

A satellite is shown in orbit against the backdrop of Earth. The satellite has a central white cylindrical payload container labeled 'REV1' and 'Space Cargo Unlimited'. It is connected to a gold-colored rectangular base, which is further connected to a long, thin solar panel array extending towards the left. Another solar panel array is visible on the right side of the satellite. The Earth's surface is visible in shades of blue and white, with a thin white line representing the horizon.

# Fly Soon, Fly Safe, Fly Back!

Your pressurized/unpressurized rideshare service  
with REV1 BentoBox



**SPACE CARGO  
UNLIMITED**

*Strictly confidential and private*

# We have been doing this for decades...



2015  
founded

25+ years heritage  
of successful ISS & free flyers mission preparation and  
operation

The company that created and went to  
market with the first commercially  
space-developed product:  
Mission WISE on the future of agriculture and  
viticulture





# And it was hard to do.

## Humans make everything expensive

Crewed spaceflight, safety certification, manipulations are complex and costly

## Timelines are unpredictable

Launch and reentry schedules are unpredictable

## Supply will fall

The days of the ISS are numbered, and replacement space stations will take time to deploy





Pressure Vessel

Passive Payload Bay

Environment Control Unit

Thermal Unit

Power Unit



SPACE CARGO  
UNLIMITED

REV1  
BENTOBox

Mechanical  
Main Structure

Active Payload Bay

Service Area

Active Load  
Dumping System

Space OS



# The ultimate in-space testing and manufacturing platform

## Frequent Launches

7 upcoming missions

## Extreme Adaptability

customizable infrastructure for all types of payloads

## Expert Service

Decades of payload integration excellence



Reducing your payload development costs

# Atmospheric Reentry powered by ATMOS Phoenix 1



# 7 upcoming rideshare mission

Flight 1 80% full

Flight 2 & 3 commitments in progress



**2025**

1 mission in Q4

transport capacity  
**100kg**  
280L



**2026**

2 missions

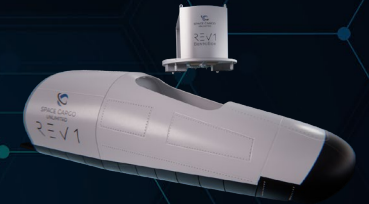
transport capacity  
**200kg**  
600L



**2027**

4 missions

transport capacity  
**400kg**  
1200L



**2028**

transport capacity  
**1t**  
1200L



# BentoBox Mission Hop! ConOps

Launch date: Q4 2025 with SpaceX

Orbit: 550 – 600 km

Inclination: 88°

Duration: 2 weeks (4 weeks on demand)

Total Payload Volume: 300L (Pressurized N+O<sub>2</sub> 80/20)

Total Payload Mass: 100kg

Max. Continuous Power: 100W

Splashdown Site: The Azores



# All payload services included

- Customer implementation
- Integrated safety
- Ground processes and procedures
- Infrastructure-independent checkout of payload rack (system-level, including P/Ls)
- Payload development consulting service

# Interested?

Let's get in touch

[flywith@space-cu.com](mailto:flywith@space-cu.com)



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