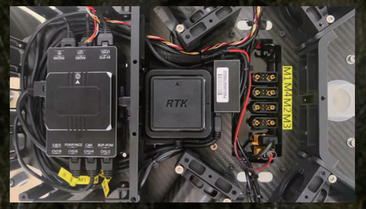
Spider-i UAV R&D Milestones

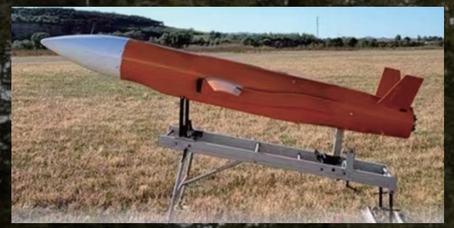
2008

深圳成立固定翼研发中心
Established a fixed-wing R&D center in Shenzhen.



2010

推出大型靶机
Launched large-scale target drones.



2013

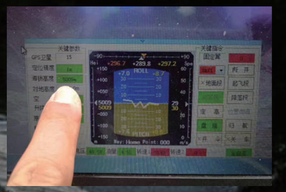
成立多旋翼研发中心
Established a Gyroplane Drone R&D center

推出载重10公斤多旋翼无人机
Launched a Gyroplane Drone with a payload capacity of 10 kg.

2016

推出载重30公斤多旋翼无人机
Launched a Gyroplane Drone with a payload capacity of 30 kg.

推出载重5公斤垂起无人机
Launched a VTOL (Vertical Takeoff and Landing) drone with a payload capacity of 5 kg.



2017

建设消防无人机以及灭火弹生产基地
Built production bases for firefighting drones and fire-extinguishing bomb.

推出涡喷发动机飞行背包
Launching a Jet Engine Powered Flight Backpack.

2018

南京成立无人机蜂群系统研发中心
Founded an Unmanned Aerial Vehicle (UAV) Swarm Flight Control R&D center in Nanjing.

2019

推出载重60公斤多旋翼无人机
Launched a Gyroplane Drone with a 60 kg payload.

推出载重3公斤飞行120分钟长航时旋翼机
Launched a Gyroplane Drone with a 3 kg payload capable of flying for 120 minutes.

推出阿波罗载人飞行器
Launching the Apollo X1 Manned Aircraft.

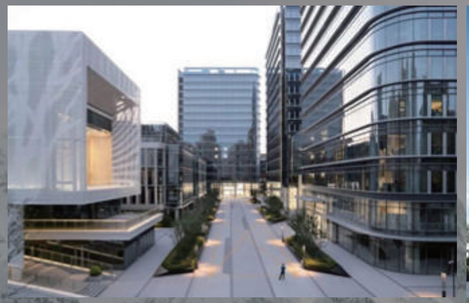
2020

荣获科技中国创新先锋称号
Awarded the title of Science and Technology Innovation Pioneer of China.

荣获中国科技创新发明成果奖
Received the China Technological Innovation and Invention Achievement Award.

2021

推出载重100公斤多旋翼无人机
Launched a Gyroplane Drone with a 100 kg payload.

2023

杭州成立海外事业部
Set up an overseas department in Hangzhou.