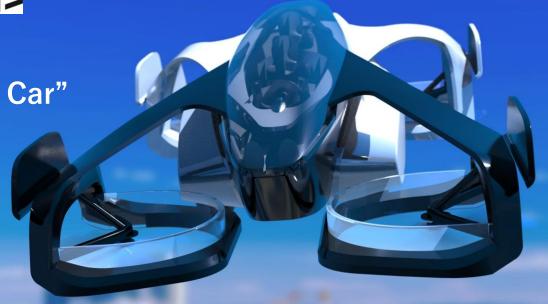
SKYDRIVE

Development of "Flying Car"

February 7th 2019



SkyDrive Inc. President Tomohiro Fukuzawa

Company Profile

Company name SkyDrive Inc.

Established July, 2018

President Tomohiro Fukuzawa

Major business area Development, Designing, Manufacturing,

Sales, Trading of flying car, etc

Head office Shinjuku, Tokyo

Employees About 20



Company Purpose

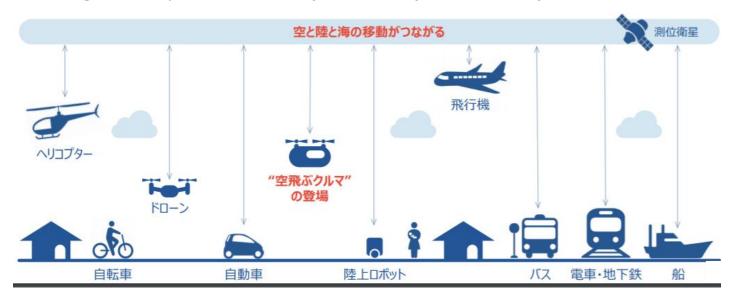
Mission

Making new epoch for everyone to fly across the sky

Congestion and stresses on ground, but no innovation in the sky and huge space there.

Our transportation might be more comfortable!

SkyDrive's mission is developing "new altitude (road) for transportation" and making new epoch for everyone to fly across sky.



イラスト出典:経産省

Problem

Current Issue of Transportation (Ground/Sky)

Infrastructure

- Require Construction of Road/Railway (Ground)
- Limitation of direct routes (Ground)

* Making detours 2 times compared to using crow flies. It takes 2-3 times more times due to signals and traffic jams (cars)/ moving from places to stations and exchanging trains (train) compared to moving non-stop

- Hard to manage/acquire License (Sky)

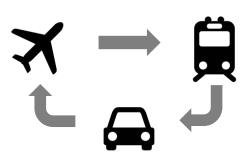
Vehicle

- High cost to buy & maintain the vehicle (airplane)
- Require High skill of operation (airplane)
- Bad for environment (fossil fuel etc.)



Service

- Limited Door to Door transportation
- ※Improving with Taxi apps
- Need transfer/transit
- Long waiting time



Solution & Value

Values by SkyDrive

- 1. VTOL (Vertical Take-Off and Landing)
- 2. Compact size as general car
- 3. Not only flying but also taxiing

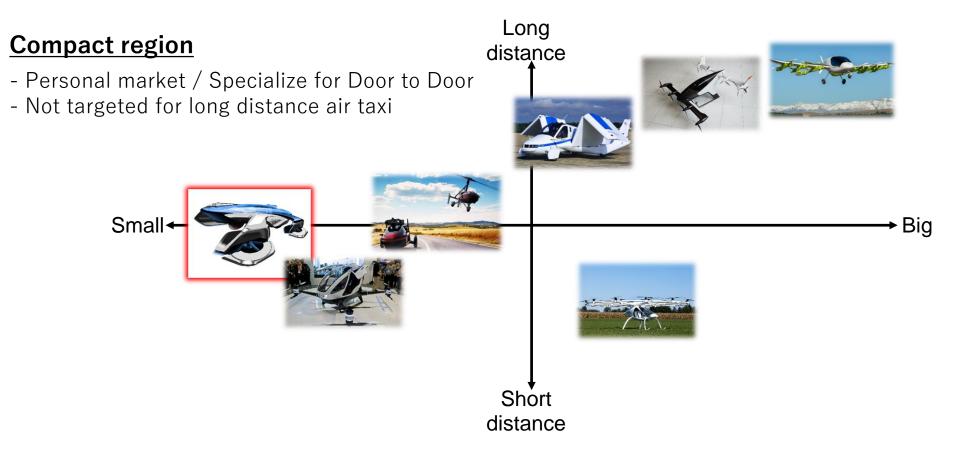


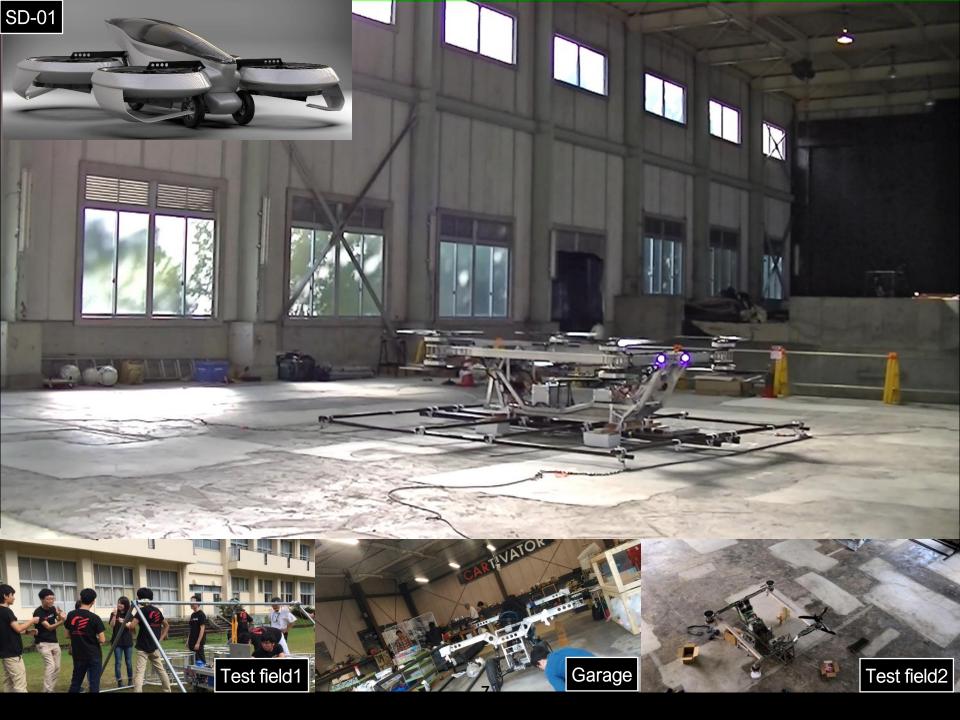
- Simple infrastructure development
- Low-cost by electrification & massproduction
- Ease-of-use by Simple & Auto Drive
- Shorten the time spent traveling by point-topoint travel
- Environment friendly

Solution & Value

Position in flying car market

World's Smallest and taxiing "Flying car"





Get started outdoor flight test!

Started the first Japanese outdoor flight test for the unmanned *eVTOL (Flying car) *eVTOL (Vertical Take-off & Landing vehicle)

→ We'll overcome lots of technical problems by design investigation tests and move forward to indoor Manned car flight test as the next step.



Business / Development Strategy



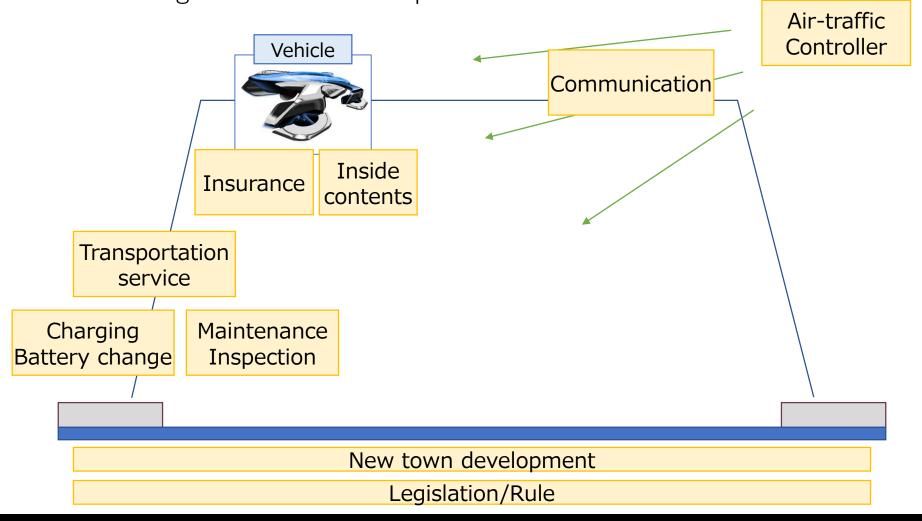
- Development & Industrialization (Certification/Sales) of unmanned eVTOL realize shortest term development of high safety manned eVTOL.

UseCase: Variable purpose and application



Important elements for realization of Flying Car

Not only for vehicle, but also infrastructure, service and elements surrounding the vehicle are important.



The Role of SkyDrive for Flying Car

Working on the development of the vehicle mainly, and playing a role of platform for cultivating new society/industry through cooperation with partners who have same will.

Realize New epoch for everyone to fly across the sky



SKYDRIVE

New future industry by Development of eVTOL

- Parts
- Development cooperation
- Purchase Parts
- Provide Test data
- Legislation
- Provide test ground
- Convenient & sustainable society
- Fund
- Development cooperation
- -Business income
- Financial return

Technical partner

- -Technical development
- -Provide parts

Country/Local public organization

- -Rule creation
- -Support of verification test
- -Subsidy

Business Partner

- -Business development
- -Financing