ABOUT SPACELOCKER

SpaceLocker is a European space mission operator. The company hosts its customers' capabilities aboard shared spacecraft and runs every step of their missions, from integration to operations in orbit. Its universal, plug-and-play and non-intrusive interface connects to any host vehicle, so each mission flies on the right spacecraft. Customers choose a container size or a ready-to-fly module, start integrating with a DevKit available immediately, and follow their mission through SpaceLocker's software. Founded at the end of 2022, with teams in Paris and Toulouse, SpaceLocker is supported by leading space agencies such as ESA and CNES, and by established players like Thales. www.spacelocker.fr

AT A GLANCE

Who we are	European space mission operator
What we do	We host your capabilities on shared spacecraft, and we run every step of your mission
What we sell	Orbital Hosting Services
Pitch	The space mission operator by your side, from integration to orbit
Purpose	Making space accessible to those building our future
Our promise	Simple · Responsive · Scalable · Versatile · Sustainable
Founded	End of 2022 · Paris and Toulouse, France

FLIGHT HERITAGE

Hitchhiker 1	Our interface flight-proven on a partner's vehicle · In orbit
Out of the Box	The first satellite fully operated by SpaceLocker: a shared 16U mission, 5 European customers on one spacecraft · In orbit since March 2026
Mind The Gap	SpaceLocker's first mission aboard the International Space Station · Launch NET 29 November 2026

SUPPORTED BY

Thales: SpaceLocker was among the first companies supported by Thales Alenia Space's Space Business Catalyst, and Thales has since invested in the company · ESA: selected to lead the LYRA Phase A study, linked to IRIS^2; ESA BIC · CNES · European Commission and EUSPA: one of 12 winners of the CASSINI Challenges 2026

MIND THE GAP

SpaceLocker's first mission aboard the International Space Station. Two European mission holders fly their technology on SpaceLocker's universal interface: **ETH Zurich**, with ArboSat-1, densified wood by Swiss Wood Solutions tested in space, and **Solar MEMS Technologies**, manufacturer of sun sensors and star trackers for satellite navigation. SpaceLocker operates the mission from integration to orbit.

Flight: NASA's Northrop Grumman CRS-25 · Northrop Grumman Cygnus XL on a SpaceX Falcon 9 · SLC-40, Cape Canaveral, Florida · Launch no earlier than 29 November 2026, 15:49 UTC (16:49 Paris)

TALKING ABOUT SPACELOCKER

Say European space mission operator	Avoid Space operator, payload integrator
Say SpaceLocker hosts and operates capabilities	Avoid SpaceLocker deploys payloads
Say Mission holders	Avoid Payload holders
Say Host vehicle, shared spacecraft	Avoid SpaceLocker's satellite
Say Making space accessible	Avoid Democratize space, cheap access

SpaceLocker is written in one word, with a capital S and L. Mission names keep their capitals: Mind The Gap.

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Logos, mission patch and visuals: mindthegap.spacelocker.fr