

JAPAN



Space BD



**BRING DREAMS AND  
COMMERCE INTO SPACE**

## **HISTORY**

- Sep 2017: Space BD Inc. was Founded
- May 2018: Awarded the contract to be the commercial provider of satellite deployment service from “Kibo” on the ISS
- Aug 2018: Signed agreement for the 1<sup>st</sup> satellite deployment after the commercialization
- Mar 2019: Awarded the contract to be the single commercial service provider of “i-SEEP” and launches its new service “Space BD External Demonstrator”

## **BUSINESS**

Space BD aims to become a one-stop shop to respond to all issues related to industrialization of space, and alleviate the work of businesses that are developing new technologies.

As a first step, Space BD, the authorized commercial service provider by JAXA, seeks to lower the burden of accessing space, and contributes to the commercialization of the Low Earth Orbit (LEO) region by providing solutions through business-driven approach to overcome various obstacles with industrialization of space.

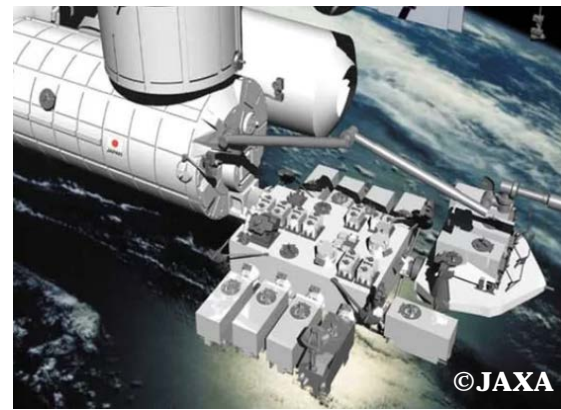
# SERVICES



Satellite Deployment Service from ISS Kibo



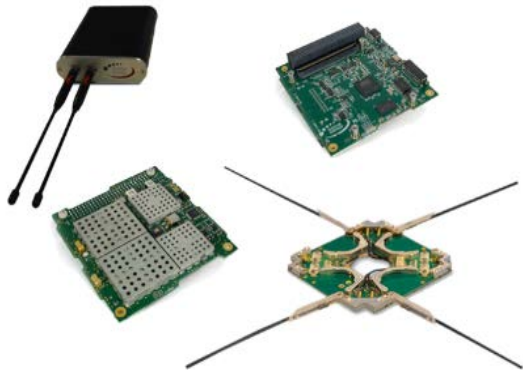
One-Stop Satellite Launch Service by Rocket



ISS Kibo External Platform Utilization Services



ISS Kibo Pressurized Area Utilization Services



Import/Export of Space Hardware and Components



Space Education Program



Platform Website "Space for Space"



Project Planning & Management

HQ Location	Tokyo Japan
Overseas Office	Antwerp Belgium
Year of Establishment	2017
Main Services	One-stop Launch Services, ISS Experiment Platform Utilization Services, Import/Export of Space Hardware and Components, Space Education Program, Platform Website “Space for Space”
Main Client	Satellite Developers, ISS Internal & External Experiment Platform Users
Company Website	<a href="https://space-bd.com/en/">https://space-bd.com/en/</a>
Contact Form	<a href="https://space-bd.com/en/contact/">https://space-bd.com/en/contact/</a>
Point of Contact	Daisuke TAKAHASHI, <a href="mailto:d.takahashi@space-bd.com">d.takahashi@space-bd.com</a>
Category	Satellite, Launch, Component, Venture