

NEWSPACE MARKET · COMPANY PROFILE



In Space Missions

United Kingdom · founded 2015 · in-space.co.uk

9

PRODUCTS

2

WITH DATASHEETS

newspacemarket.com/companies/in-space-missions/

as of 27 August 2026



In Space Missions

In-Space Missions, acquired by BAE Systems in 2021, is a British Space prime that designs, manufactures, integrates, and tests satellites ranging from 10kg to 300kg. The company provides end-to-end capabilities for defence, civil, and commercial customers, which include licensing, launch, on-orbit operations, and secure data delivery. They also offer space data products. Their customers are UK and international defence, security, civil, and commercial entities. The company's sites and facilities are located in the UK. In-Space Missions was founded in 2015. They also offer space data products combined with BAE Systems' expertise in telemetry tracking and command processors, waveforms, electronics, antennas, digital signal processing, and analytics.

This profile is generated from the live NewSpace Market catalogue. Specifications are as published by the manufacturer; every product links to a page where a request for quotation reaches the company directly.

Product catalogue



IN SPACE MISSIONS

Azalea Multi-sensor Satellite Cluster

The Azalea Multi-sensor Satellite Cluster is a sophisticated, flexible, re-configurable integrated ground and space system designed to deliver high-quality information and intellig

price on request



IN SPACE MISSIONS

BAE Systems Satellite Platform P10

A compact spacecraft solution designed for payload accommodation flexibility at an affordable price with full redundancy.

Payload Mass 35 kg

price on request datasheet



IN SPACE MISSIONS

Digital Data Products

In-Space Missions, in collaboration with BAE Systems, offers sophisticated, flexible, and re-configurable integrated ground and space systems for digital data products, including A

price on request datasheet



IN SPACE MISSIONS

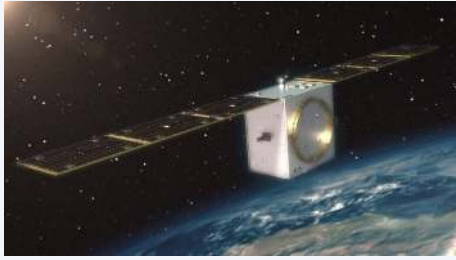
Faraday Dragon

Faraday Dragon is an Asia-Pacific regional satellite rideshare mission offering long-life, low-cost, payload flight opportunities for early service and technology demonstration in

Payload Mass 60 kg

Mission Lifetime 5 year

price on request



IN SPACE MISSIONS

Faraday Dragon Rideshare

Find out more about our Asia-Pacific regional satellite rideshare mission.

price on request



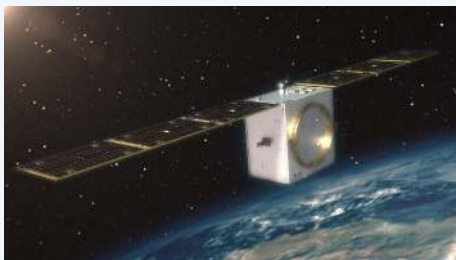
IN SPACE MISSIONS

Faraday Phoenix Hosted Payload Satellite

In-Space Missions' Faraday Phoenix — a 6U CubeSat hosting up to 4 commercial payloads simultaneously as a shared spacecraft, offering low-cost in-orbit demonstration for technology

Platform	6U CubeSat
Hosted payloads	Up to 4 simultaneously
Payload volume	0.5U–1.5U per payload
Payload power	1–5 W per payload
Services	Full service (integration, launch, TT&C, operations)
Price range	~\$500K–\$2M per payload slot
HQ	Alton, Hampshire, UK

\$500 000 – \$2 000 000



IN SPACE MISSIONS

Faraday Spacecraft Bus

The Faraday spacecraft bus is a flexible, hosted-payload satellite platform developed by In-Space Missions (a subsidiary of BAE Systems). Named after the Faraday-1 mission (launched in 2015).

price on request

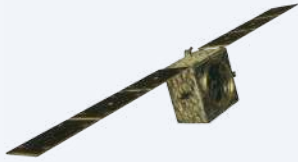


IN SPACE MISSIONS

Satellite Platforms

In-Space Missions offers high-performance, customisable satellite platforms designed for various space missions.

price on request



IN SPACE MISSIONS

Space as a Service – rideshare missions

Faraday Dragon is an Asia-Pacific regional satellite rideshare mission offering an end-to-end, low-cost rideshare service.

Mission lifetime	5 years
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Payload mass	60 kg
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Satellite class	250 kg
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price on request

Contact In Space Missions

Open the company profile on NewSpace Market to see full specifications and datasheets, and to send a request for quotation that reaches the manufacturer directly.

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<https://in-space.co.uk/>

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