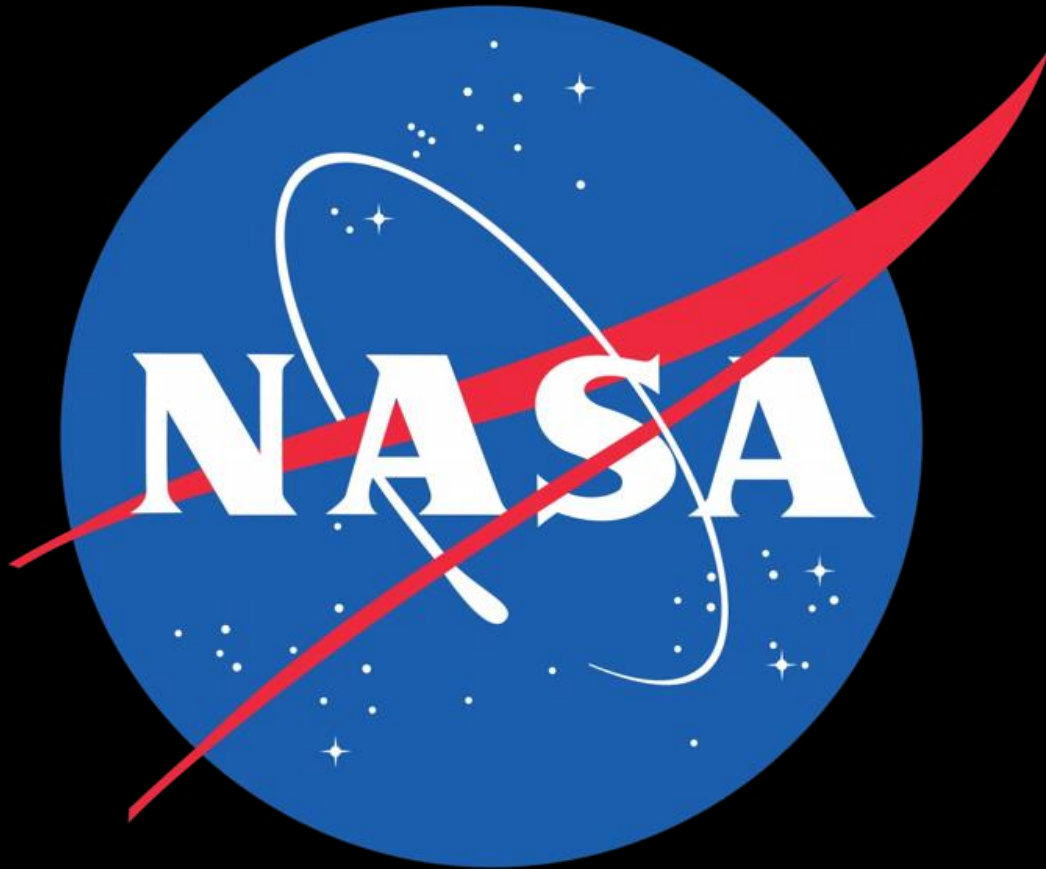


# FCZ INTERNATIONAL HOLDING GROUP AERONAUTICS & SPACE ADMINISTRATION





NASA - National Aeronautics and Space Administration



ESA - European Space Agency



CNSA - China National Space Administration



**ROSCOSMOS**

Roscosmos - Russian Federal Space Agency



JAXA - Japan Aerospace Exploration Agency



ISRO - Indian Space Research Organisation



CSA - Canada Space Agency



## AAC Clyde Space

We specialise in small satellite technologies and services that enable businesses and educational organisations to access high-quality, timely data from space.

**UNITED KINGDOM**

**SWEDEN**

**NETHERLANDS**



Aerospacelab

Solving real-world challenges through actionable geospatial intelligence

**BELGIUM**



Agile Space Industries

We are an in-space propulsion solution provider, specializing in hypergolic chemical systems

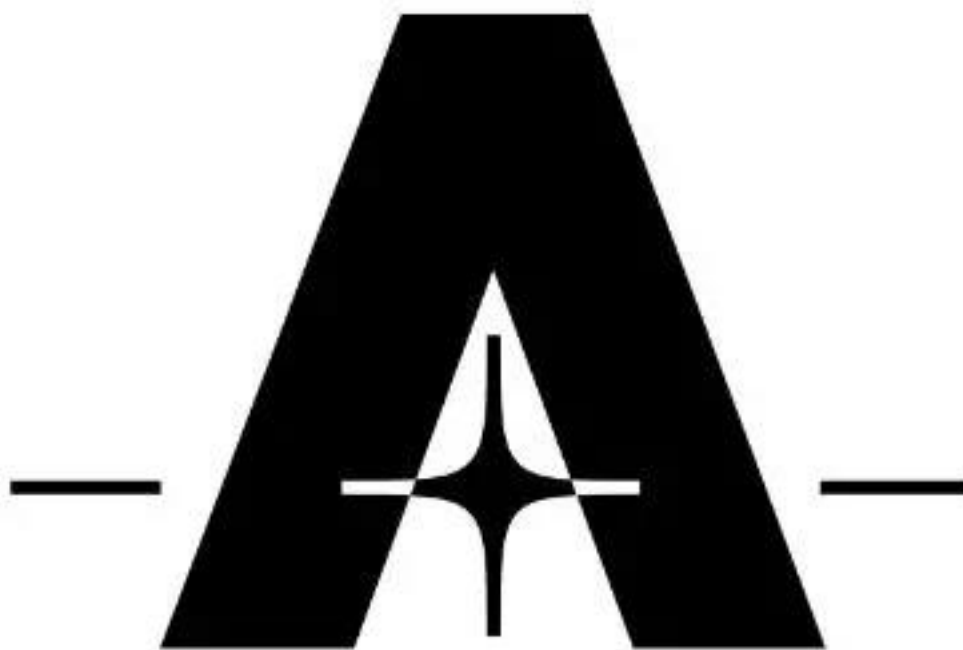
[UNITED STATES](#)



AIKO

Italian innovative startup, developing Artificial Intelligence for Space Missions and Systems

ITALY



Albedo

Aerial quality imagery - from space.

[UNITED STATES](#)



## Archangel Lightworks

Space connectivity reimagined. Archangel Lightworks is a laser communications company building high-volume, secure, wireless technology to create the space-enabled networks of the future.

[UNITED KINGDOM](#)

[UNITED STATES](#)



Astra

Our mission: improve life on Earth from space

**UNITED STATES**



## Astrobotic

Deliver your technology to space! Astrobotic is contracting payloads for lunar missions. Configure your mission, reserve your flight, and learn about our technology

[UNITED STATES](#)



**AURORA**  
PROPULSION TECHNOLOGIES

## Aurora Propulsion Technologies

We are dedicated to create scalable solutions and services for small spacecraft movement and lifecycle control

**FINLAND**

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# AXIOM

## SPACE

Axiom Space

Creating a thriving home in space that benefits every human, everywhere

[UNITED STATES](#)

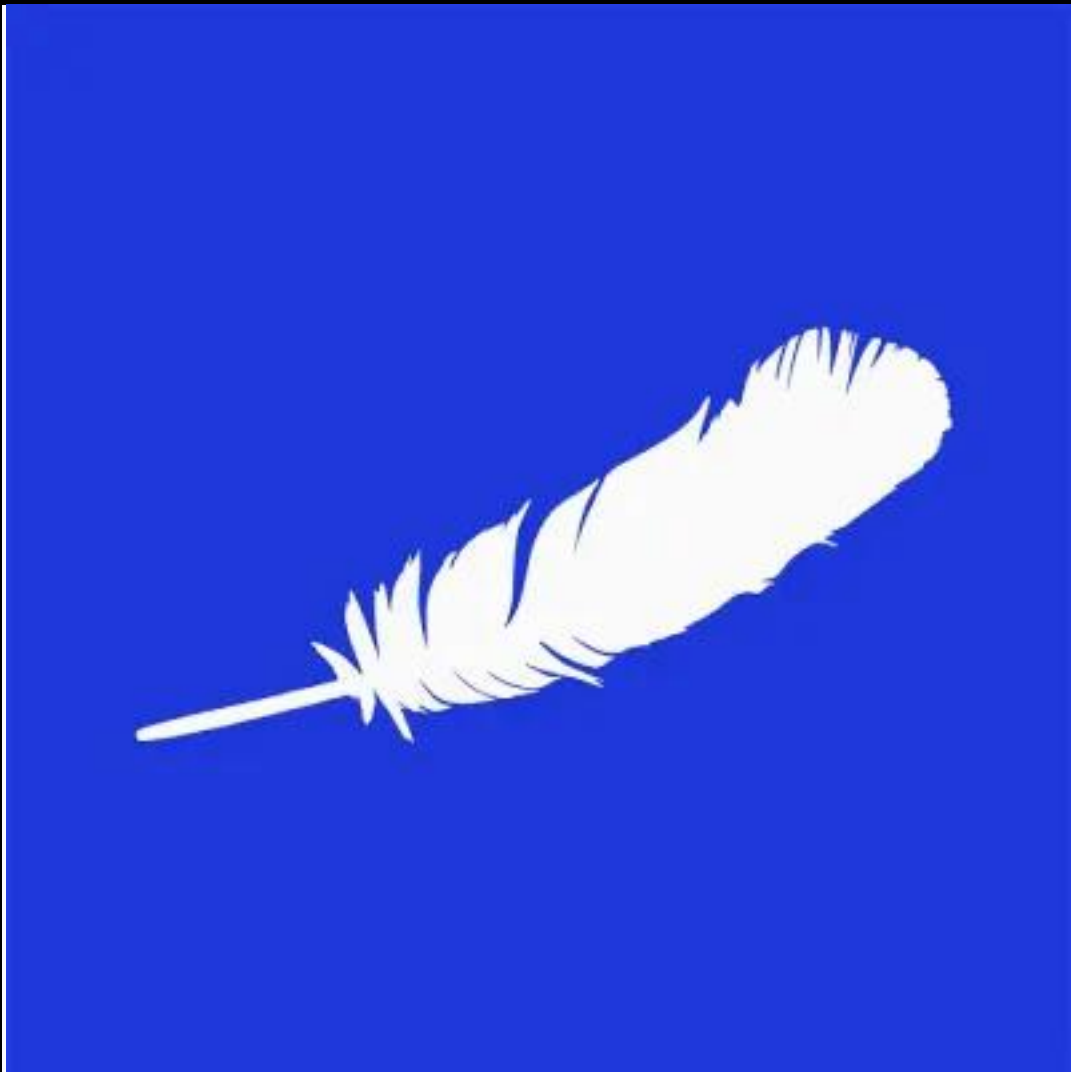


B

BlackSky

Global Monitoring - Geospatial Intelligence - Smallsat

**UNITED STATES**



## Blue Origin

Earth, in all its beauty, is just our starting place. Blue Origin is opening the promise of space to all

**UNITED STATES**



## Capella Space

Earth observation data any time, any weather with the most advanced Synthetic Aperture Radar satellite technology

**UNITED STATES**



## D-Orbit

End-to-end services for the New Space industry, including platform engineering, launch and deployment, and decommissioning

[ITALY](#)

[PORTUGAL](#)

[UNITED KINGDOM](#)



## Dawn Aerospace

Delivering hardware to space. Positioning satellites on orbit. Returning products to Earth

[NEW ZEALAND](#)

[NETHERLANDS](#)

[View Jobs](#)



Dish Network

[UNITED STATES](#)



*Powering Business Worldwide*

## Eaton

Eaton is a global technology leader in power management solutions. We make power operate more efficiently, reliably, safely and sustainably

**UNITED STATES**



ESA

European Space Agency is working on space exploration, human spaceflight, launchers, telecommunications, navigation, monitoring and space science

[EUROPE](#)



Evolution Space

The world's first nanosatellite incubator

[UNITED STATES](#)



farm-ng

farm-ng's mission is to support a sustainable future through applied robotics

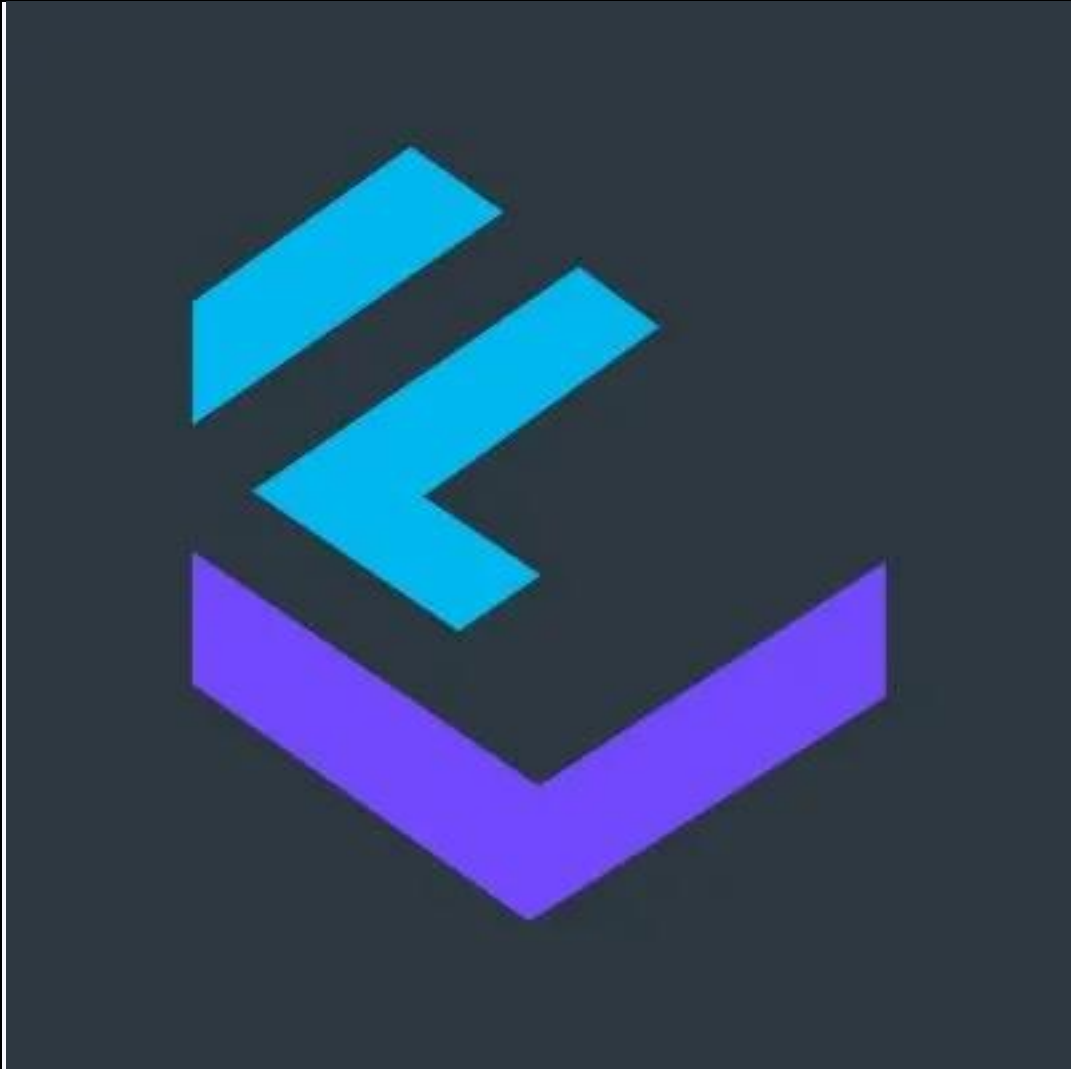
[UNITED STATES](#)



Firefly

Making Space for Everyone!

**UNITED STATES**



Formlogic

Autonomous precision machining. Rapid manufacturing for space and frontier industries.

[UNITED STATES](#)



## Gilmour Space

Leading Australian rocket company developing and launching low-cost small launch vehicles

[AUSTRALIA](#)



Hiber

Low cost, Low power IoT connectivity.

[NETHERLANDS](#)



## Honeybee Robotics

Honeybee Robotics provides technology & product development for advanced robotic & spacecraft systems.

**UNITED STATES**



## ICEYE

Gain access to timely and reliable SAR imaging from the world's leading New Space SAR satellite constellation

**FINLAND**

**SPAIN**

**UNITED STATES**

**POLAND**

**LUXEMBOURG**



Innoflight, Inc.

Innovative Electronics Solutions for Affordable and Responsive Aerospace Systems

[UNITED STATES](#)



## Interstellar Lab

Environment-controlled modules for sustainable crop cultivation on Earth and life-support in space

[FRANCE](#)

[UNITED STATES](#)



## Isar Aerospace

By enabling access to space, we contribute to humanity's progress and our planet's sustainable technological and economic development

**GERMANY**

**SWEDEN**

**NORWAY**



**Jet Propulsion Laboratory**  
California Institute of Technology

JPL

NASA Jet Propulsion Laboratory manages many of NASA's robotic missions exploring Earth, the solar system and our universe

[UNITED STATES](#)



Kepler Communications

Global connectivity services for the data-heavy world. On a mission to build the Internet in space

[CANADA](#)



Latitude

We provide a tailor-made service for NanoSat & CubeSat operators

[FRANCE](#)



## Launcher

Launcher develops the world's most efficient rockets and transfer vehicles to deliver small satellites to orbit.

**UNITED STATES**



LeoLabs

Providing space debris tracking and collision prevention services for Low Earth Orbit

[UNITED STATES](#)

[AUSTRALIA](#)

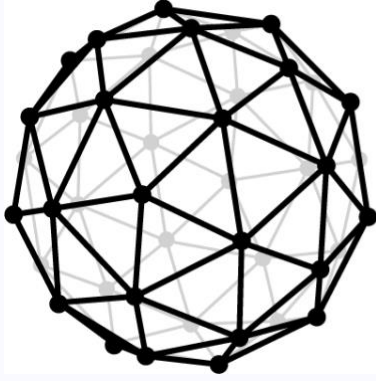


## Loft Orbital

Loft Orbital builds software and hardware products to fly and operate any payload on a standard satellite bus. See how we're making space simple

[UNITED STATES](#)

[FRANCE](#)



# LUNAR

## RESOURCES

Lunar Resources

Space Industrial Company. Pioneering space manufacturing, off-earth resource extraction, and in-situ resource utilization.

[UNITED STATES](#)

# MAANA ELECTRIC

Maana Electric

Powering Human Ambition

LUXEMBOURG

NETHERLANDS



## Malin Space Science Systems

Malin Space Science Systems designs, builds, and operates space camera systems for government and commercial aerospace customers

**UNITED STATES**

The Maxar logo is displayed in white, bold, uppercase letters on a solid orange background. The letter 'X' is stylized with a dot above it. The logo is centered within a large orange rectangular area that occupies the top two-thirds of the page.

# MAXAR

Maxar

Integrated space infrastructure and Earth intelligence capabilities that make global change visible, information actionable and space accessible

[UNITED STATES](#)

[UNITED KINGDOM](#)

[SWEDEN](#)

[View Jobs](#)



MDA

For those who dream of advancing our space in the Universe and on Earth, we'll take you there.

✦ Rocket

CANADA



## Millennium Space Systems

We are an agile small satellite company, rapidly developing prototype and constellation mission solutions

**UNITED STATES**



## Momentum

Provide in-space transportation services for satellites between various orbits out to deep space

**UNITED STATES**



NATO

North Atlantic Treaty Organization, working for peace, security & freedom for one billion people



# OneWeb

OneWeb

We're delivering connectivity for everyone, everywhere, through a global satellite constellation

**UNITED KINGDOM**

**UNITED STATES**



## Orbex Space

We launch small, micro and nano satellites into accurate low Earth orbits, regularly, on time and at a competitive fixed price

**UNITED KINGDOM**

**DENMARK**



## Orbit Fab

Gas Stations in Space™ - multi-orbit refueling service provider building a bustling and sustainable in-space economy.

[UNITED STATES](#)



## Orbital Outpost X

Building the space infrastructure of the future to enable the development of LEO as a steppingstone for colonizing space.

[UNITED STATES](#)

[ITALY](#)

[SPAIN](#)

[NETHERLANDS](#)



## Outpost

Outpost is the sustainable space company. We enable precision Earth Return of satellites and orbital payload missions.

**UNITED STATES**



Planet

Operating 200 earth observation satellites, delivering a dataset of global, daily information

[UNITED STATES](#)

[GERMANY](#)

[SINGAPORE](#)



## PLD Space

European New Space rocket company developing a family of reusable microlaunchers to provide suborbital & orbital launch services to small satellites & payloads

[SPAIN](#)



# ***PredaSAR***

Predasar

Building the world's largest SAR satellite constellation

**UNITED STATES**



## Preligens

Preligens (ex-Earthcube) develops artificial intelligence (AI) technology to analyze GEOINT and MULTIINT data for the defense and intelligence industries

**FRANCE**

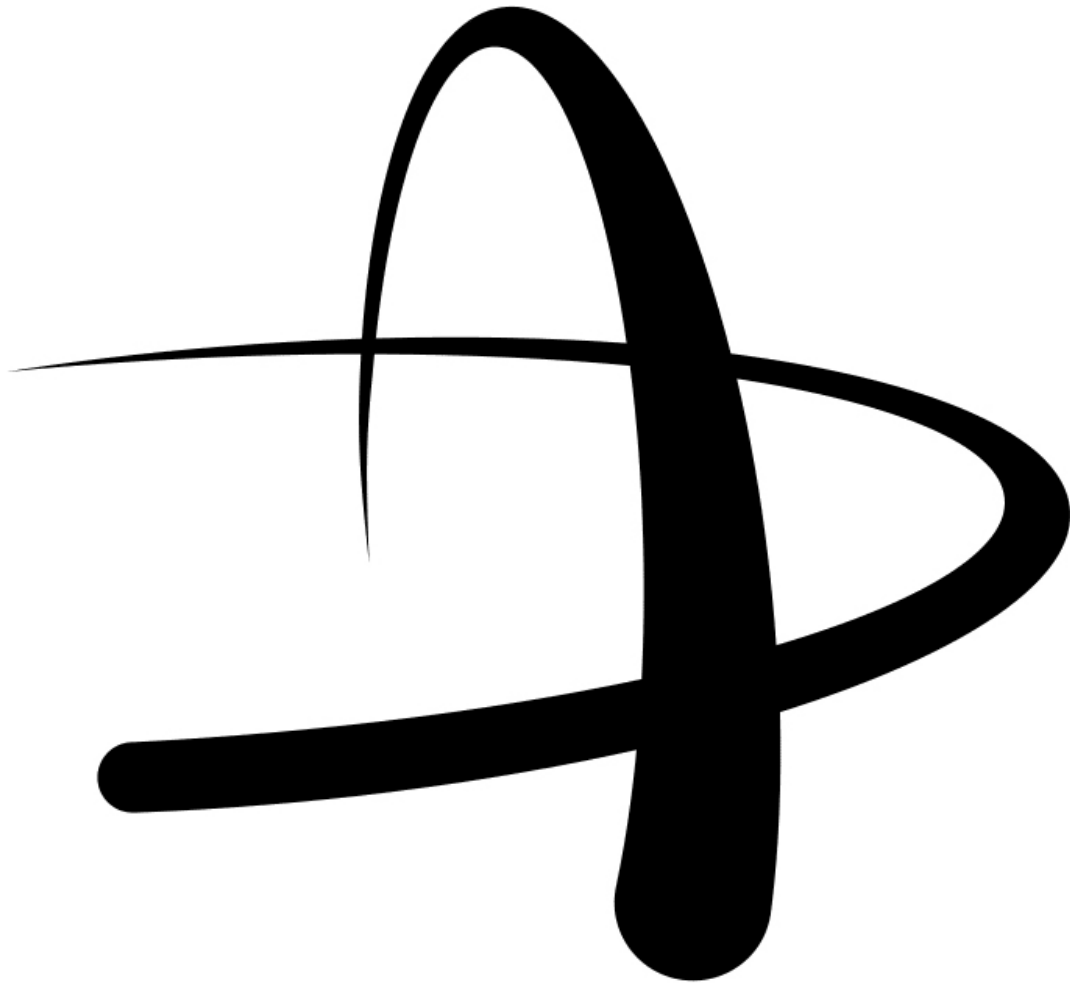
**SINGAPORE**



PTS

PTS is bringing down the cost of exploration and building reusable space infrastructures so more people benefit from access to space.

[GERMANY](#)



## Reaction Dynamics

RDX has developed a breakthrough launch technology that will pave the way towards safe, cost-efficient, and sustainable access to Earth's Orbit

[CANADA](#)



**REDWIRE**

Redwire Space

We are the leading developer of mission critical solutions for next generation space infrastructure.

[UNITED STATES](#)



## Relativity

Building Humanity's Multi-Planetary Future

**UNITED STATES**

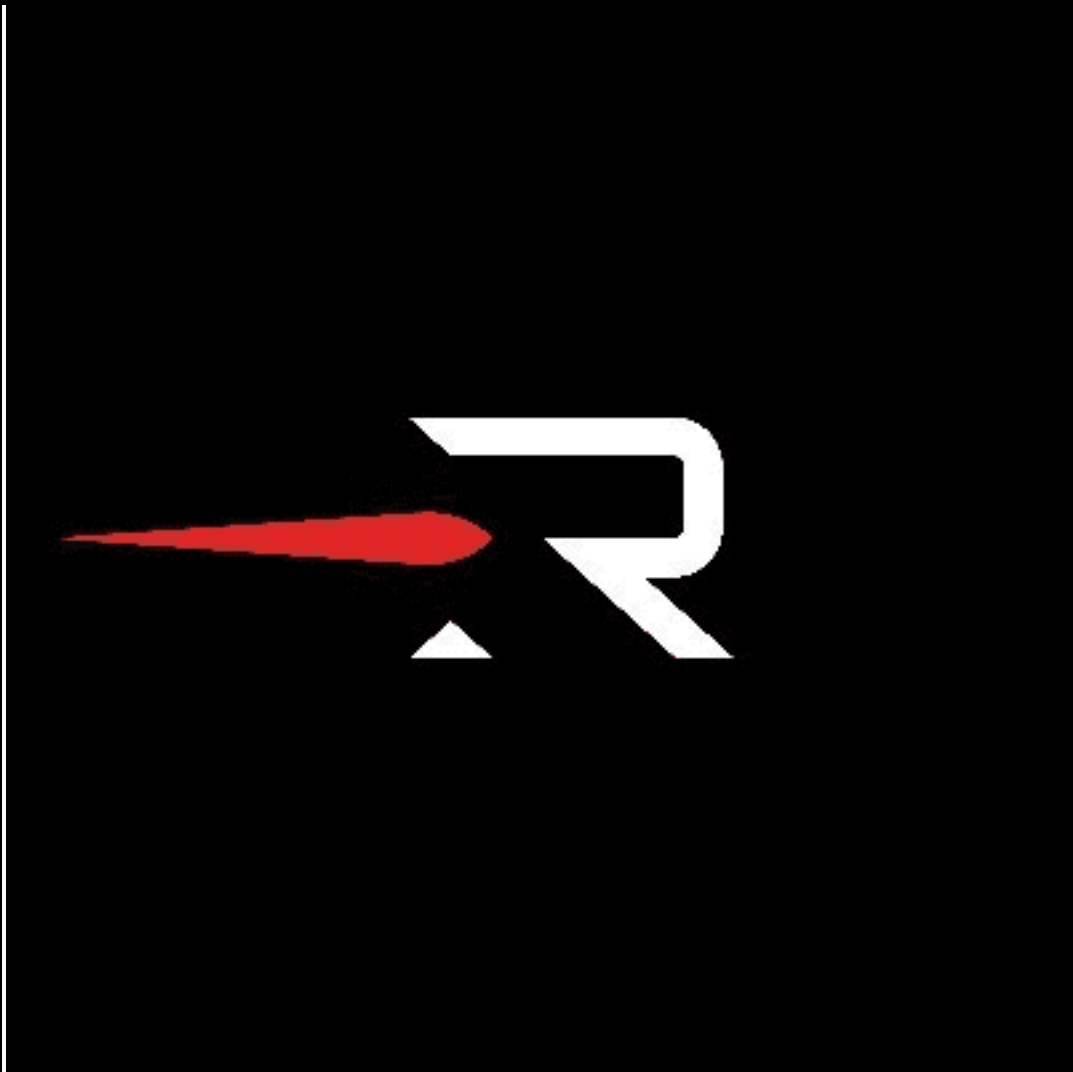
# RIDE!



RIDE!

Access to space has never been that Simple, Reliable and Fair ! For 🇫🇷 & 🚀 !

[FRANCE](#)



Rocket Lab

We build rockets and spacecraft that unlock the potential of space

[UNITED STATES](#)

[NEW ZEALAND](#)



## Sierra Space

Enabling humanity to begin new civilizations beyond Earth.

[UNITED STATES](#)

[UNITED KINGDOM](#)

[SWEDEN](#)



## Slingshot Aerospace

We build space simulation and analytics solutions to bring clarity to complex environments and create a safer, more connected world

[UNITED STATES](#)



## Space Forge

We're transforming return from space to deliver revolutionary experiments and products, for the benefit of humanity

**UNITED KINGDOM**



THE UNIVERSITY OF  
**AUCKLAND**  
Te Whare Wānanga o Tāmaki Makaurau  
NEW ZEALAND

**TE PŪNAHA ĀTEA**  
**SPACE INSTITUTE**

## Space Institute University of Auckland

Space Institute is a multi-faculty space science and engineering centre at Auckland University committed to furthering NZ's capacities in space

[NEW ZEALAND](#)



## SpaceAble

We provide LEO markets' participants with Critical Space Data to enhance the safety and sustainability of space operations.

[FRANCE](#)



## SpaceWorks

SpaceWorks is an aerospace engineering concept design, prototyping, and software development firm

**UNITED STATES**



## SpaceX

The company was founded in 2002 to revolutionize space technology, with the ultimate goal of enabling people to live on other planets.

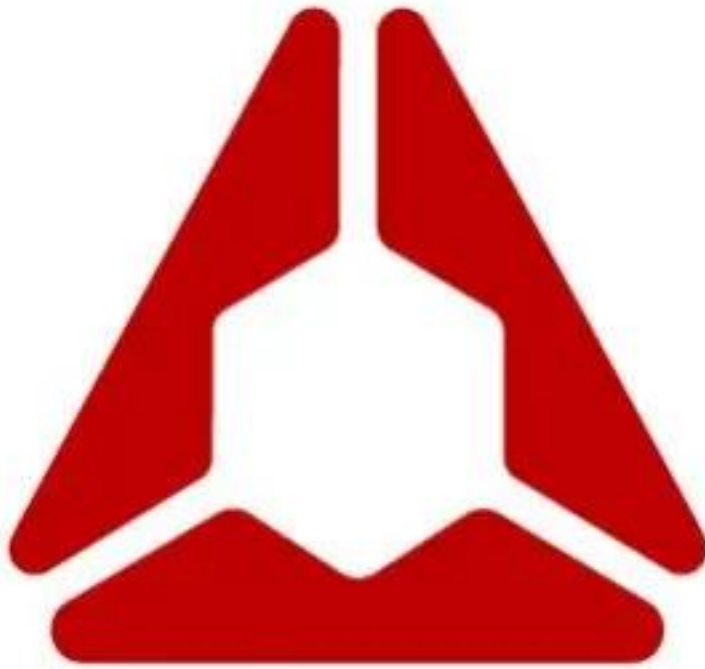
**UNITED STATES**



SpinLaunch

Revolutionizing Access to Space

[UNITED STATES](#)



## Spire

Spire identifies, tracks, and predicts maritime, weather, and aviation data from space to enable smarter decisions about what to do next.

[UNITED STATES](#)

[UNITED KINGDOM](#)

[LUXEMBOURG](#)

[SINGAPORE](#)

[AUSTRALIA](#)



# STARFISH SPACE

Starfish Space

Building versatile, affordable and reliable space tugs for on-orbit servicing, assembly and manufacturing

UNITED STATES



# tomorrow.io

tomorrow.io

The World's Only Weather and Climate Security Platform

**UNITED STATES**



UC Berkeley Space Sciences Lab

Designs, builds, and operates satellites for peaceful scientific research. Primarily NASA-funded.

[UNITED STATES](#)

# UP<sup>42</sup>

UP42

🌐 Access and analyze the planet at scale. The developer platform & marketplace for satellite data & analytics. We make it easy to find answers about Earth.

[GERMANY](#)



## Ursa Major

We develop innovative propulsion solutions for the emerging microsatellite and nanosatellite launch market

**UNITED STATES**

The logo for Valispace features the word "VALISPACE" in a white, uppercase, sans-serif font. The letter "V" is stylized with a diagonal line extending upwards and to the left. The word is centered on a solid orange background.

## Valispace

Valispace is a digital productivity tool that helps your engineering team share up to date dynamic data quickly and easily.

**PORTUGAL**

**GERMANY**



Varda Space Industries

Building Space Factories for Earth-bound products

**UNITED STATES**



## Vaya Space

An hybrid rocket engine and small satellite launcher company known for its STAR-3D Engine Platform

[UNITED STATES](#)