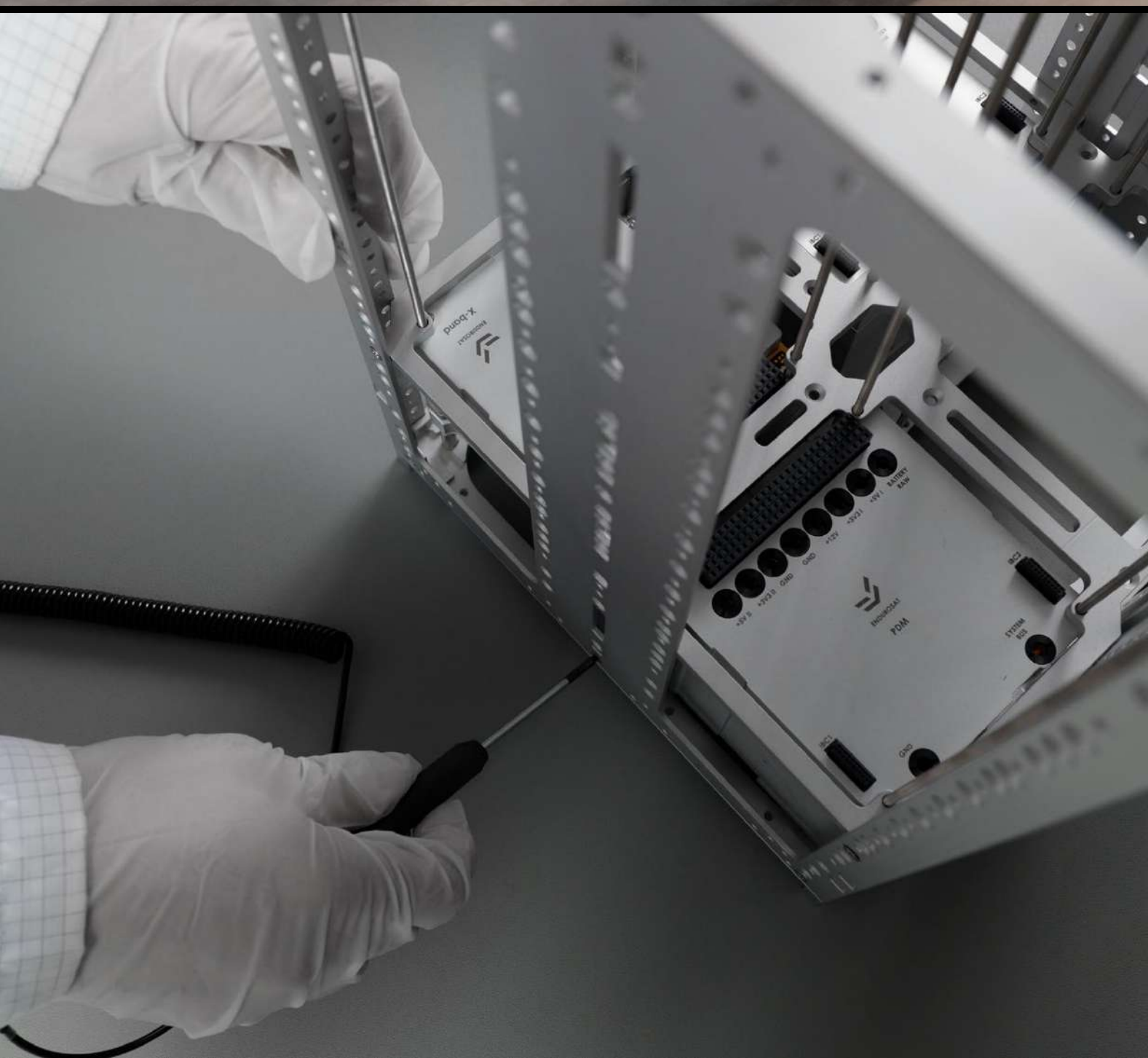
**Class-leading
NanoSat Modules**



**Exceptional Software-
defined Satellites**

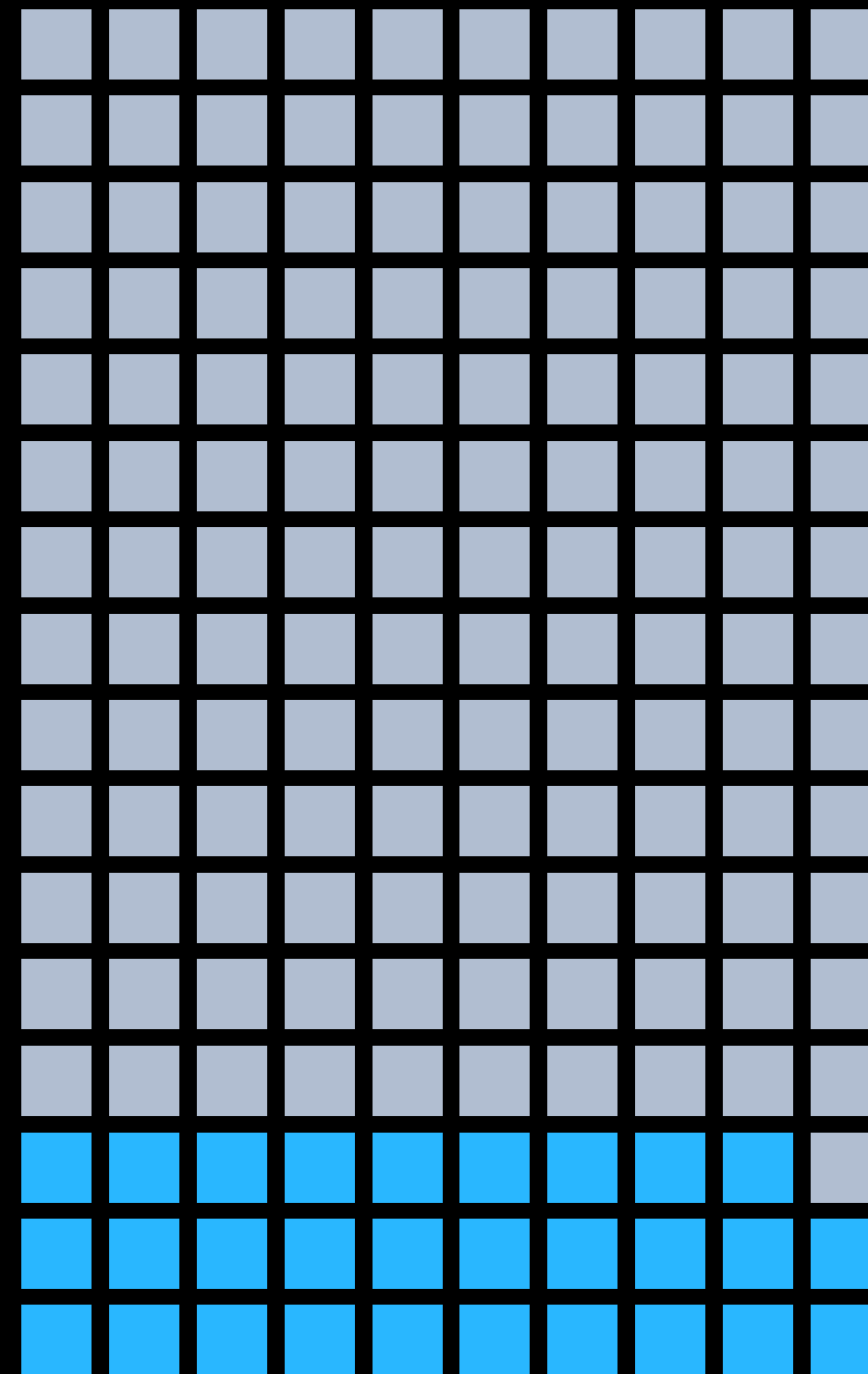


**Space Data
Service**

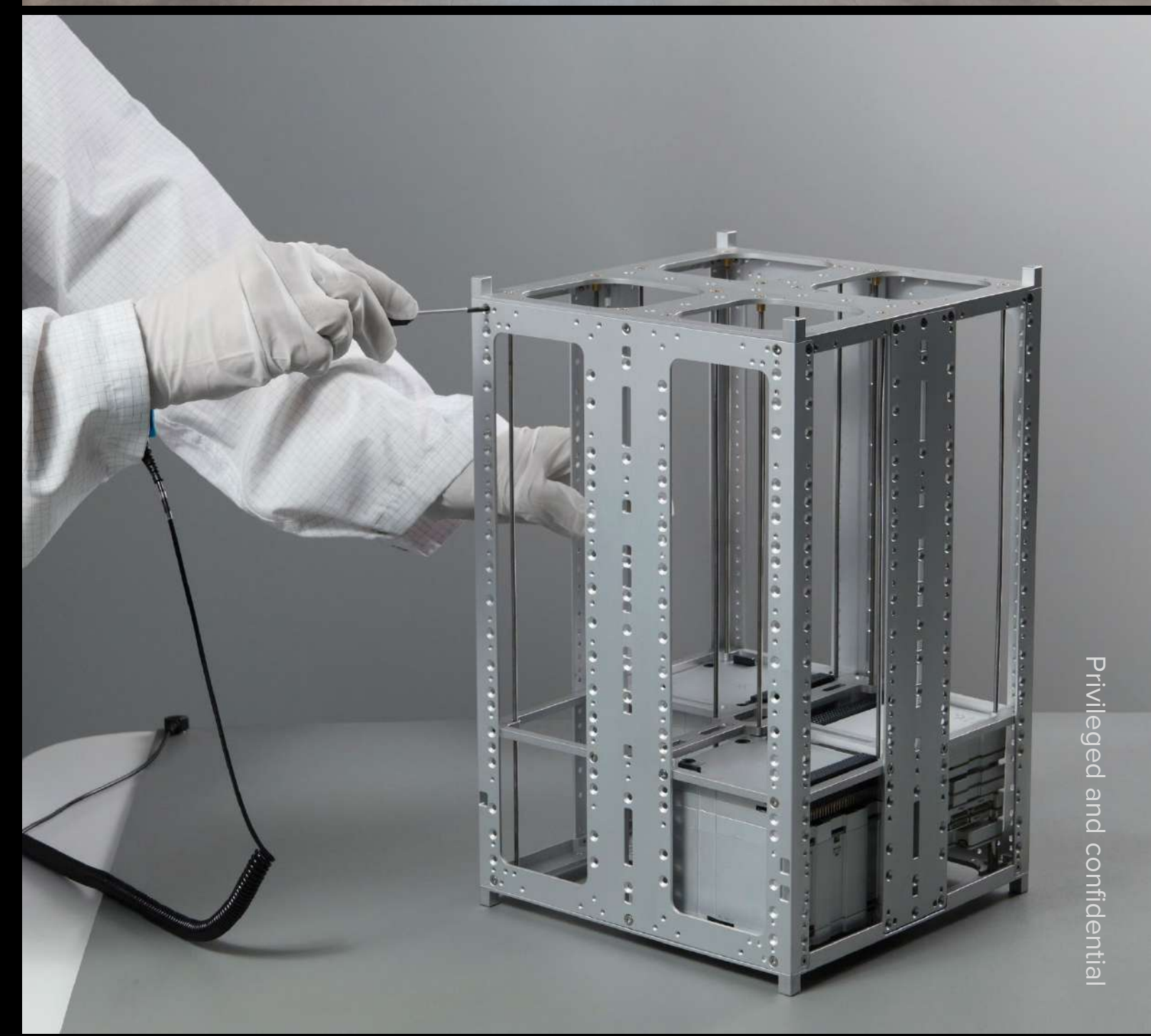


OUR SPACE

3200m2 Space Facility



700m2 Labs



OUR STORY

EnduroSat
Founded
2015

CubeSat Online
Store Launched
2017

Digital Ground Station
Service Launched
2019

Space Data
Service Launched
2021

First NanoSat
Systems Developed
2016

First NanoSat
In Space
2018

Software-defined
NanoSat Developed
2020

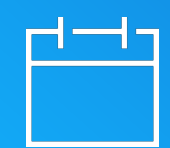
Constellation
Service Launched
2022



2020

2 x

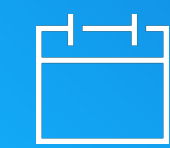
Year to year growth
40 + team



2021

2.5 x

Year to year growth
90 + team



2022

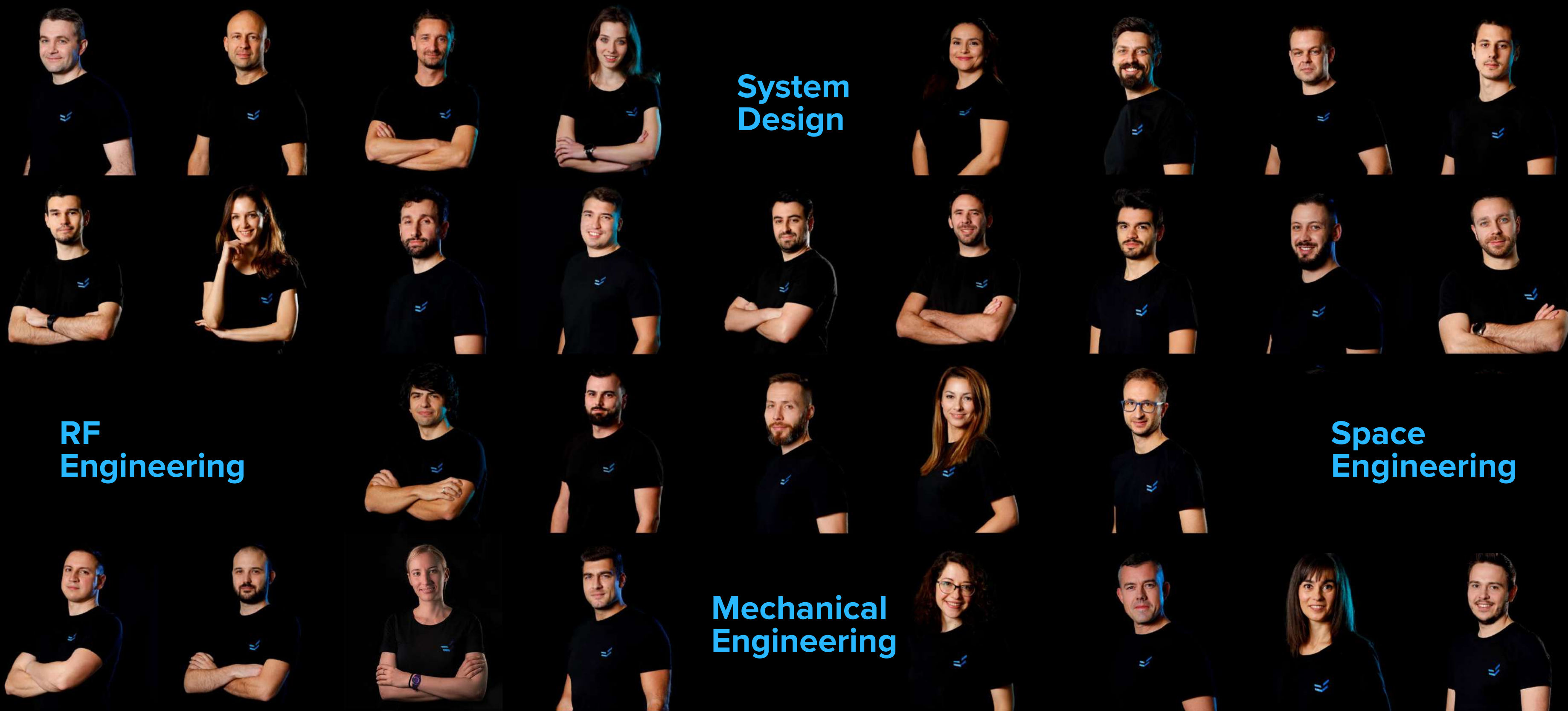
3 x

Year to year growth
110+ team

Privileged and confidential

Privileged and confidential

WE'VE GOT YOU COVERED



System
Design

RF
Engineering

Space
Engineering

Mechanical
Engineering

110+ TEAM
Top-tier
Professionals

450+ YEARS
Combined Engineering
Experience

130+ CLIENTS
and Growing Fast

Space scientists, engineers,
and technologists proud to
support your Space journey

LEADERSHIP



Raycho Raychev

Founder & CEO

International Space University

Master of Space Science

**Space Challenges and
Spaceport Platform**

Founder

**Stanford Graduate
School of Business**

Innovation and Growth Program

Harvard Business School

Entrepreneur Ventures



Victor Danchev

CTO

5+ Years

Head of Space
Engineering Teams

5+ Years

Satellite System
Engineering

10+ Years

Head of Space
Engineering Teams



Vanya Buchova

CPO

5+ Years

EU Projects Management –
Space R&D

7+ Years

Project and
Risk Management

10+ Years

Investment and
Corporate Banking



Giuseppe Sisinni

Head of Sales

10+ Years

Space Systems

5+ Years

Spacecraft System
Engineering

5+ Years

Satellite Sales



Emmanuel Sauzay

Chief Growth Officer

25+ Years

Airbus Executive at
Satellite Division

10+ Years

Strategy, Sales & Business
Development

5+ Years

Investments & Innovation



Anja Nakarada Pecujlic

Business Developer

6+ Years

Fellow Researcher in Space
Law and Policy and PhD
in Space law

3+ Years

Project Management –
ESA Convention
Commentary project

5+ Years

Leading Serbian
Space NGO

ADVISORY BOARD



“EnduroSat has a concept that fits perfectly to the current starting shift of paradigm in space more commercialization, one-stop-offer including data Management, flexible, and agile realization of space missions.

Prof. Dr.-Ing. Johann-Dietrich Wörner

Advisory Board Member EnduroSat

Dr. Wörner's space career spans over several decades. He has served as chairman of the executive board of the DLR (German Aerospace Center) from 2007 until 2015. In 2015, he succeeded Jean-Jacques Dordain as Director General of the European Space Agency, where he served until 2021



“EnduroSat's dedication to developing a common and sustainable space infrastructure will enable entrepreneurs and technologists while connecting space capabilities to non-space businesses more than ever before.

I believe that EnduroSat will help validate the space-as-a-service business model and demonstrate many new use cases for space

Kevin O'Connell

Advisory Board Member EnduroSat

Kevin O'Connell has an impressive career spanning over 35 years. He has been working with and advising the U.S. government, research organizations and private space businesses. Kevin is also a successful entrepreneur, business leader and an inspiring space visionary

PROUD MEMBER



-endeavor



THE TECHNOLOGY

FLIGHT HERITAGE

Class-leading
NanoSat Modules

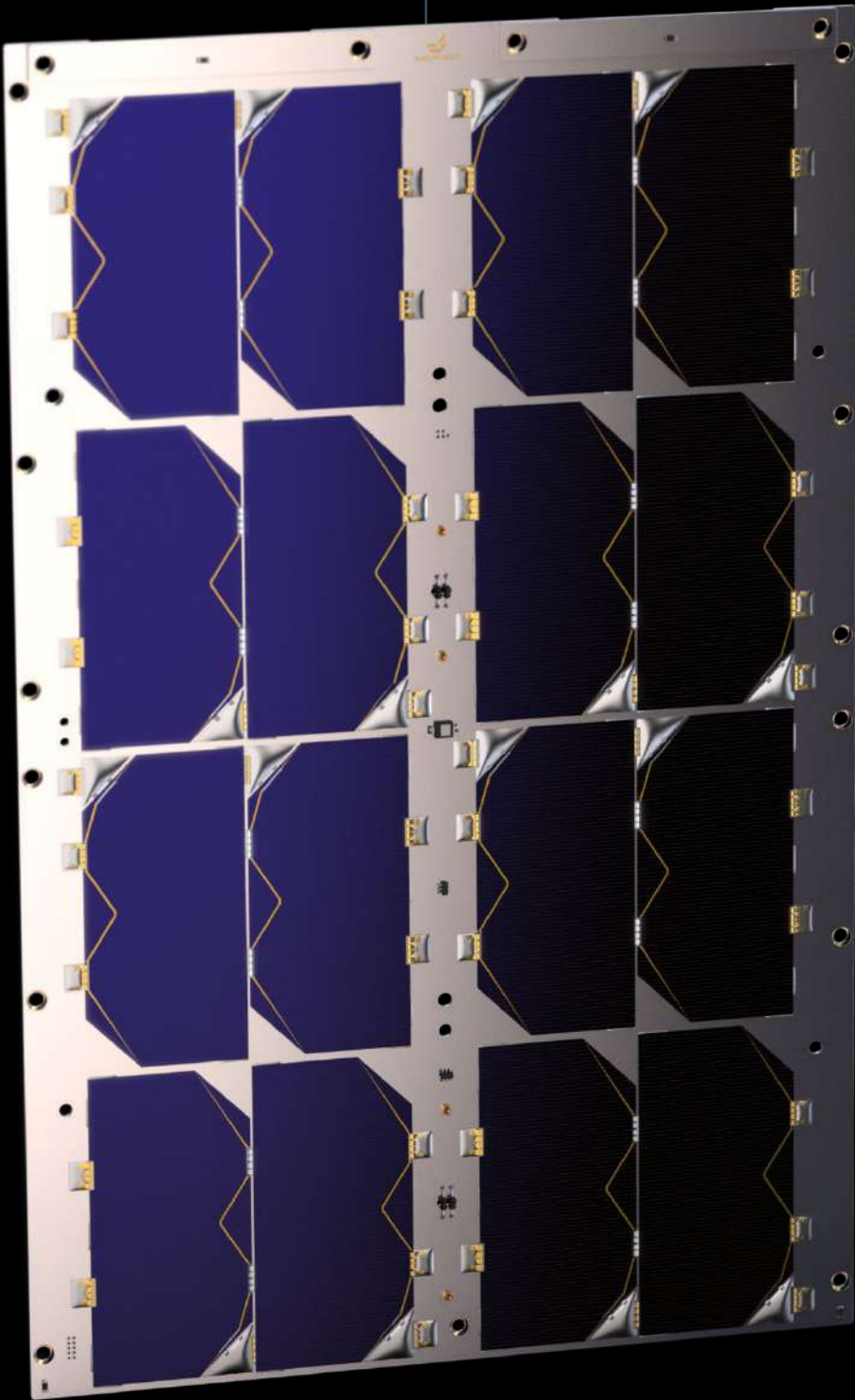
300+ Modules in Orbit

X-BAND TRANSMITTER

STATE OF THE ART MODULES



SOLAR PANELS



STRUCTURES



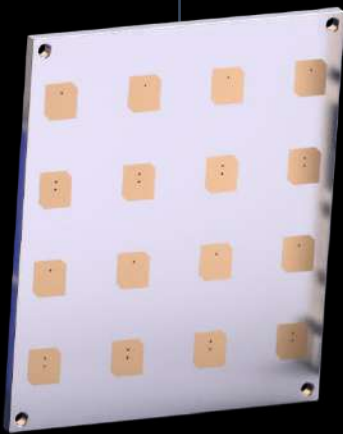
POWER MODULES



COMMUNICATION

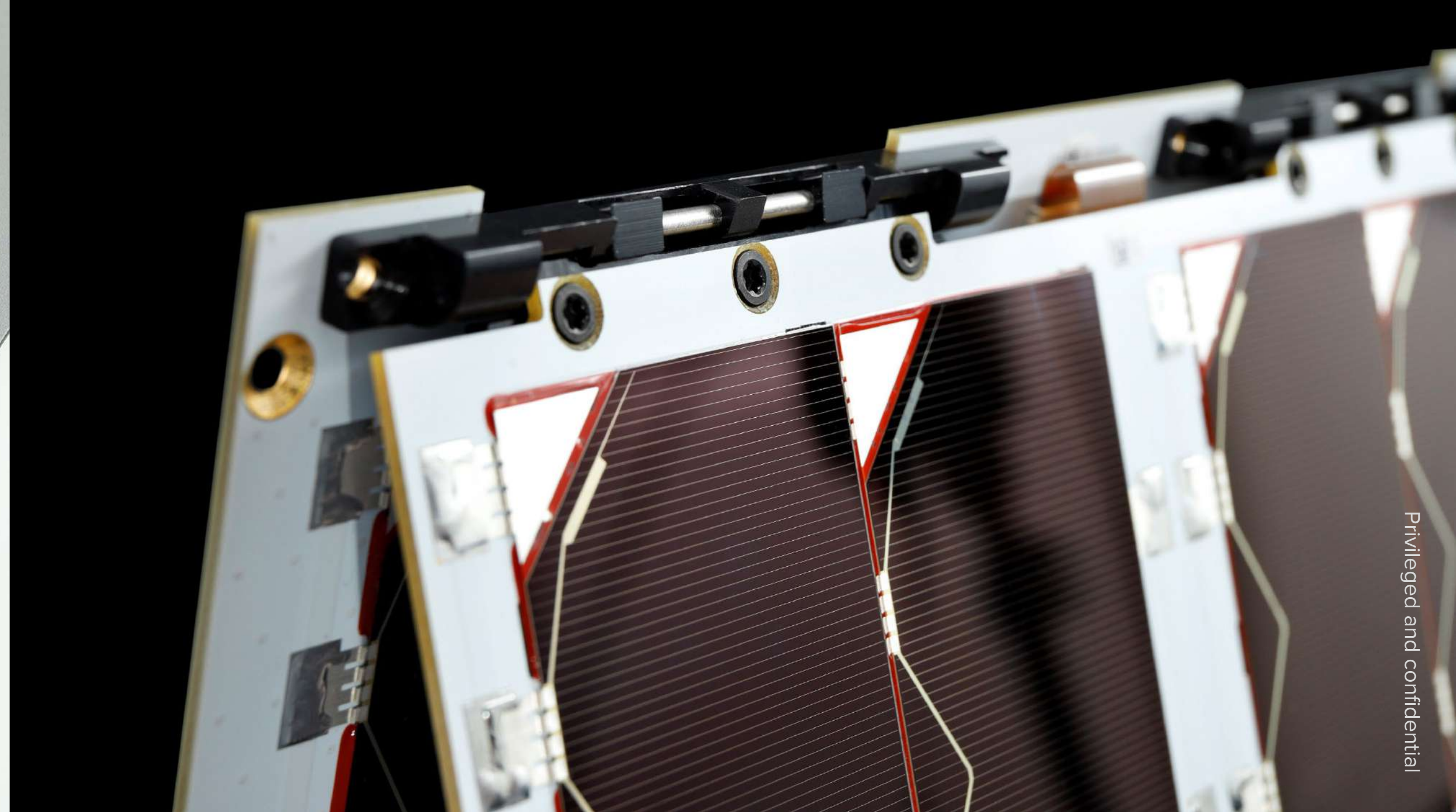
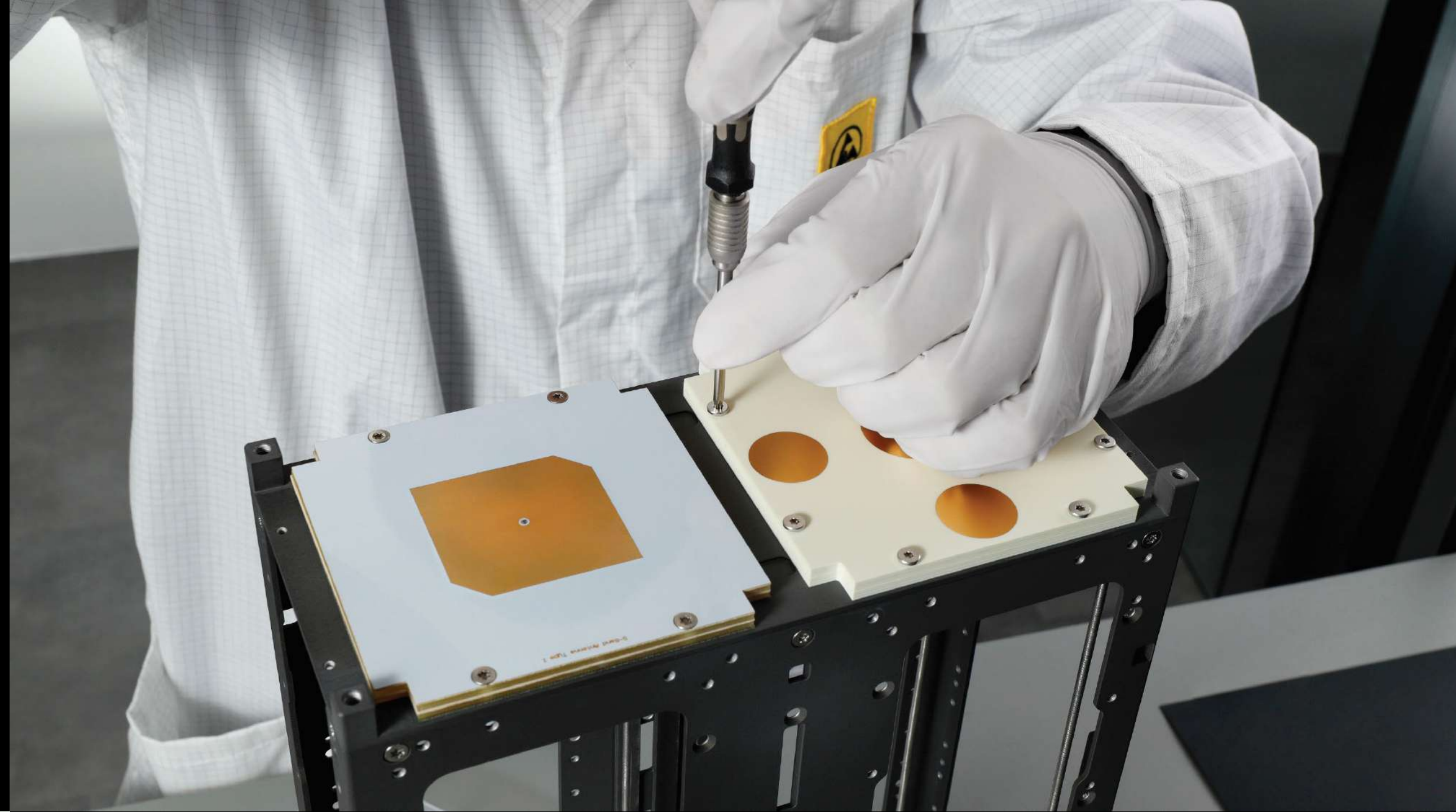


ANTENNAS



ONBOARD COMPUTER







SOFTWARE-DEFINED AT SCALE

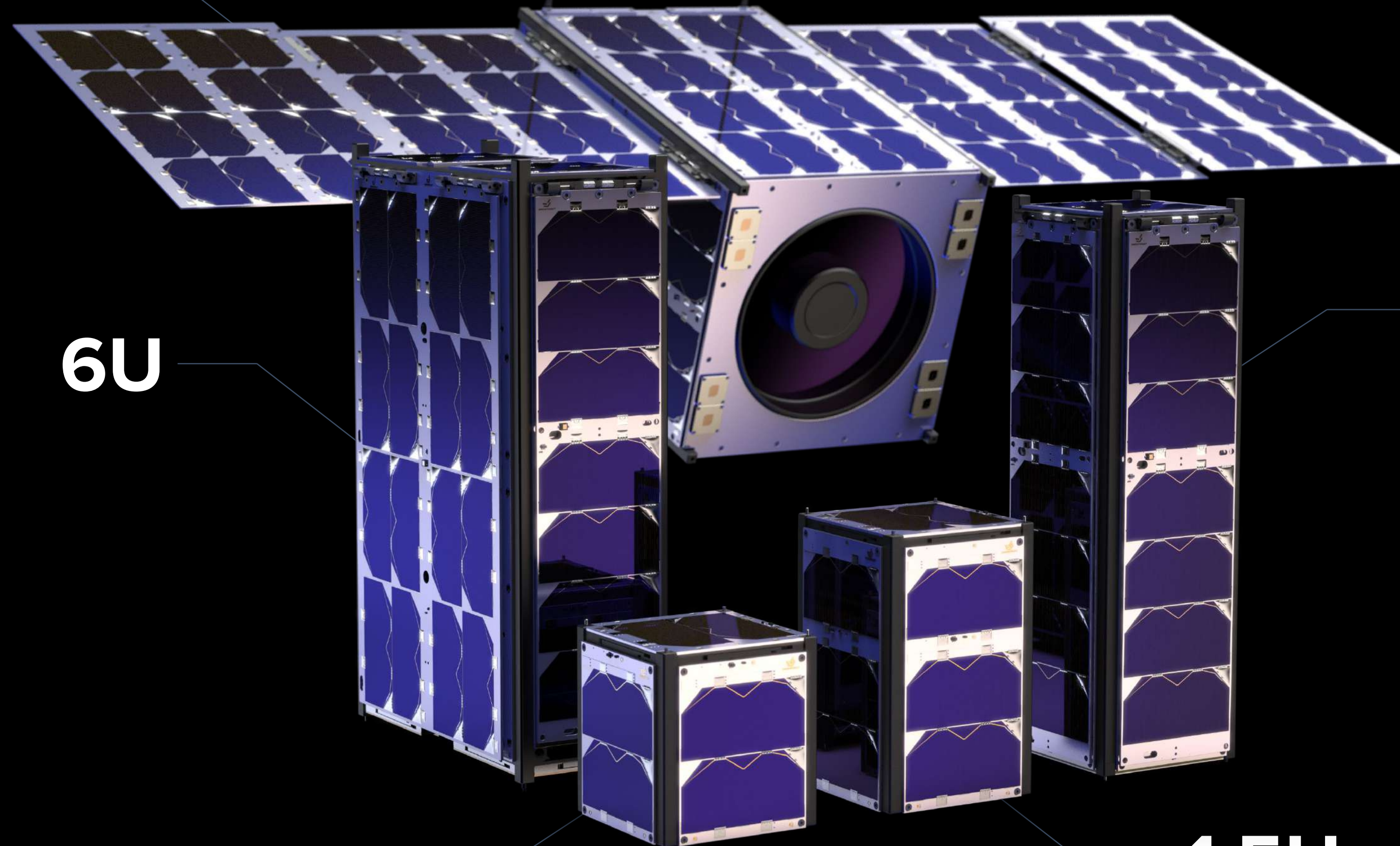
12U

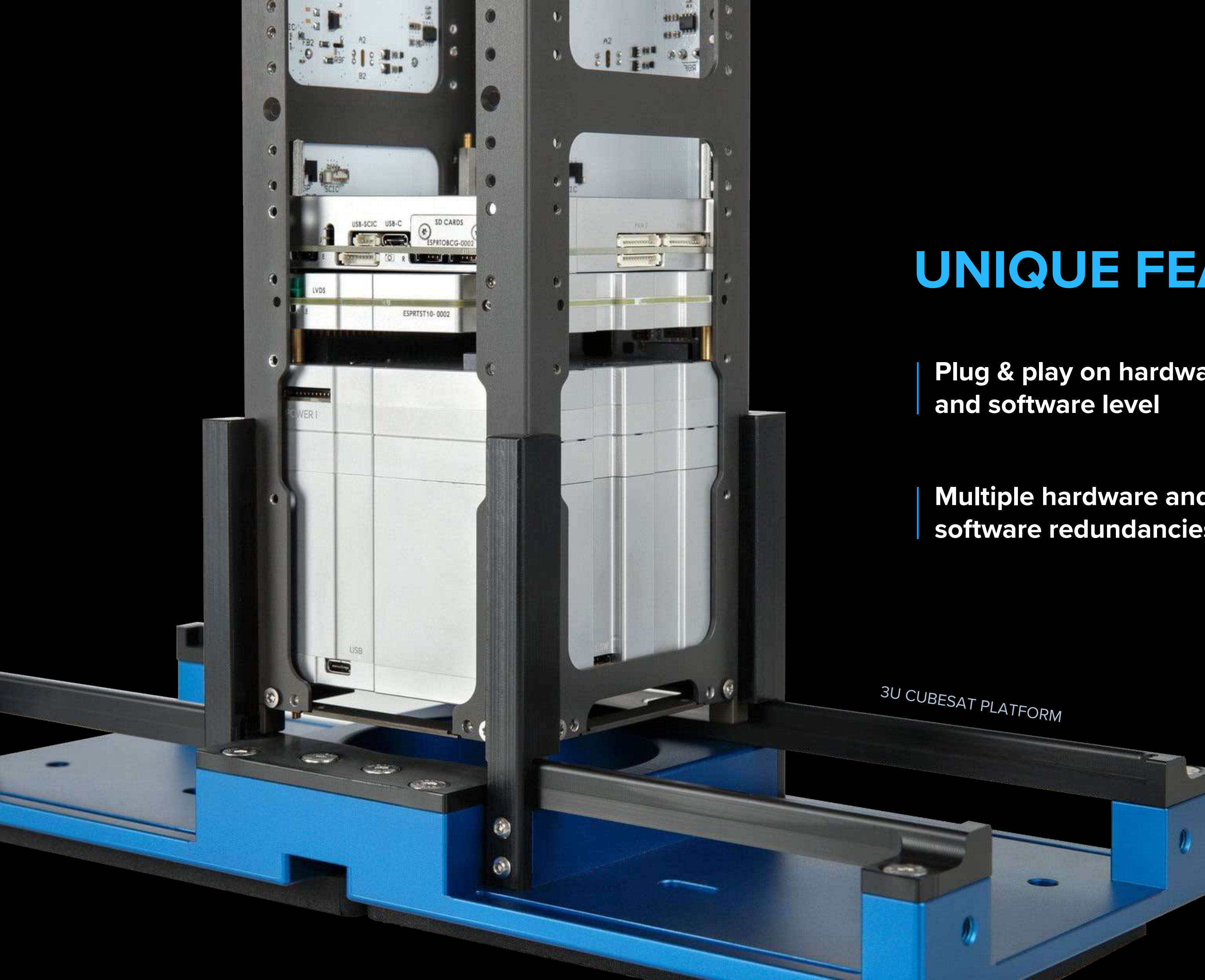
6U

3U

1U

1.5U





UNIQUE FEATURES

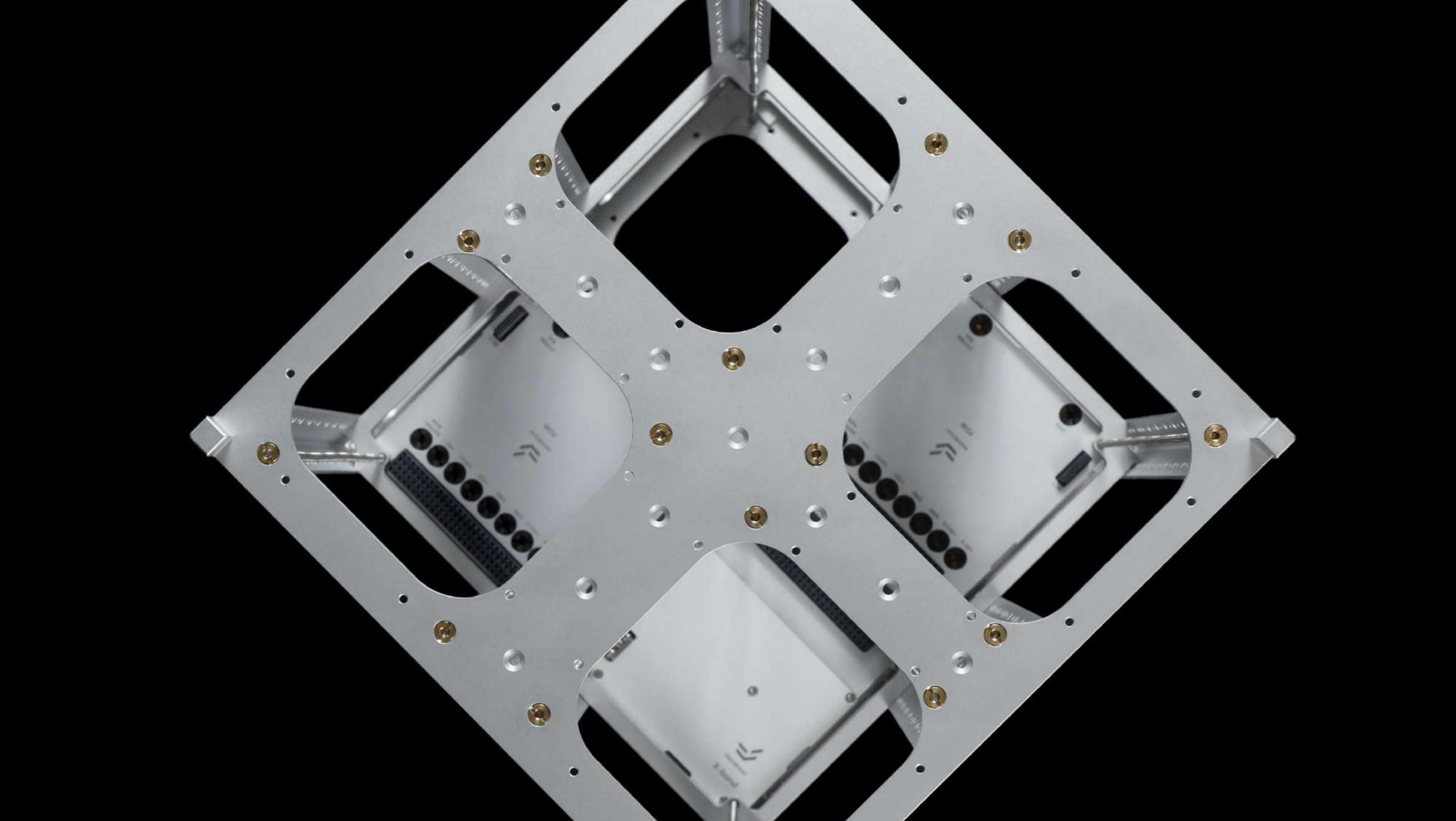
**Plug & play on hardware
and software level**

**In-orbit configurability
and update capability**

**Multiple hardware and
software redundancies**

**Universal payload
integration process**

3U CUBESAT PLATFORM



130+ SUCCESS STORIES

“ From the designs of satellite buses, to ensuring perfection in manufacturing standards, they provide the excellence their customers deserve.

Philipp Biller

Product Manager, Tesat-Spacecom



“ EnduroSat assisted us in building our capabilities and gaining the know-how to plan, build, and operate CubeSat missions. Thanks to our partnership with EnduroSat, we have managed to secure a launch window earlier than expected.

Bassam Alfeeli

CEO and founder of Orbital Space



130+ SUCCESS STORIES

“ All of the panels have been working well on-orbit. We are very pleased with them. I asked the integration team for feedback and they were generally very happy with them. Their only critique was that they really don't like Molex connectors and would prefer large solder pads instead.

Bob Noteboom

Lynk



“ The Satellite Research Centre is extremely pleased to work with EnduroSat. The company delivers high-quality products and exemplary customer support. SaRC has used EnduroSat CubeSat components in our satellite missions and for student training purposes. We highly value the collaborative nature in which EnduroSat engineers have worked with us to resolve any issues we have faced.

Amal Chandran

NTU, Nanyang Technological University, Singapore



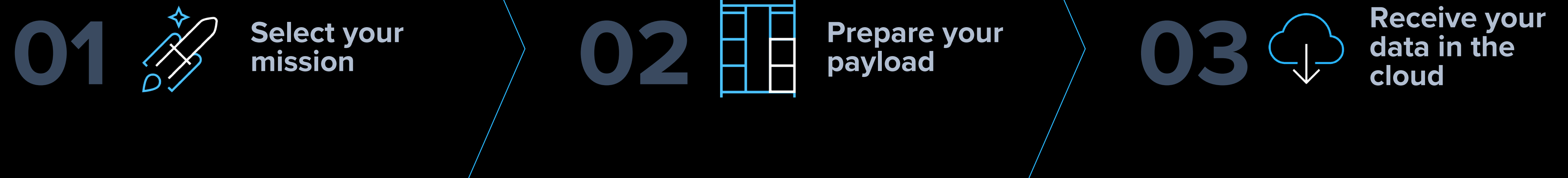
SPACE DATA SERVICE

YOUR FAST TRACK TO SPACE

The easiest way to fly and
operate your payload



IT'S EASY



WE COVER

Payload
Integration

Functional
Testing

Registration

Launch

Mission
Operations

THE BENEFITS OF OUR SERVICE

Run apps
in Space

Direct access to
Space data

Near-live
TT&C

Large payload
capacity

In-space
updates



AUTOMATED MISSION OPERATIONS, ELIMINATING COMPLEXITY AND COSTS

Your Data in a Click Away



PERFECT FOR



**Remote
Sensing**



**Earth
Observation**

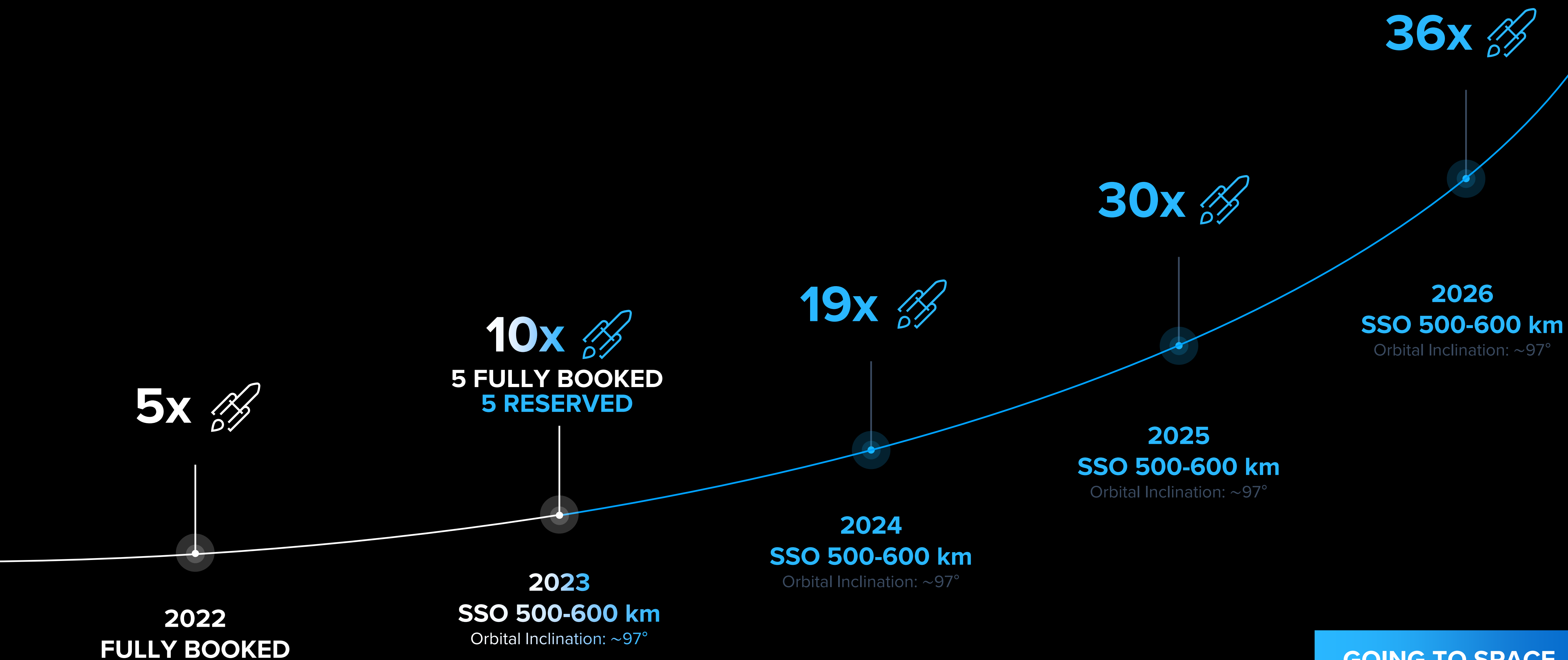


**Meteorology &
Space Weather**



Connectivity

GET TO ORBIT TODAY



PROUD TO SUPPORT WINNERS

“ Our partnership with EnduroSat, a leading company in this industry, is a major game-changer and it strengthens our hope and belief of being a major space and satellite solution provider in Kenya, the African region and other parts of the world

Aaron Nzau

Founder & CEO



“ We have been searching for the right partner for our first mission and the EnduroSat team possesses high attention to detail and deep understanding of small satellite operations. We truly believe that with their help, we will bring our solution to the market faster and easier!

Ksenia Moskalenko

CEO & Co-founder

MISSION SPACE

PROUD TO SUPPORT WINNERS






“

This work to help democratize access to space, will help further accelerate space exploration and innovation. IBM's edge computing in space experiment will apply AI on the raw data being produced on the satellite. The actionable insights gained will be communicated back to IBM Cloud on Earth. We are ecstatic to have our mission named Endurance, and to be going to space in collaboration with EnduroSat

Naeem Altaf

Distinguished Engineer & CTO Space Tech



AND GROWING FAST

BE BRAVE

GET TO ORBIT

SPACE
IS
CLOSER
THAN
YOU
THINK

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