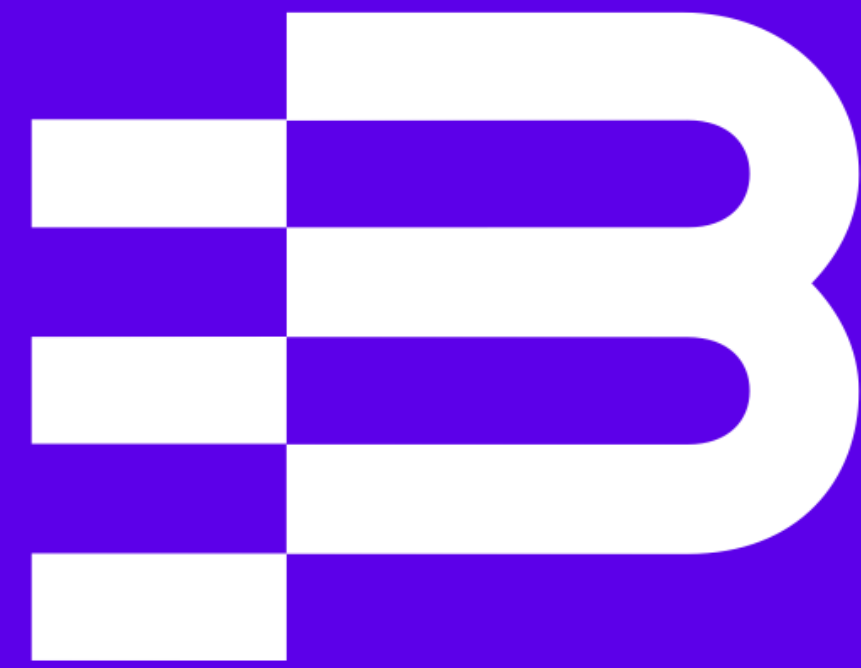




BARTINI



Airbus Vahana



Aurora eVTOL



Bell Nexus Air
Taxi



Kittyhawk
Cora



Ehang 184



Joby Aviation
S4



KittyHawk
Flyer



Lilium Jet



Volocopter 2X



Workhorse
SureFly



BlackFly



TerraFugia TF-
2



Karem
Butterfly



EmbraerX



Pipistrel
eVTOL



Airbus
CityAirbus



XTI Trifan 600



Pop.Up Next



Vertical
Aerospace
eVTOL



Astro Elroy



Autonomous Y6S



Vertical Aerospace



Hoversurf
Formula



Bartini Flying
Car



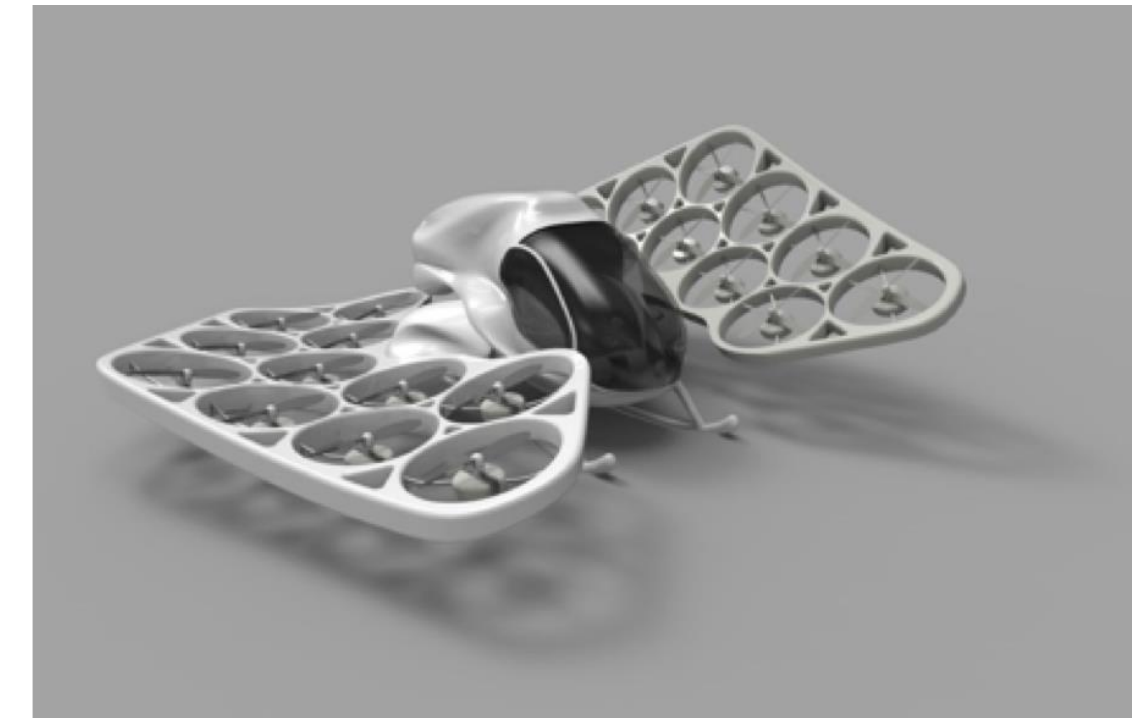
Hepard



Volocopter



Ehang



Hepard



Cora



Vahana (Airbus)



Aurora (Boeing)



Lilium Jet



Bartini

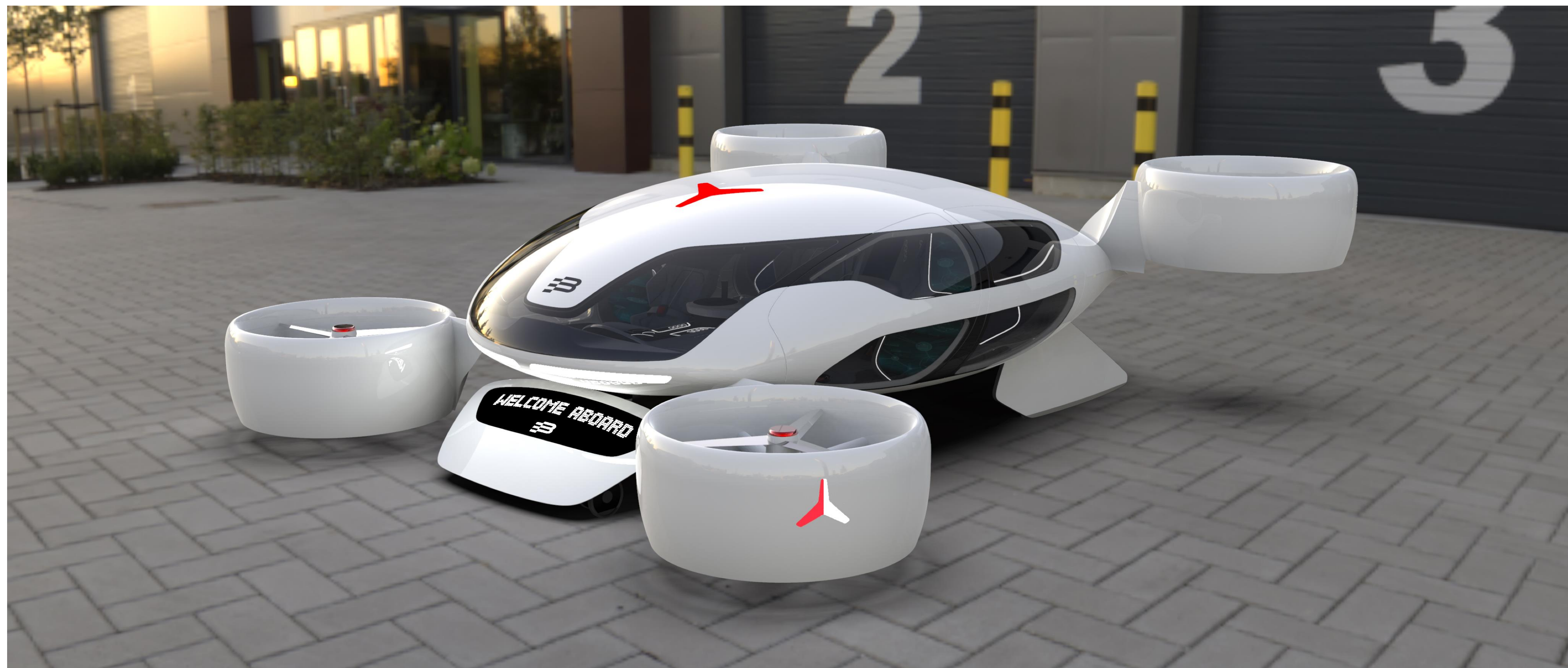


Italdesign (Airbus)





Airspace



BARTINI

eVTOL AAV

electric vertical take-off and landing
autonomous aerial vehicle

BARTINI

2- and 4-seater

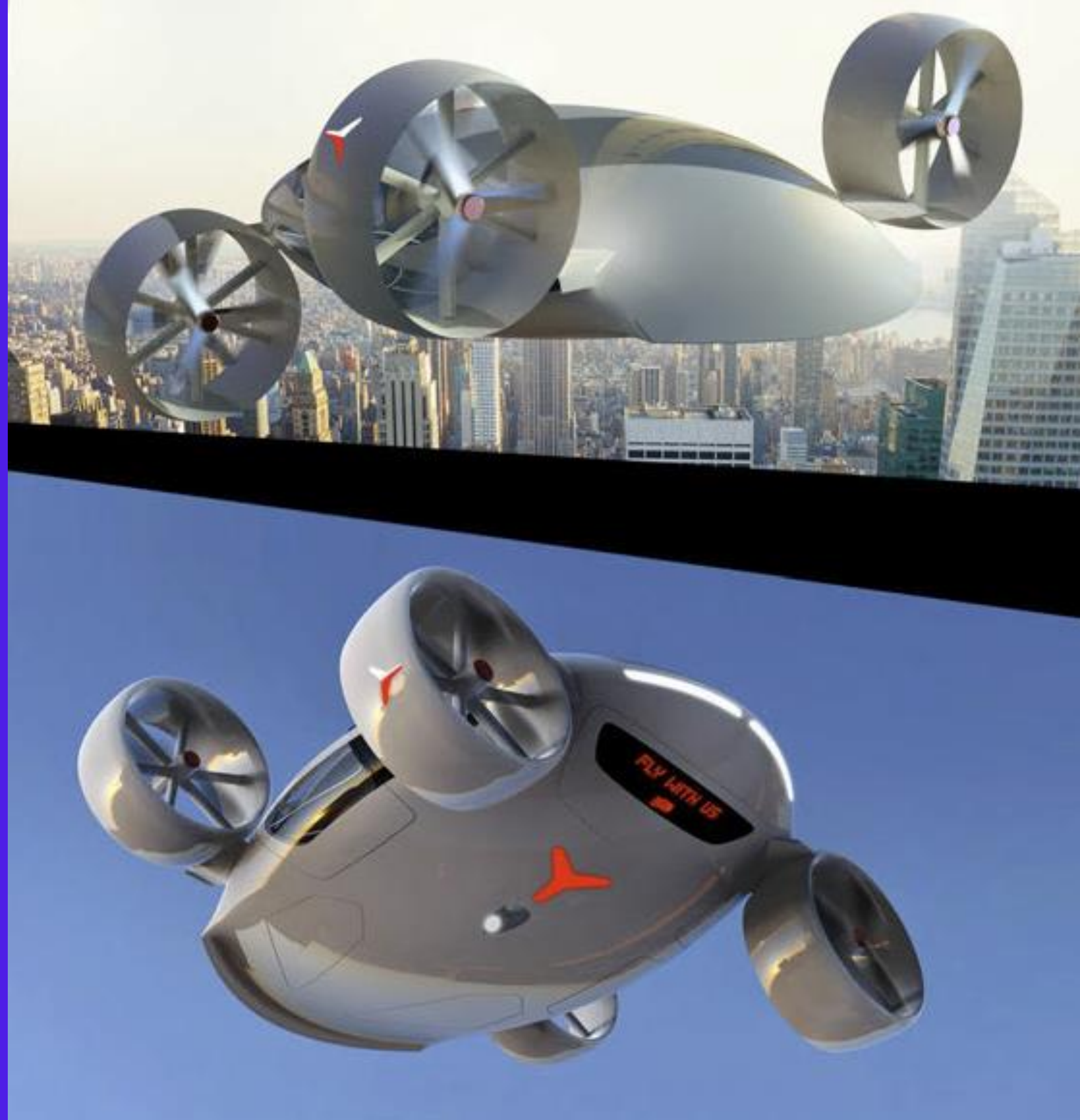
300 kmh

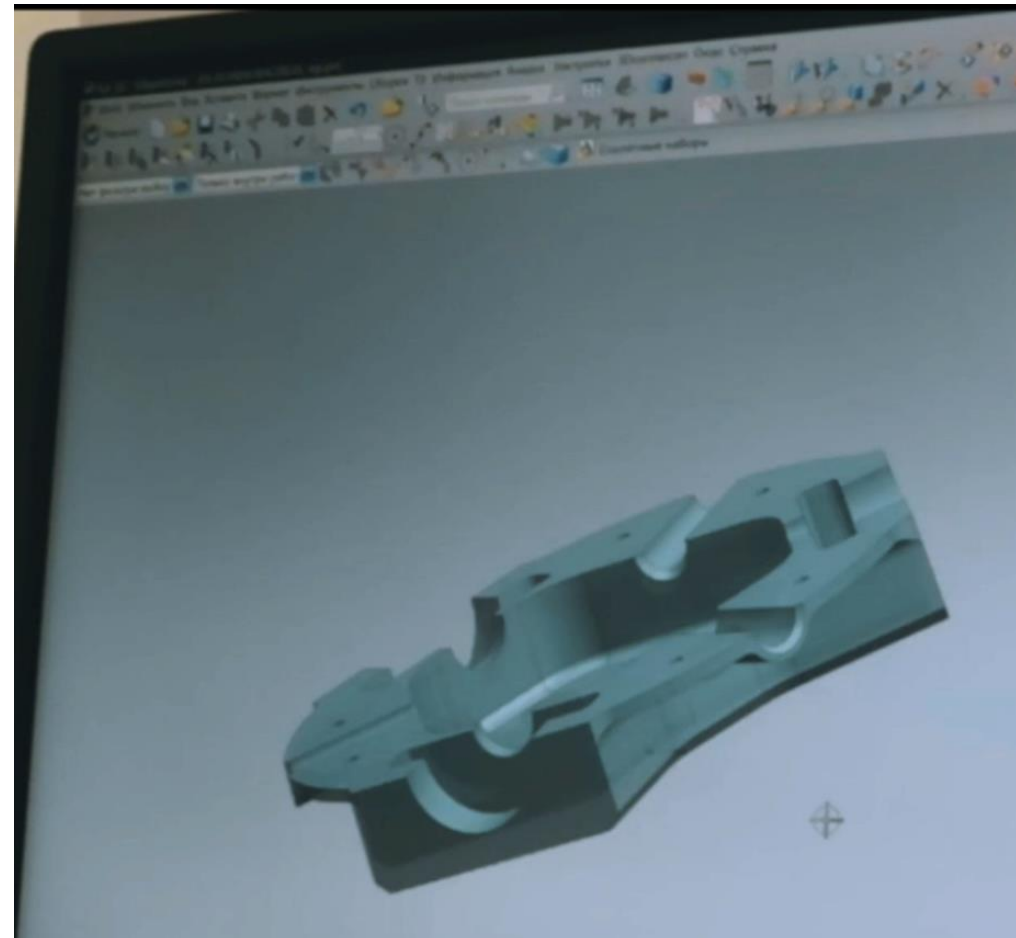
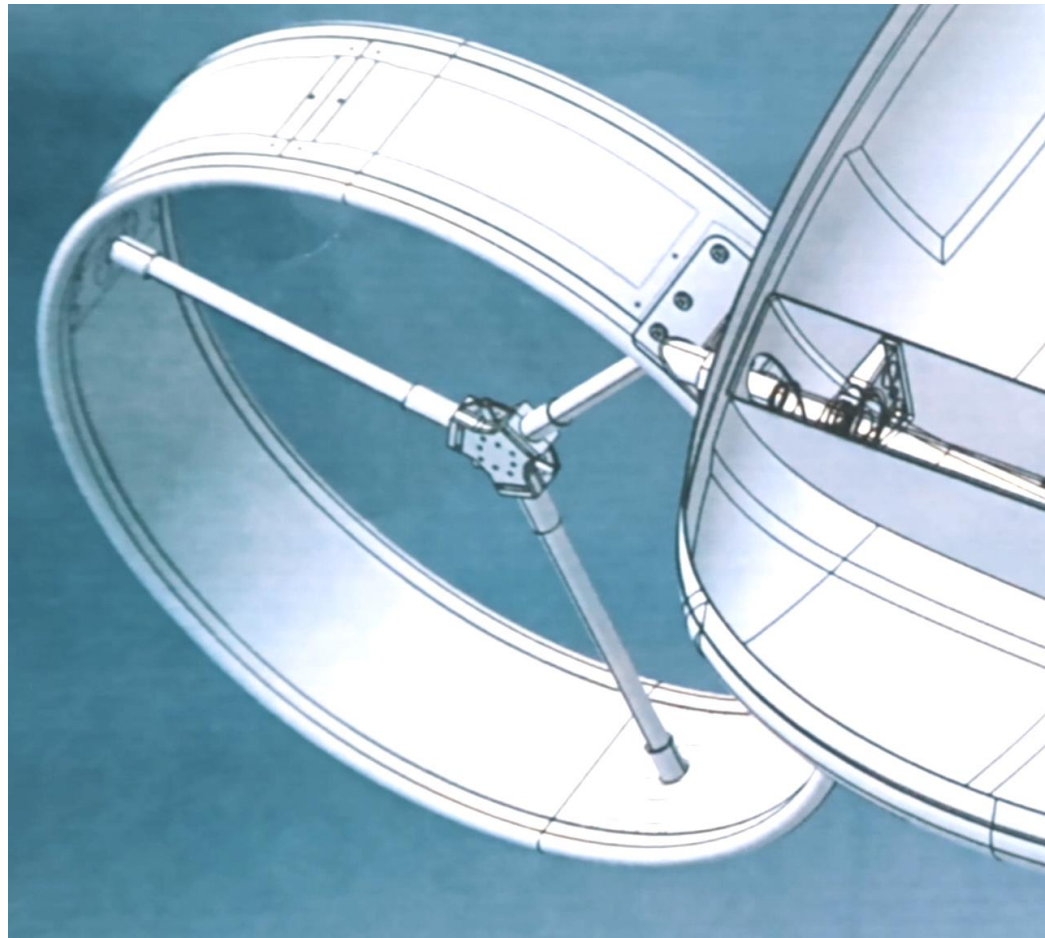
30 mins per charge

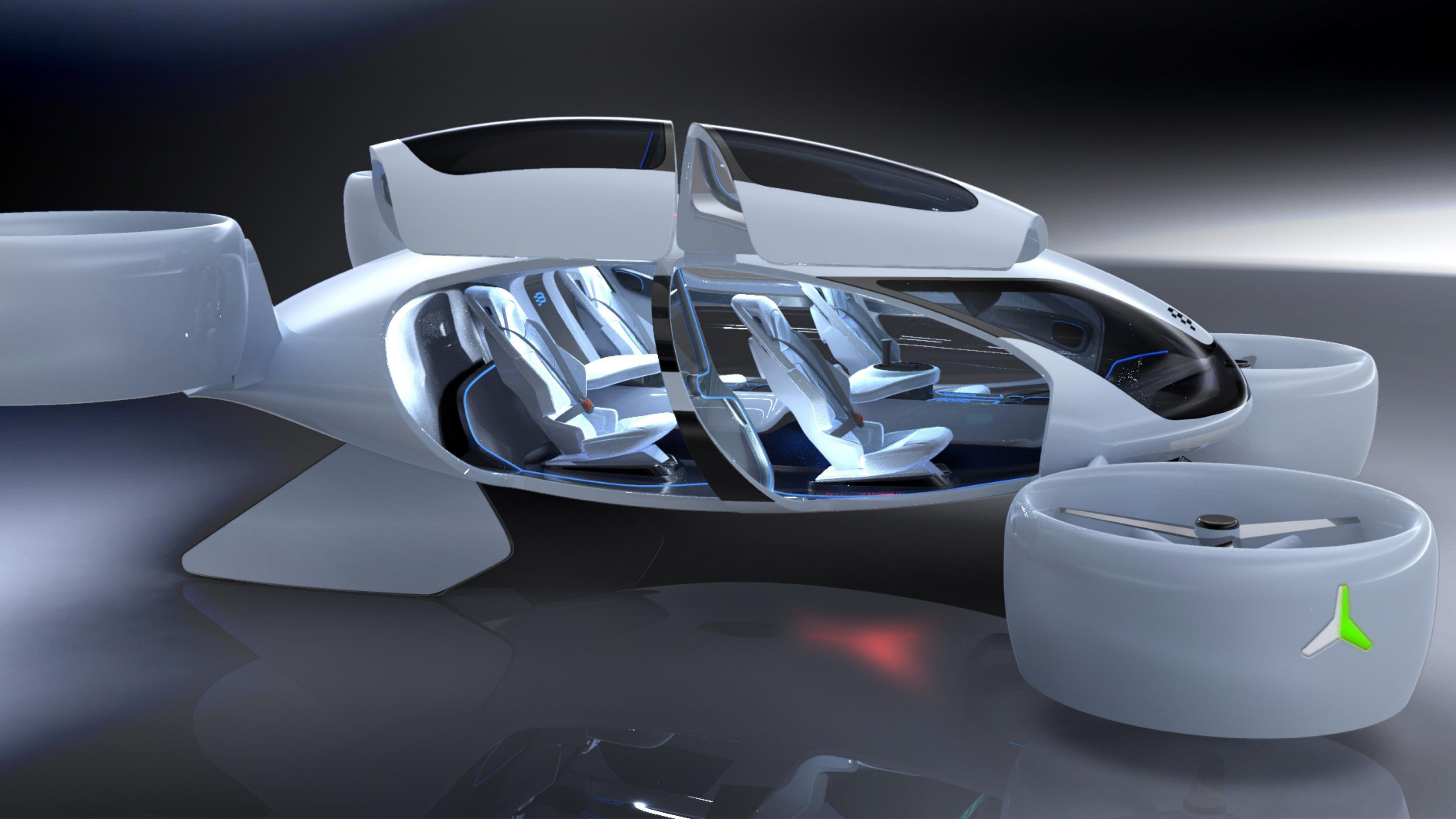
150 km distance

1000 m height

Li batteries
(or hydrogen fuel-cells
with up to 4x more energy
on board)







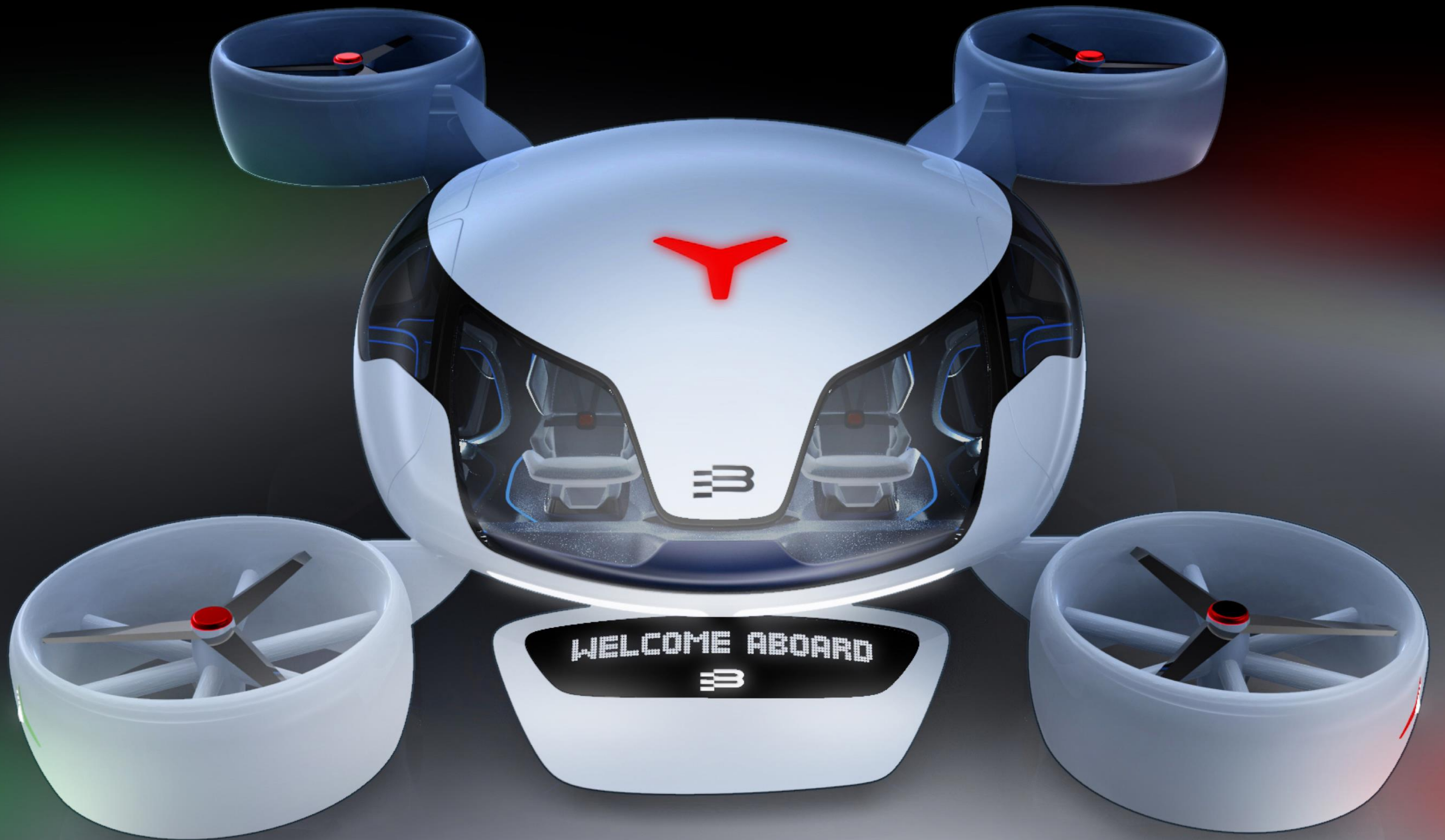
Charging



Autonomy









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