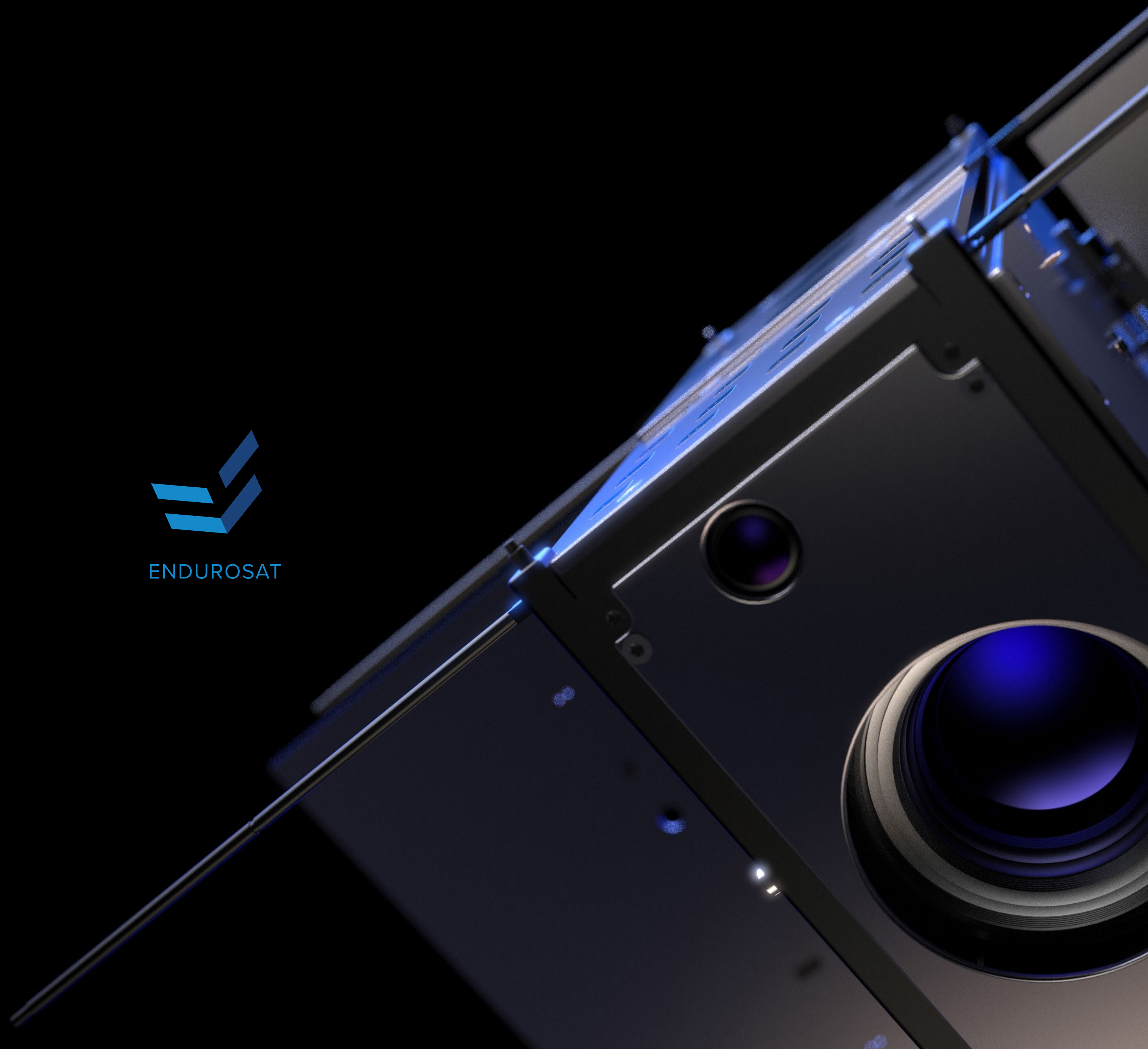




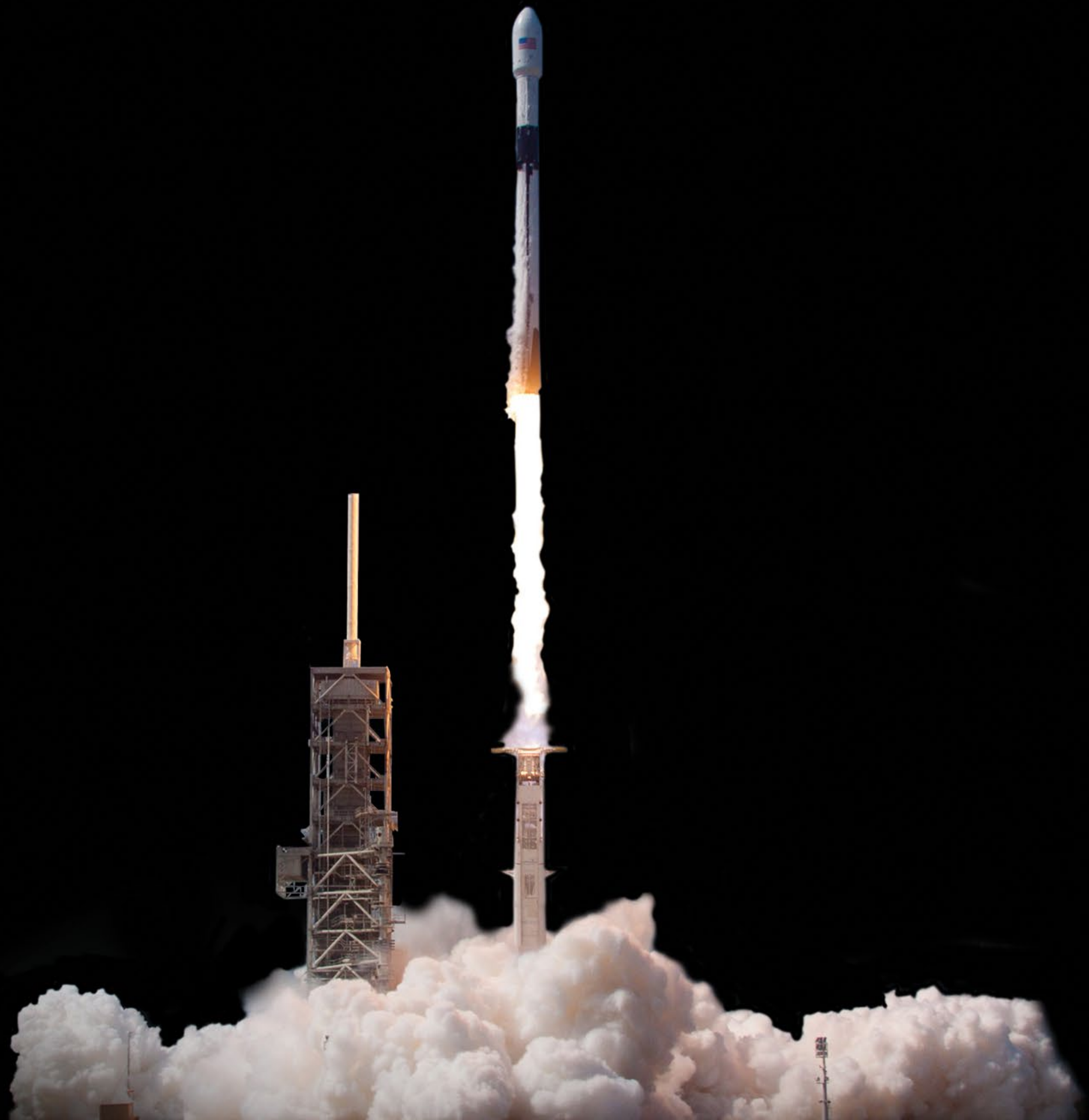
ENDUROSAT



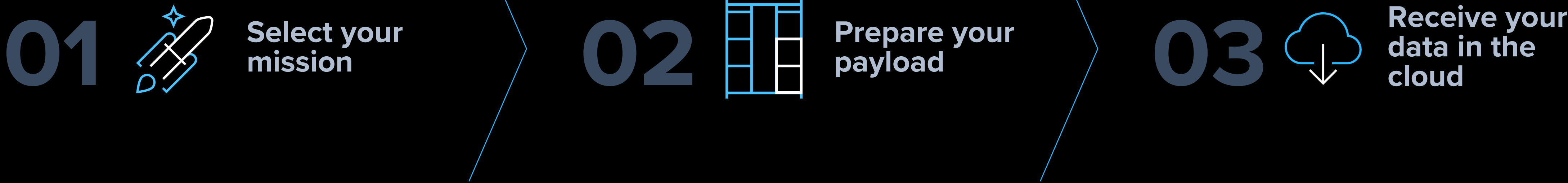
SPACE DATA SERVICE

YOUR FAST TRACK TO SPACE

The easiest way to fly and
operate your payload



IT'S THAT EASY



WE COVER

Payload
Integration

Functional
Testing

Registration

Launch

Mission
Operations

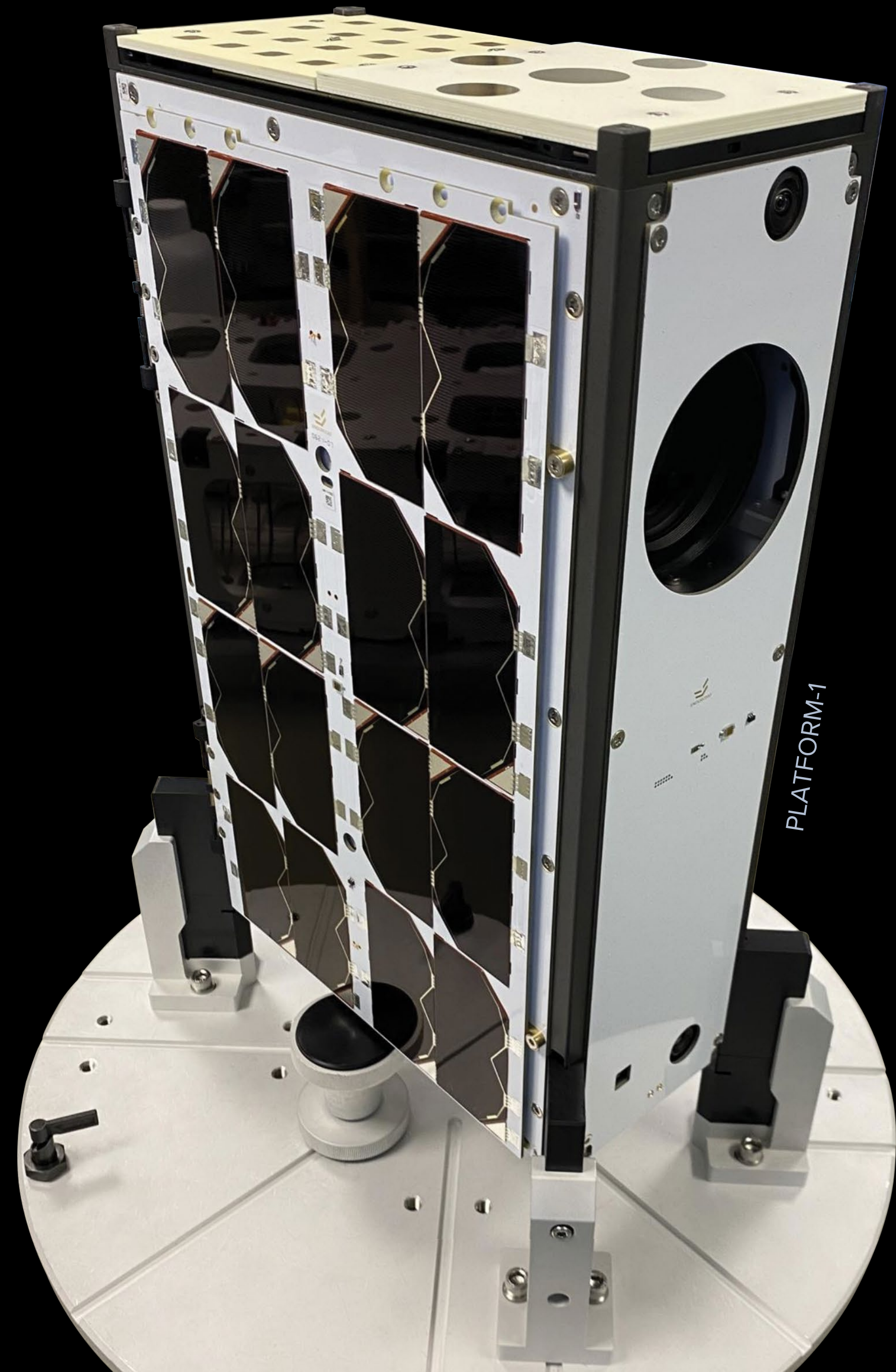
OUR TECHNOLOGY

Software-defined
NanoSat

Fully-redundant
subsystems

4.5 U payload
capacity

State-of-art
communication





UNIQUE FEATURES

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

**In-orbit configurability
and update capability**

**Multiple hardware and
software redundancies**

**Universal payload
integration process**

THE BENEFITS OF OUR SERVICE

Run apps
in Space

Direct access to
Space data

Near-live
TT&C

Large payload
capacity

In-space
updates

12U PLATFORM

ENDUROSAT
X-band

ENDUROSAT
PDM

+5V II +3V3 II GND +12V +3V3 I +5V I BATTERY RAW

IBC1

GND

AUTOMATED MISSION OPERATIONS, ELIMINATING COMPLEXITY AND COSTS

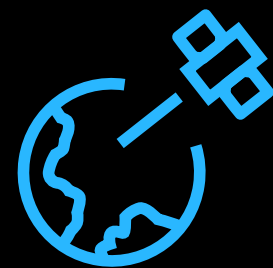
Your Data in a Click Away



PERFECT FOR



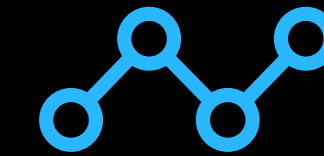
**Remote
Sensing**



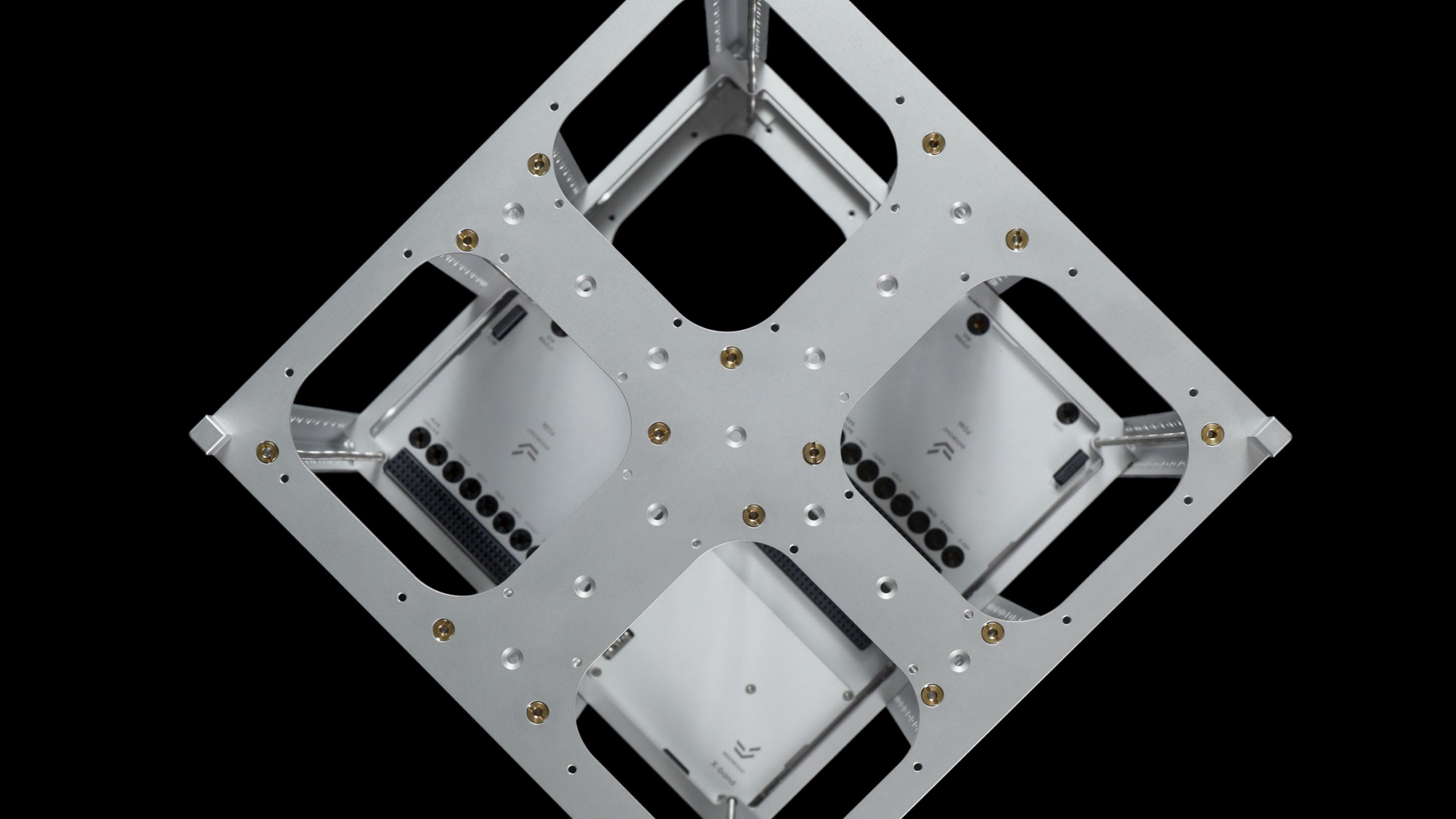
**Earth
Observation**



**Meteorology &
Space Weather**



Connectivity



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

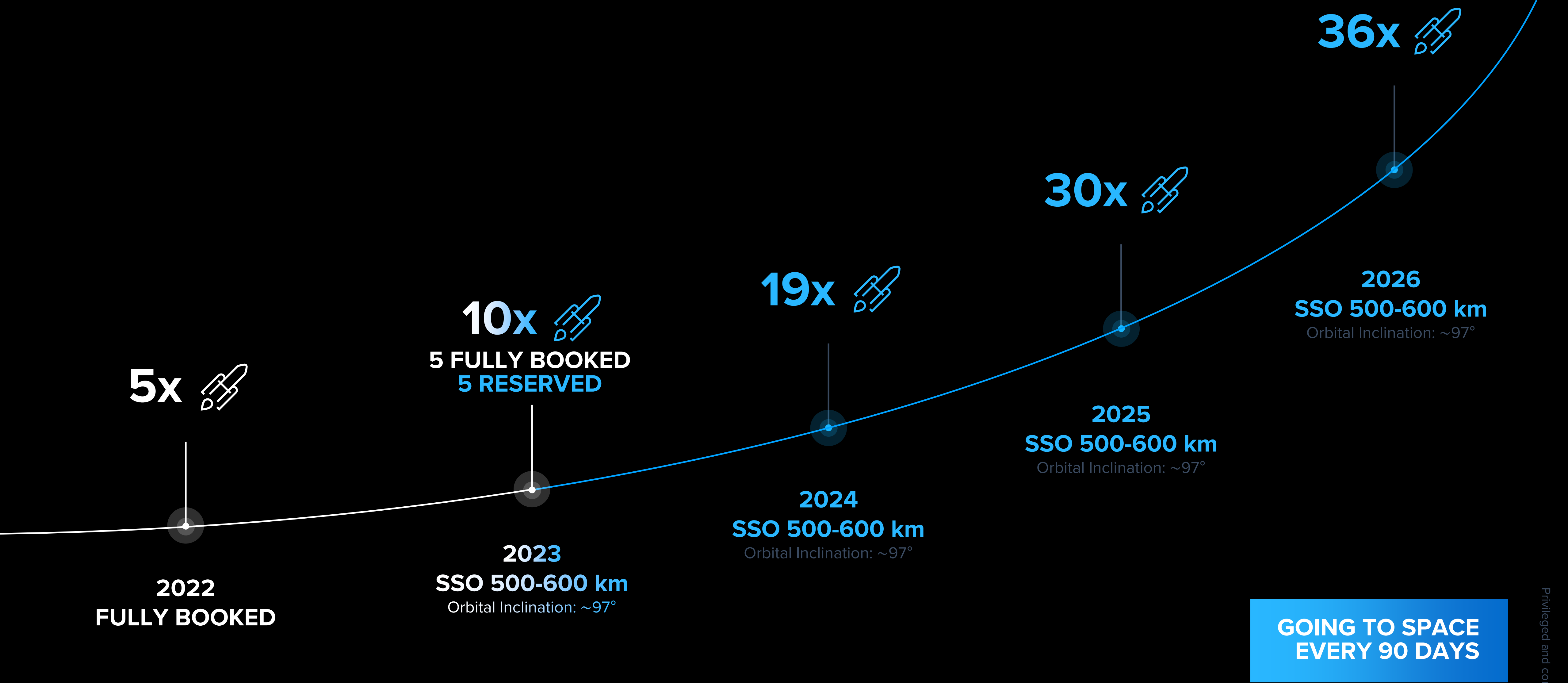
Distinguished Engineer & CTO Space Tech



	MISSION SPACE
HYPERNOVA SPACE TECHNOLOGIES	
 SQTELIOT®	SES [▲] your satellite company

AND GROWING FAST

GET TO ORBIT TODAY



BE BRAVE

GET TO ORBIT

SPACE
IS
CLOSER
THAN
YOU
THINK

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