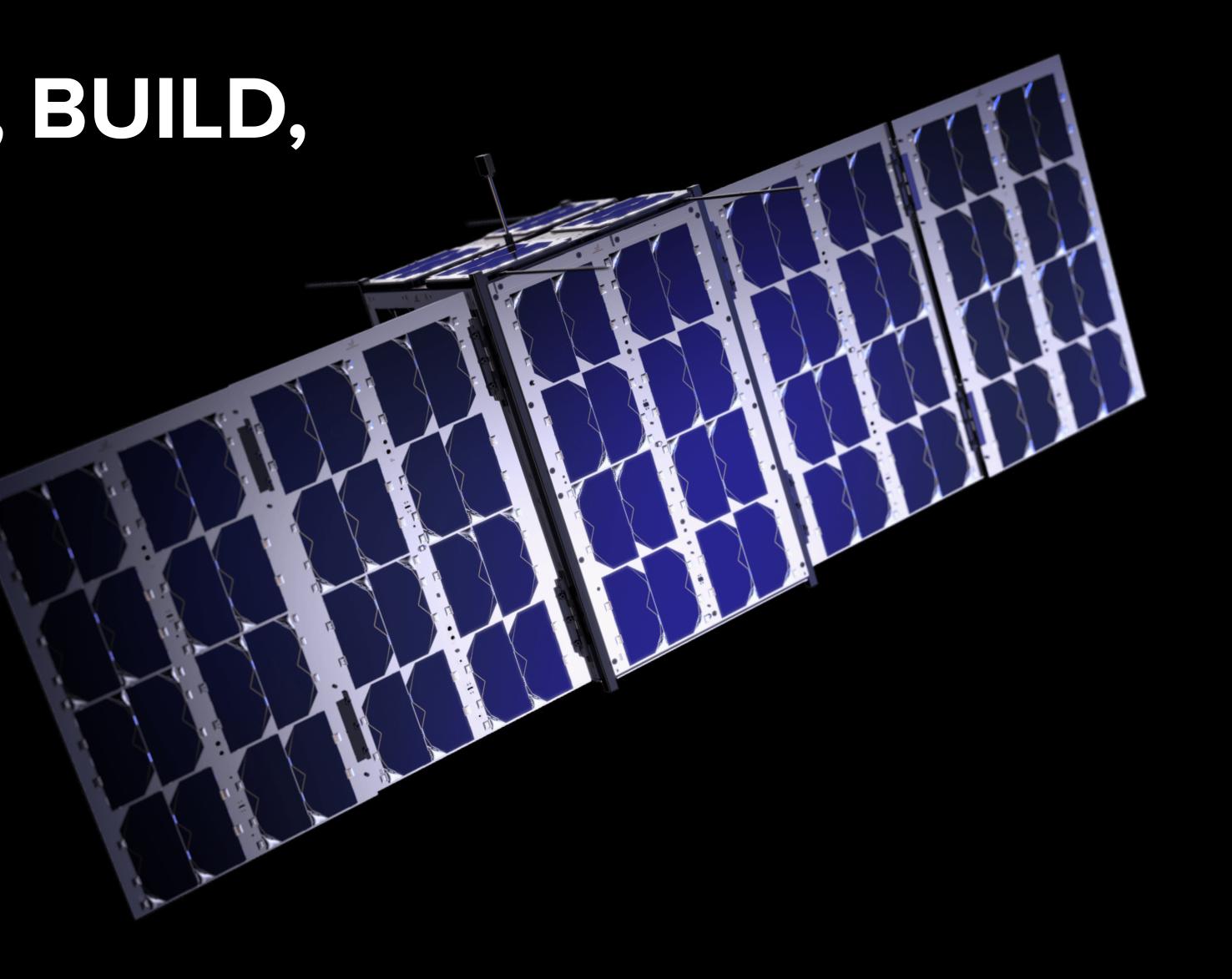
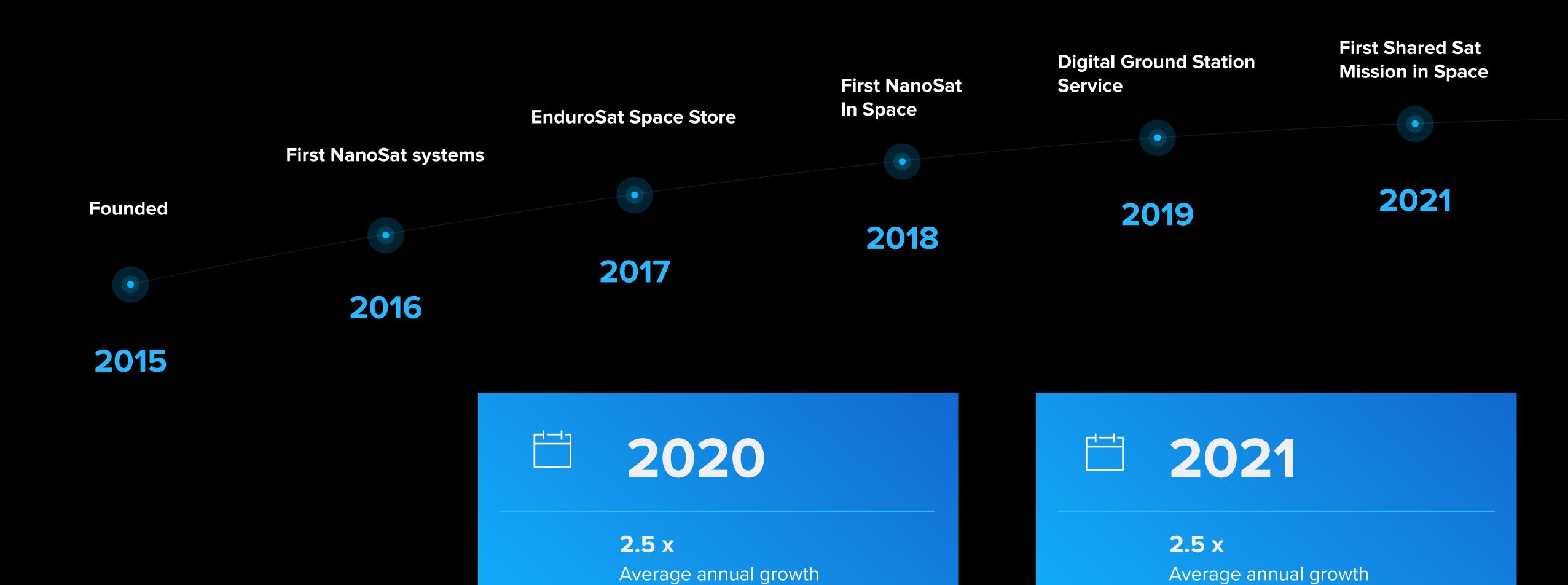


WE ENGINEER, BUILD, AND OPERATE EXCEPTIONAL NANOSATS



Our Story



40 + team

90 + team

Privileged and confidential

Streamline your mission



Flights available every 90 days

Shared Sat Service



Unique Space Capability

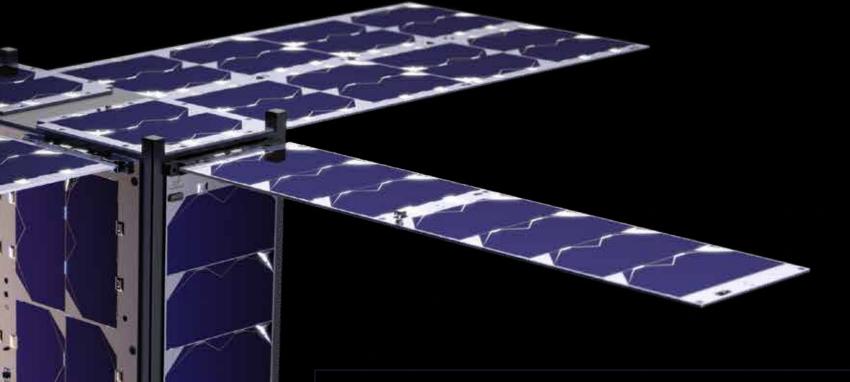
Software-defined NanoSats



Flight Heritage

Class-Leading NanoSat Modules

Software - Defined Architecture



Effortless plug and play payload integration

Unique capabilities of improving your tech in Space

Features

- Run software apps directly on the NanoSat
- Direct access to payload data

300 + SYSTEMS IN SPACE

- Live-time tracking, command, and control
- Large payload capacity and in-space updates

Get To Space Fast



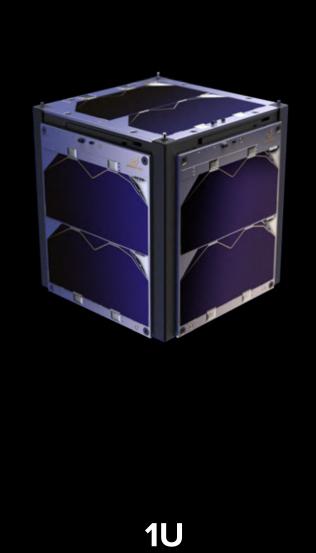
SHARED EVERY 90 DAYS UP TO MISSIONS EVERY 90 DAYS 2024



BOOK YOUR SLOT



Software-defined buses

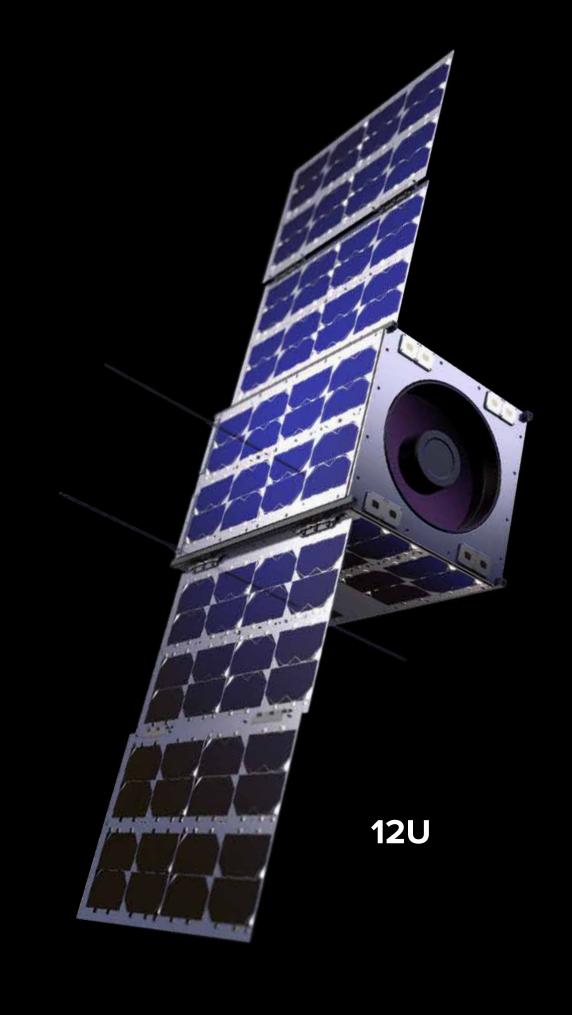




1.5U







Engineering support included: (b) 10 hours

Lead time: 2 months





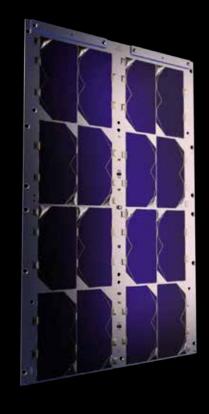
POWER MODULES



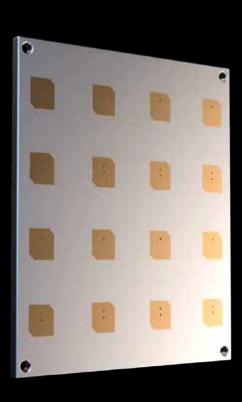
COMMUNICATION



STRUCTURES



SOLAR PANELS



ANTENNAS



ONBOARD COMPUTER

Success Stories

130+ Clients

Agency









Commercial









MISSION SPACE

University

















Our Partners



endeavor



We've got You Covered





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



Vanya Buchova

CPO

5 + Years

EU Projects Management - Space R&D

7 + Years

Project and Risk Management

10 + **Years**

Investment and Corporate Banking

Viktor Danchev

CTO

4 + Years

Head of Space Engineering Teams

5 + Years

Satellite System Engineering

10 + Years

Head of Space Engineering Teams

Top-tier talents on Your side

90+

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

650+

Years of combined engineering experience



SPACE IS CLOSER THAN YOU THINK

ENDUROSAT.COM

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