

# Company Profile

**SkyDrive Inc.**  **SKYDRIVE**

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<b>Website</b>	<a href="https://en.skydrive2020.com/">https://en.skydrive2020.com/</a>
<b>Contact Person</b>	Haruka Sakai, Air Mobility Division Tatsuya Kotani, Cargo Drone Division
<b>Capability Category</b>	• Development, manufacture and sales of Flying Car (eVTOL/UAM). • Development, manufacture, operational service, and consulting of cargo drone.



<b>Representative</b>	Tomohiro Fukuzawa (President)
<b>Employees</b>	88 (As of April 1, 2021)
<b>Established</b>	Jul - 2018
<b>Certification</b>	eVTOL outdoor flight test permission

## Business Overview

SkyDrive was established in July 2018 with the mission of "Leading a once-in-a-century mobility revolution." Since then it has been furthering its development of flying vehicles and cargo drones and working in partnership with others to promote the shared vision of a future world where people can use air mobility as a means of transportation in their daily lives.

Aiming to launch air taxi business with zero-emission flying vehicles in 2025 and cargo drones are on sale in Japan.

Participated in "Public-Private Sector Conference about sky mobility revolution" and developing systems with the government.

Selected as a company to be supported by J Startup, J Startup TOHOKU, and Innovation Tokyo Project.

## Products · Materials · Part Sizes · Facilities & Equipment

Flying Vehicles

Three features:

- Compact size (can be parked in the space of two parking lots)
- Simple operation thanks to autonomous control
- Realize low cost through electric power and mass production

Cargo Drones

Three features:

- Carries cargo of up to 30 kg on each flight automatically
- Fail safe system as the result of redundant design
- Lowers its cargo from a height of 30 meters thanks to its hoist mechanism



## Our Strength

- Design Uniqueness : Compact and running air mobility is suitable for island countries like Japan and small cities.
- Communication with government : We were leading meeting with private companies and drafted the roadmap of air mobility revolution for the private-public council in Japan.
- Presence in Japan : We did outdoor flight test of the multi-copter eVTOL for the first time in Japan.

We are getting a lot of coverage and giving seminars.

## Needs we can correspond / Business partners we want

- Battery development, lightweight amplifier development, waterproof measures
- 30- 50kw motor development      ■ SiC inverter development
- Business Developers using our vehicles      ■ Investors

## Office & Plants

Tokyo  
Toyota Test Field  
Fukushima  
Osaka