



实现梦想，未来已来
Flying Dream Comes True
The Future is Coming



实现人类飞行梦想

Decades' Flying
Dream Came True

ABOUT eHANG

一家集研发、生产、销售、服务为一体的智能飞行器高科技创新企业，总部位于中国广州，被国际权威媒体《快公司》评选为“全球最佳创新公司”，以及全球无人机企业前三强。秉持“让人类像鸟儿一样自由飞翔”的企业使命，亿航智能为各个行业领域客户提供简易、智能、安全、高效的飞行器产品和解决方案，包括自动驾驶飞行器、网联无人机、智慧城市指挥调度中心、无人机自动化集群调度、无人机物流配送等。作为全球民用无人机行业中，诸多创新技术与应用模式的先行者，亿航智能不断探索天空的边界，让飞行普惠智慧城市的美好生活。

EHang is an intelligent aerial vehicle company with integrated capacities of R&D, manufacturing, sales and services, headquartering in Guangzhou, China. EHang is awarded by the global influential media Fast Company as one of the “Most Innovative Companies” and ranked into the top 3 companies across the world’s UAV industry. With the mission of “let humankind fly freely like a bird”, EHang provides customers from various industries with user-friendly, safe, intelligent and efficient aerial products and solutions, such as autonomous aerial vehicles, networked drones, command and control center for smart cities, drone formation flight and delivery service, etc. As the forerunner of cutting-edge UAV technologies and application models in the global civil drone industry, EHang consistently explores the boundaries of the sky to make the flight benefit our better life in the smart city.



亿航视频介绍



亿航商业版图

EHang Business Map

Aerial Ecosystem

空中飞行生态系统



Urban Air Mobility
城市空中立体交通



Smart City Management
智慧城市管理



Aerial Logistics
空中物流



UAV Industrial Application
无人机行业应用



Flying Media
空域造景媒体

中央领导高度关注，亲切视察 China Government's Attention

- Central Political Bureau of the Communist Party of China
- National Committee
- Vice Premier of the State Council



□ 胡春华：中共十九届中央政治局委员、国务院副总理



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□ 李希：中共十九届中央政治局委员、广东省委书记



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□ 李岚清：原中共第十五届中央委员、中央政治局委员、常委，国务院副总理



□ 陈肇雄：中国工业和信息化部副部长

[illegible]







2008

北京奥运指挥调度中心

Beijing Olympics Command & Control Center



2010

广州亚运会指挥调度中心

广东省应急指挥调度中心

Guangzhou Asia Games Command & Control Center;
Guangdong Emergency Command & Control Center



2017

韶关智慧城市指挥调度中心

Shaoguan Smart Command & Control Center



2016

亿航无人机指挥调度中心

EHang Flight Command & Control Center



2018

连云港智慧城市指挥调度中心

Lianyungang Smart Command & Control Center

多 功 能 飞 行 指 挥 调 度 中 心

Multifunctional UAV flight
command and control center

 **01** 监察

Monitor

 **02** 控制

Control

 **03** 调度

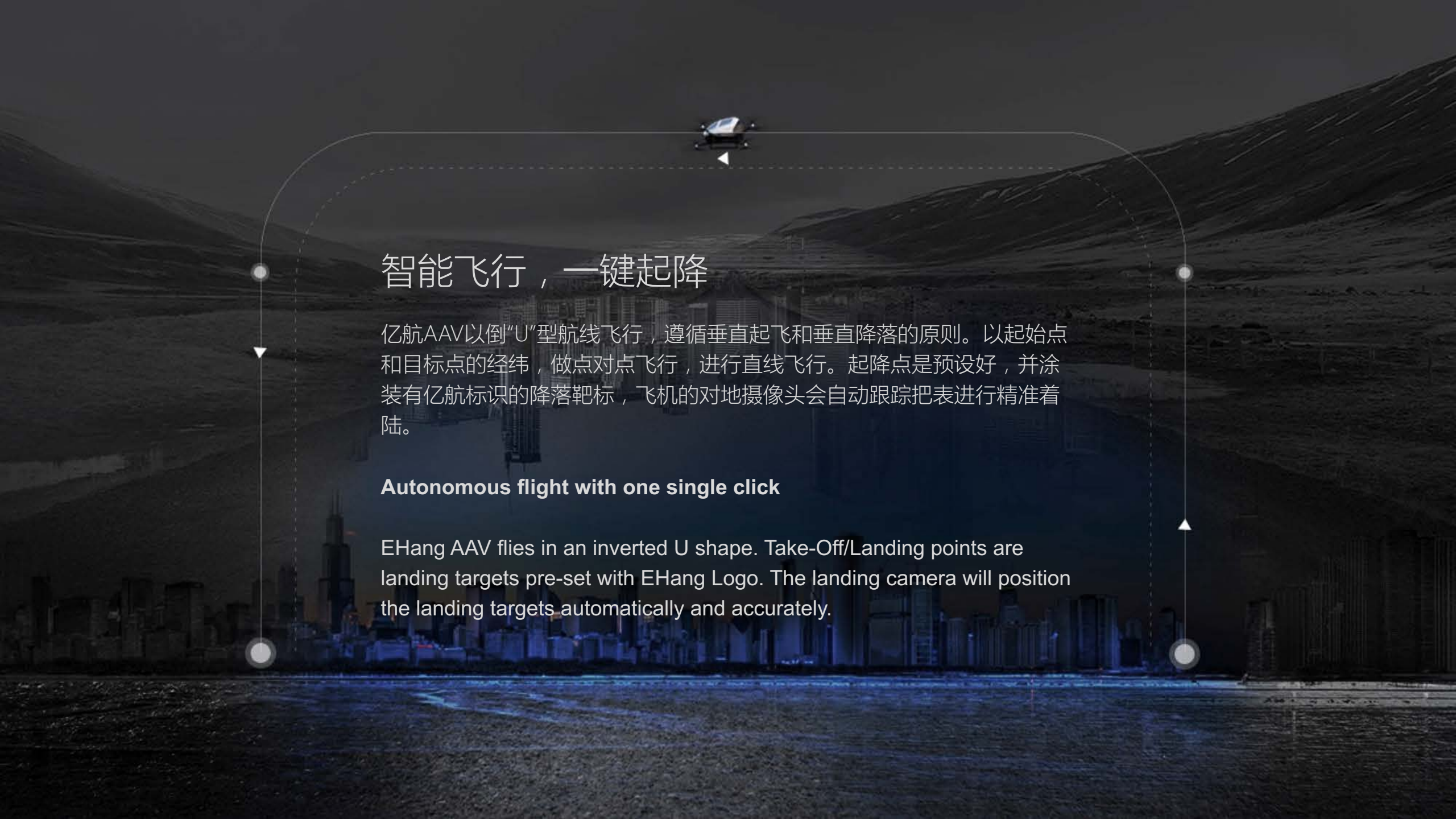
Coordination

 **04** 预警

Early-warning

 **05** 记录

Record



智能飞行，一键起降

亿航AAV以倒“U”型航线飞行，遵循垂直起飞和垂直降落的原则。以起始点和目标点的经纬，做点对点飞行，进行直线飞行。起降点是预设好，并涂装有亿航标识的降落靶标，飞机的对地摄像头会自动跟踪靶标进行精准着陆。

Autonomous flight with one single click

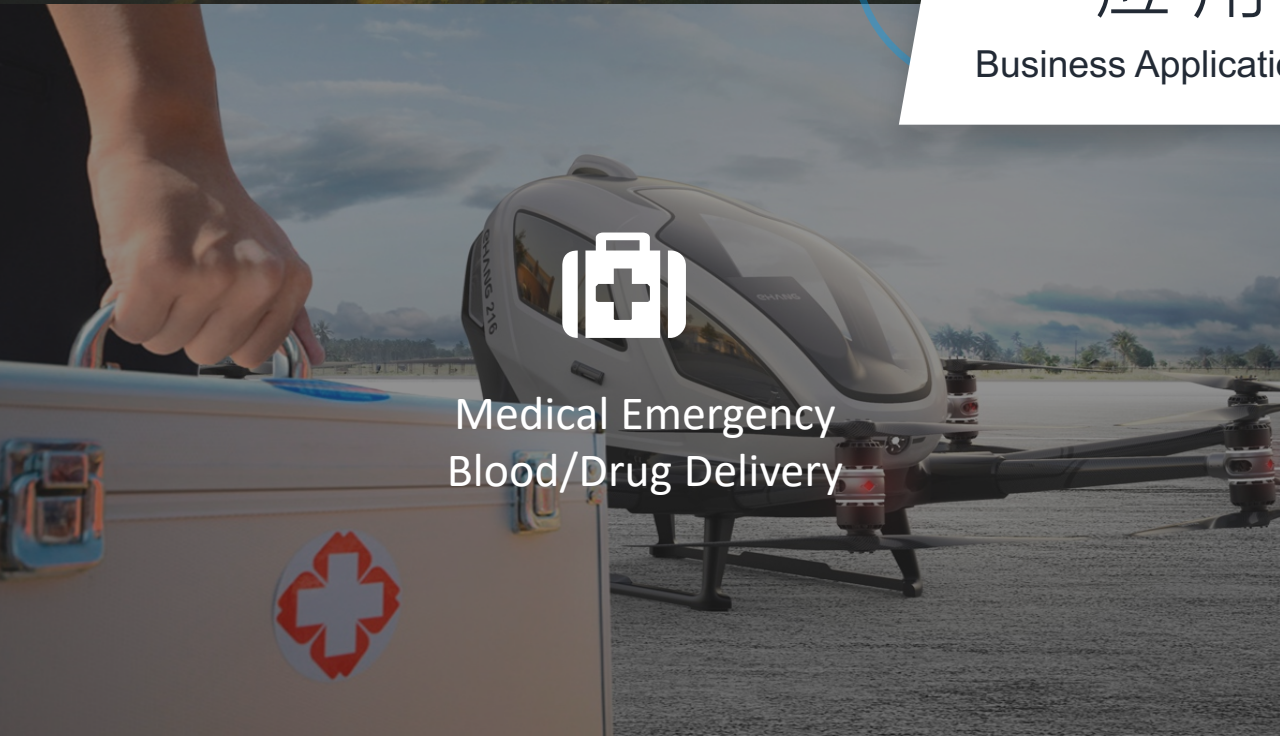
EHang AAV flies in an inverted U shape. Take-Off/Landing points are landing targets pre-set with EHang Logo. The landing camera will position the landing targets automatically and accurately.



Tourism / Sightseeing



Public Transport



Medical Emergency
Blood/Drug Delivery



UAV Logistics

应用场景

Business Applications of EHang AAV

亿航AAV应用案例 Case Study of EHang AAV

eHANG | 亿航



Lung Biotechnology
人造器官移植运输飞机系统
Manufactured Organ Transport Helicopter (MOTH) system



荷兰皇家电信KPN 欧洲首次载人飞行
Europe First Manned Flight of EHang AAV

迪拜道路与交通管理局 Dubai RTA
智慧城市交通出行系统 Urban Air Mobility in Smart City



华为“数字天空计划”
Huawei Digital Sky Initiative







无人机规则 UAV Regulations

实际遇到的问题:设计、制造、适航、运行等 ;

没有规则的情况 , 不知道怎么做

Practical Problems: Design, Manufacturing, Airworthiness, Operations.

Regulation is the beacon for our future air mobility.





EHANG | 亿航

The logo features the word 'EHANG' in a bold, white, sans-serif font, followed by a vertical line and the Chinese characters '亿航' in a similar style. The text is centered within a large, light blue circle that has a subtle gradient and is surrounded by several concentric circles in various shades of blue and teal. The background is a dark navy blue with several smaller circles of different sizes and colors (teal, light blue, dark blue) scattered around, creating a futuristic, space-like aesthetic.

让人类像鸟儿一样自由飞翔
FLY INTO THE FUTURE