

SPACE WALKER





Space becomes everyone's

HISTORY

SPACE WALKER Inc.(SW) is a new Japanese university start-up aiming at manned and unmanned suborbital spaceplanes, which has been established in December 25, 2017. Management team has various backgrounds and experience.

Especially SW has a team of engineers who have been researching winged space vehicle for over 40 years. SW inherits heritages of HIMES(ISAS of Ministry of Education) and HOPE-X(NAL and NASDA) and enhances WIRES of Tokyo University Of science(TUS) / Kyushu Institute Of Technology(Kyutech).

SW transfers the research results and technologies from the university and starts the suborbital spaceplane development concluding the partnership agreement with TUS, JAXA, IHI Corporation, IHI Aerospace Corporation, Kawasaki Heavy Industries Ltd. And other non-aerospace industries.

BUSINESS

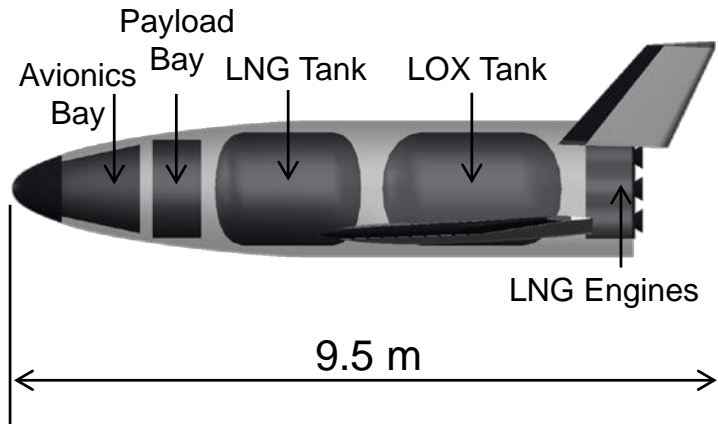
SW realizes a future for everyone to enjoy space flight like an airplane.

"Space travel is no longer a dream"

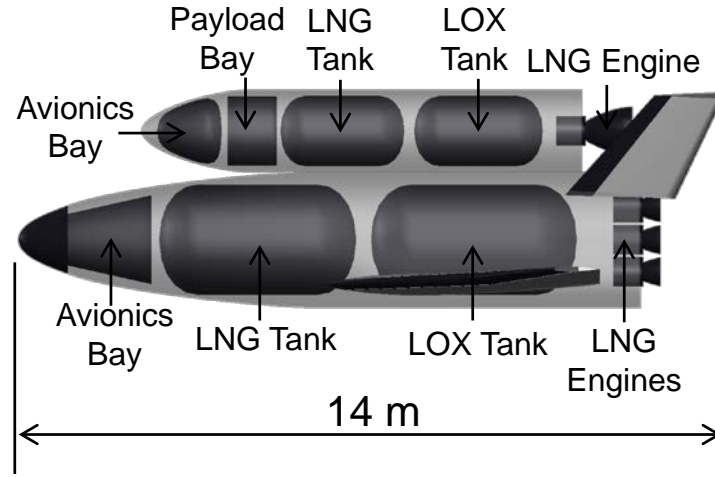
As the first step, SW designs and develops Reusable suborbital winged space planes and provides Services for Scientific Research such as Astronomical Observation and Microgravity Research.

SW plans to launch a suborbital spaceplane for Scientific Research in 2022, for small Satellite Launch in 2024 and for Space tourism in 2027.

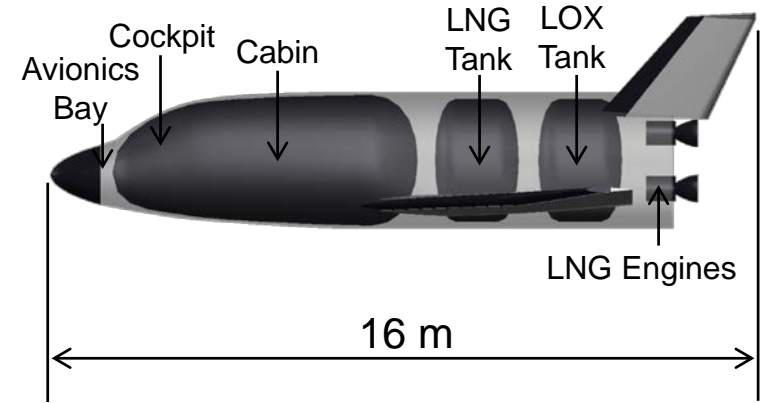
PRODUCT



Suborbital Spaceplane
(Scientific Research)



Suborbital Spaceplane
(Small Satellite Launch)



Suborbital Spaceplane
(Space Tourism)

HQ Location	〒105-0004 3-chome 16-12 Shinbashi, Minato-ku, Tokyo, JAPAN
Overseas Office	—
Year of Establishment	25/12/2017
Main Products	Several Launch Services; Space transportation, Scientific Research, Small Satellite Launch, Space tourism.
Main Client	—
Company Website	https://space-walker.co.jp/
Contact Form	https://space-walker.co.jp/contact
Point of Contact	Akihiro YASUDA, yasuda@space-walker.co.jp
Category	Launch