DRONE CARRIER

True future of surveillance and tracking

https://droncar.wordpress.com/

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Drone carrier is a concept of mass coverage and more “eyes in the sky” while using a single platform. Using advanced technology drone carrier can stay in the air up to 2 hours and fly almost 30km/hr speed while 7 drones on the platform. Small drones don’t have enough energy to fly for a long time or long distances, while drone carrier are able to reach a desired point without losing any energy. Using drone carrier these drones can be access from far away. Drones carrier carries 6 drones and using its own system the total numbers of drone are 7. These 7 drones can track 7 streets/ 7 cars/ 7 persons moving in different directions at same time.

This system can be used for surveillances, mapping, coverage, rescue etc.

Example:

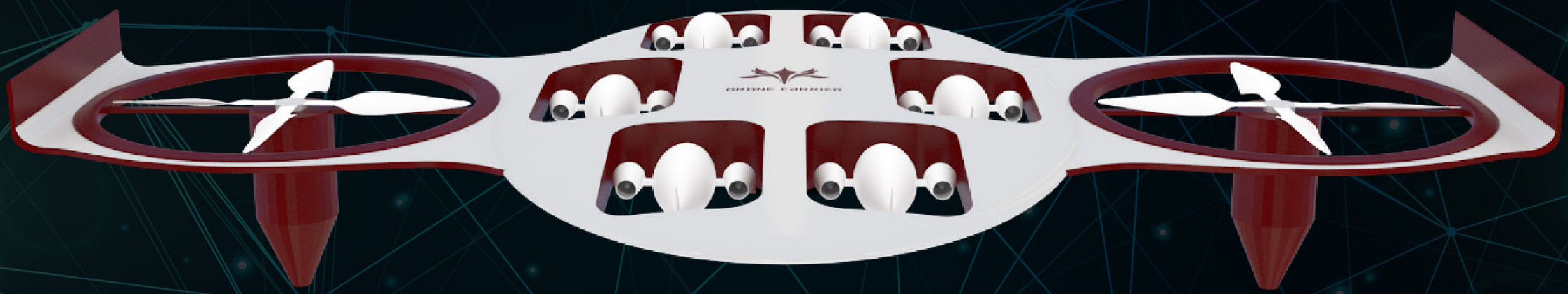
1- If police are chasing an illegal car race in the city, by using this system they can chase 7 cars even they separated from each other.

2- A big protest is taking place and security is important, therefore using this system will be extremely beneficial, as it can cover big area. During any incident, one drone can follow the offender while the rest keep doing their job.

There is no limit how once can utilize the system.

DRONE CARRIER

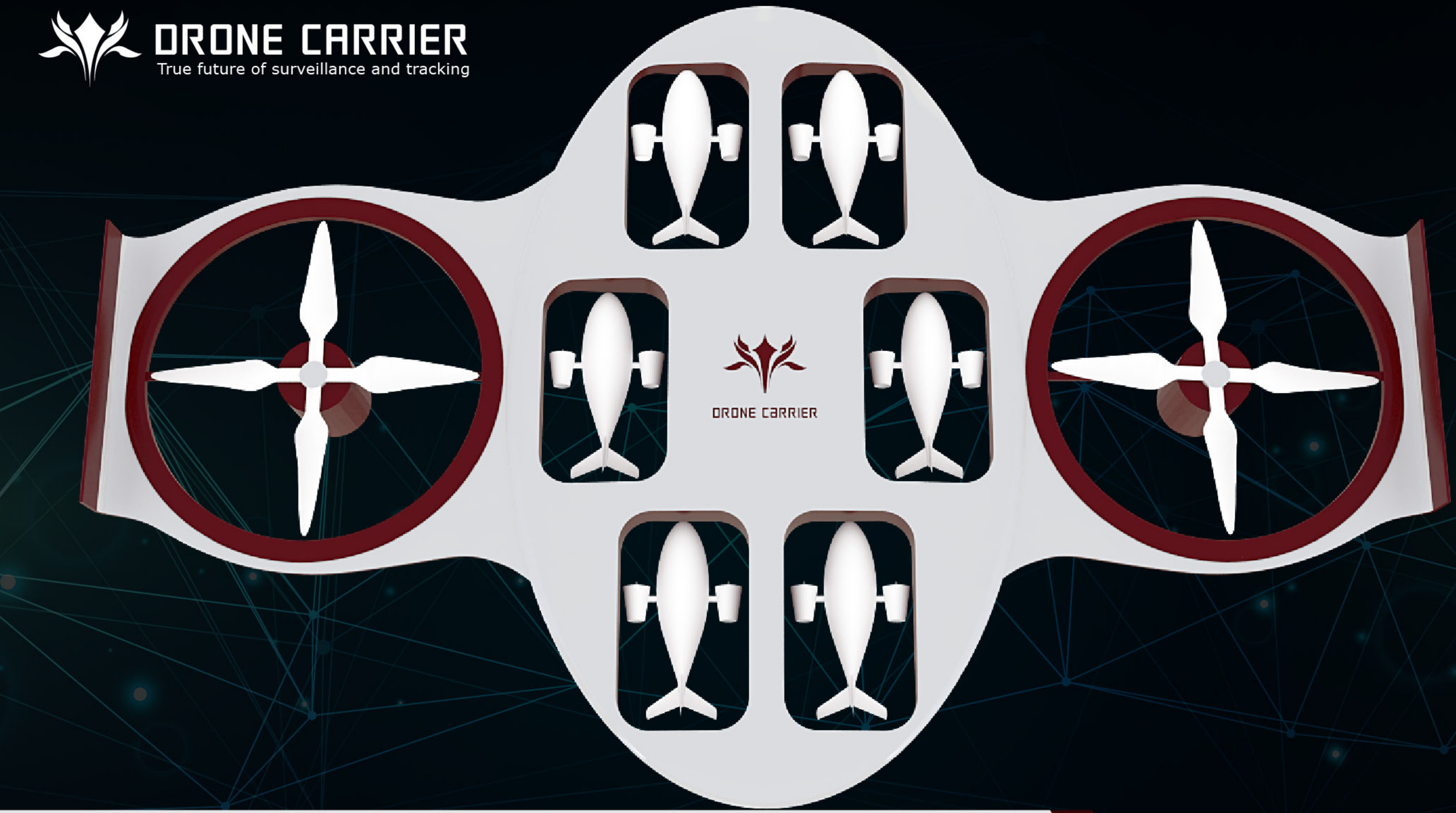
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Name:	Drone Carrier
Unique:	Never produced before
Feature:	World first drone carrier
Industry:	Government, police, military, rescue services, city mapping, media, researchers.
Market:	Worldwide

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Drone carrier can chase up to

7 Persons in different directions

7 cars in different directions

7 Streets mapping parallel

7 Floors in construction buildings

7 Things as per imagination

DRONE CARRIER

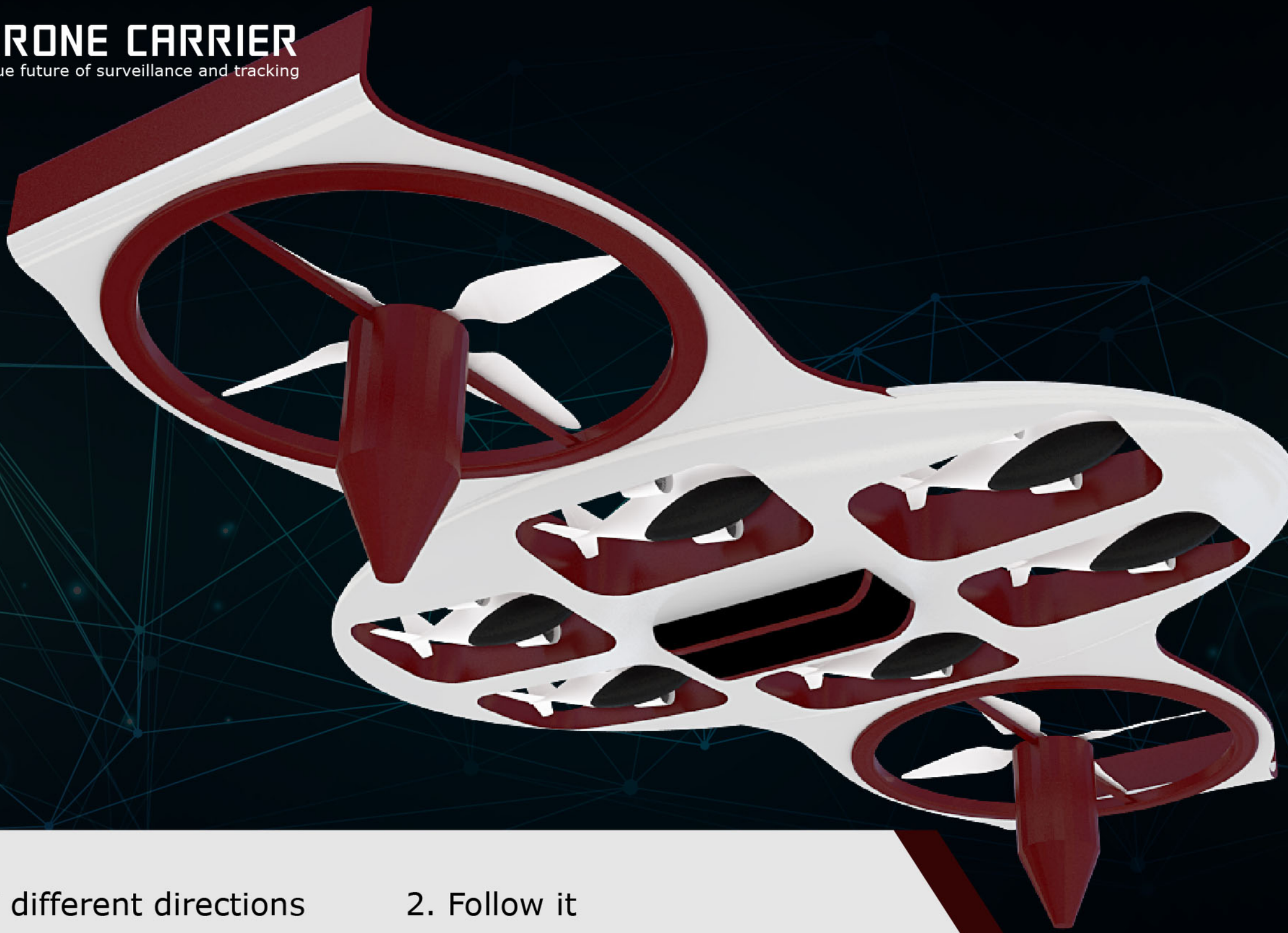
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Size:	130cm(L) x 200cm(W) X 15cm(H)
Total height:	50cm
Speed:	30KM/hr
Flight time:	120minutes
Weight:	TBD

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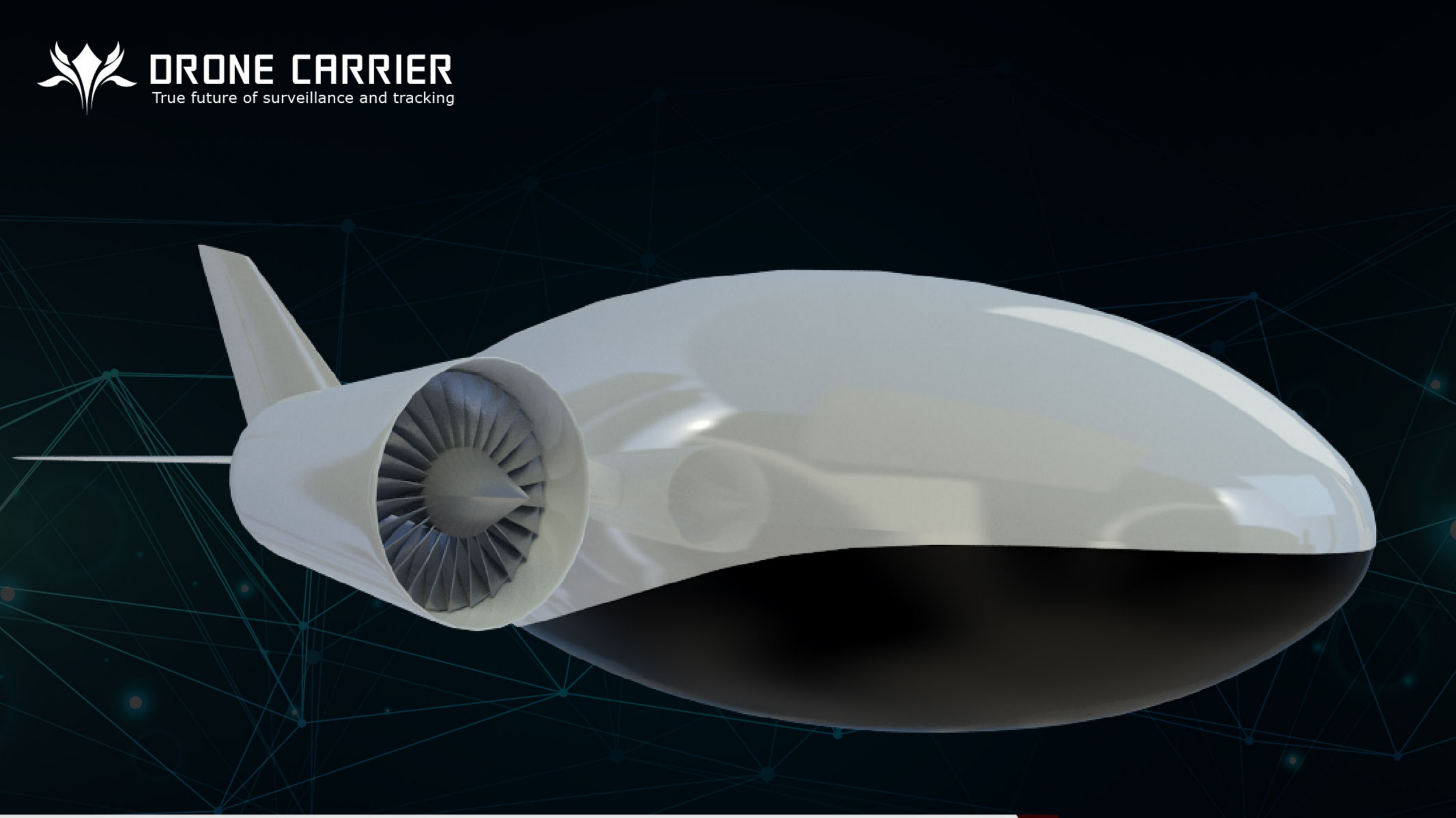


Feature:

1. Cover 7 different directions
2. Follow it
3. Live video
4. GPS
5. Face detections
6. Number plate detection
7. Direct drone to follow
8. Mapping
9. Many more

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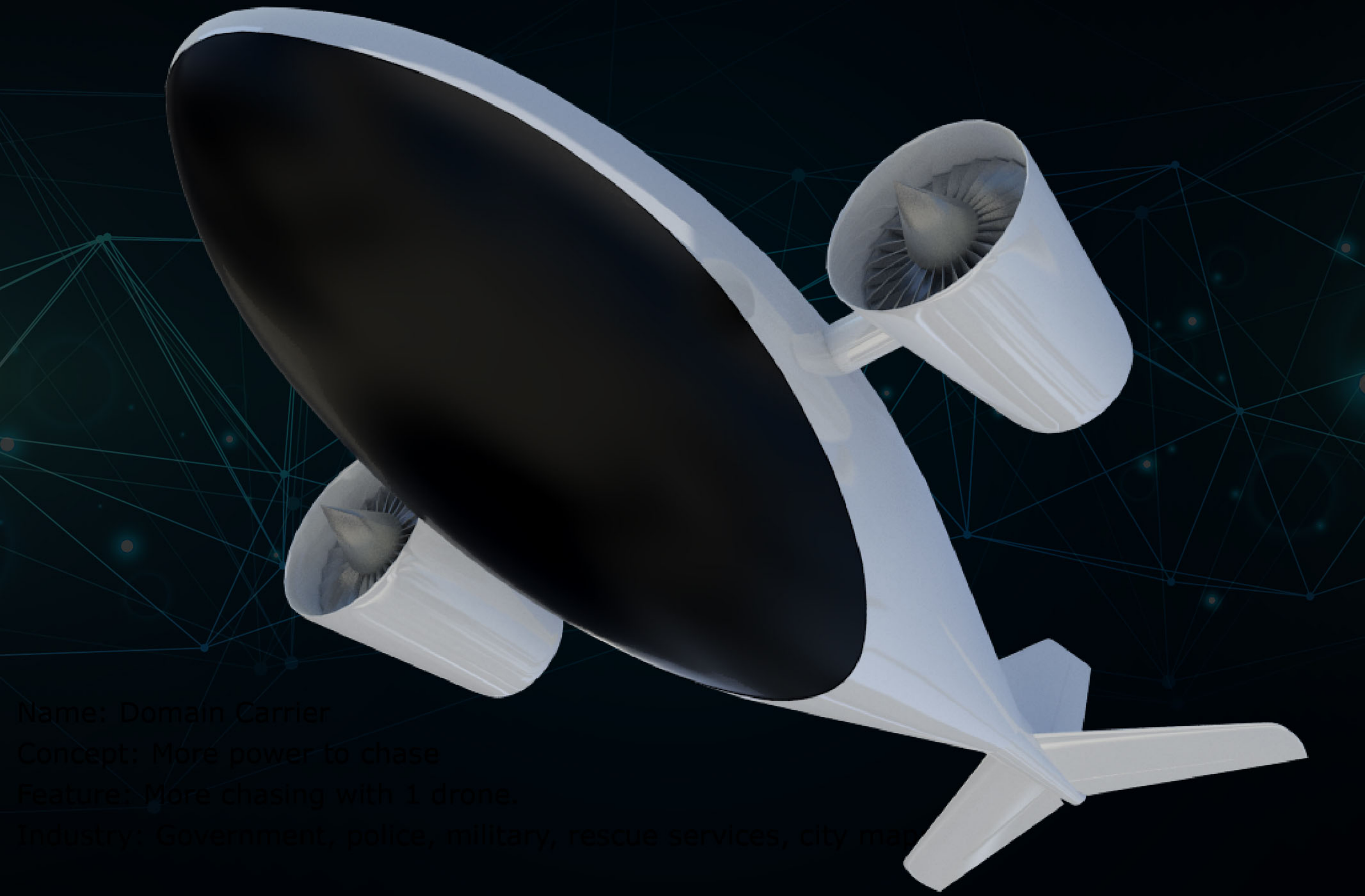
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Name:	Drone
Concept:	Powerful small drone.
Features:	Follow it, Live video, GPS, Mapping, Return to base
Fly time:	20min
Weight:	TBD

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Name: Domain Carrier

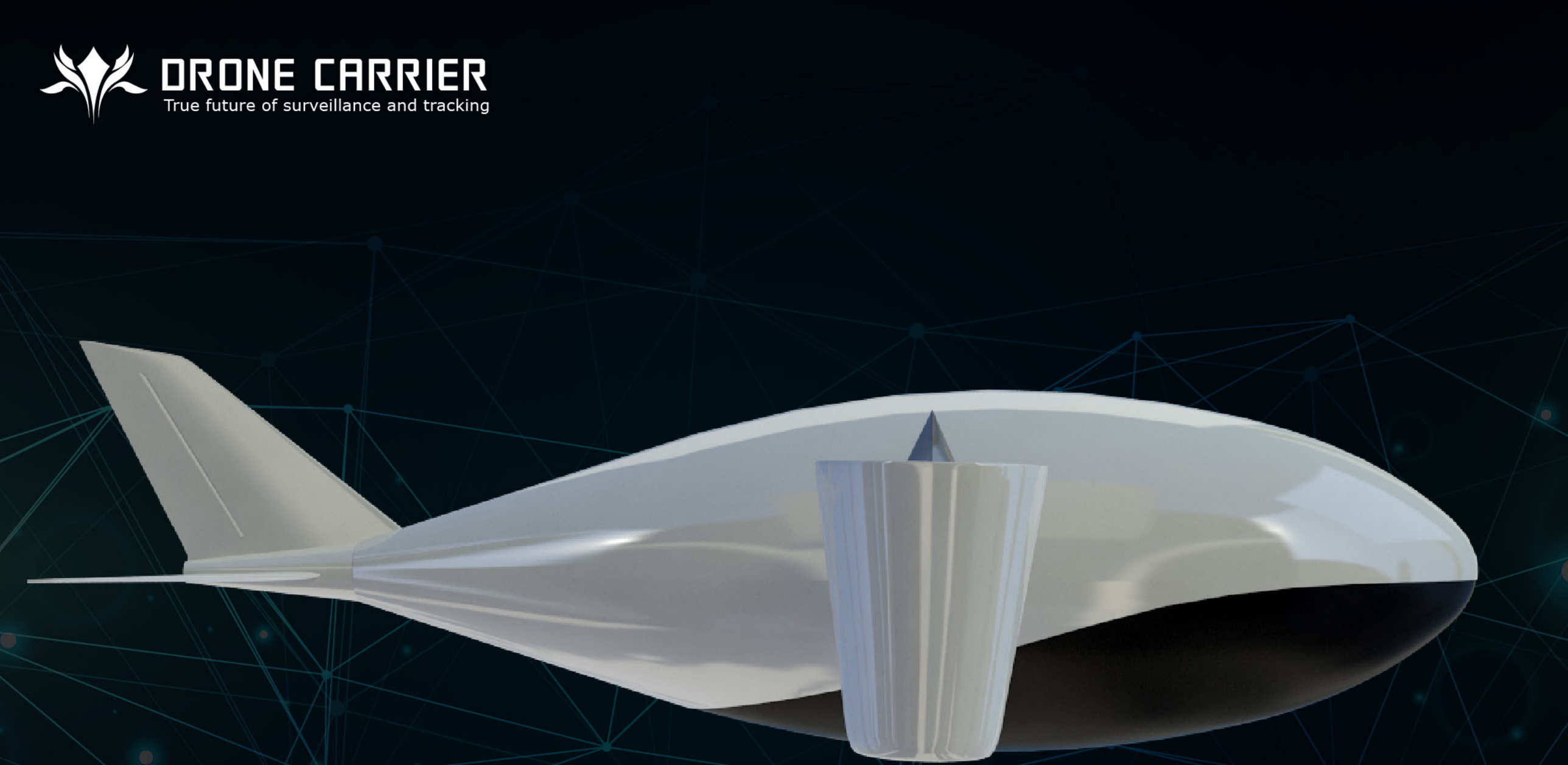
Concept: More power to chase

Feature: More chasing with 1 drone.

Industry: Government, police, military, rescue services, city man

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Name: Domain Carrier

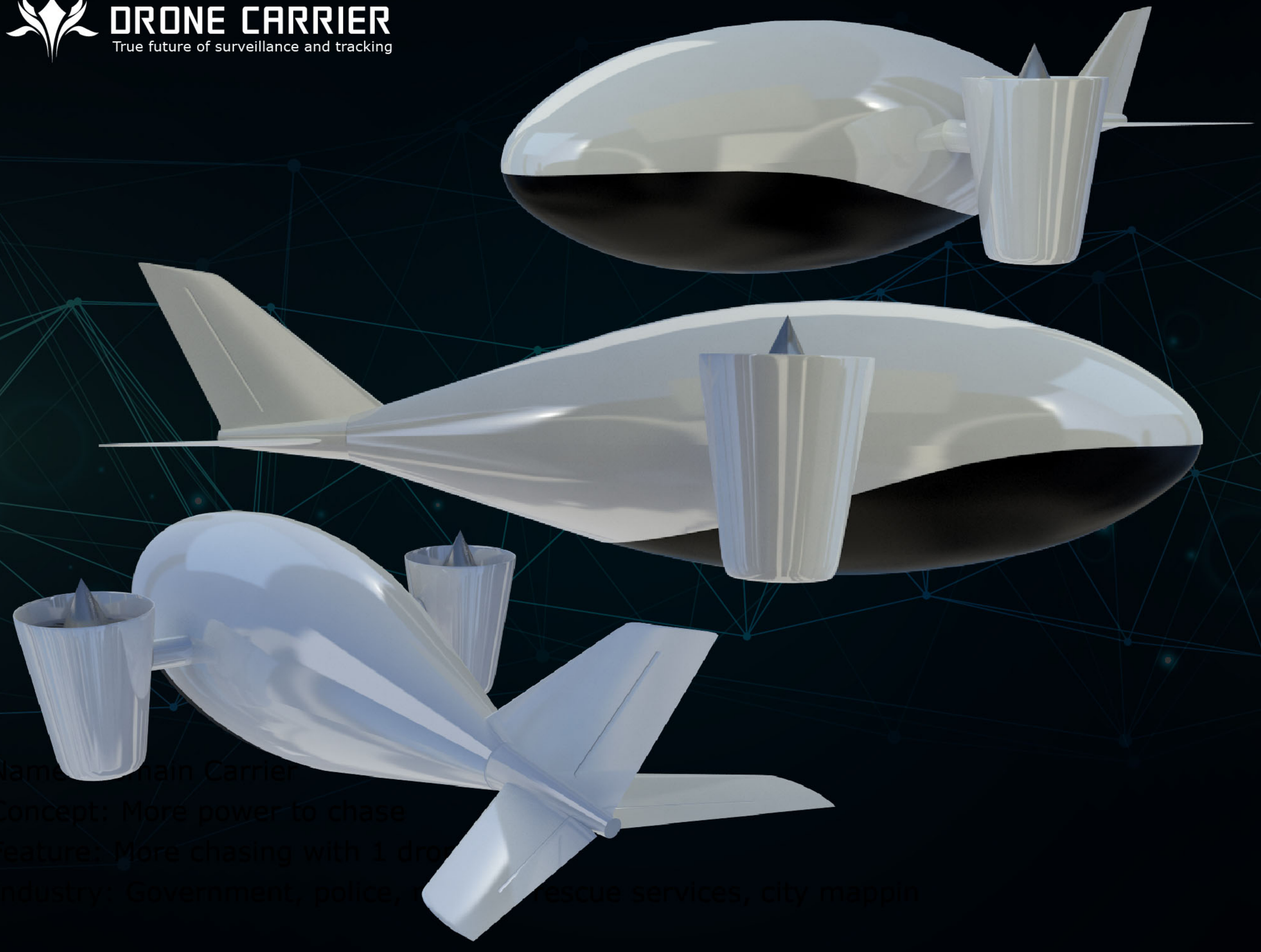
Concept: More power to chase

Feature: More chasing with 1 drone.

Industry: Government, police, military, rescue services, city mappin

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Name: Main Carrier

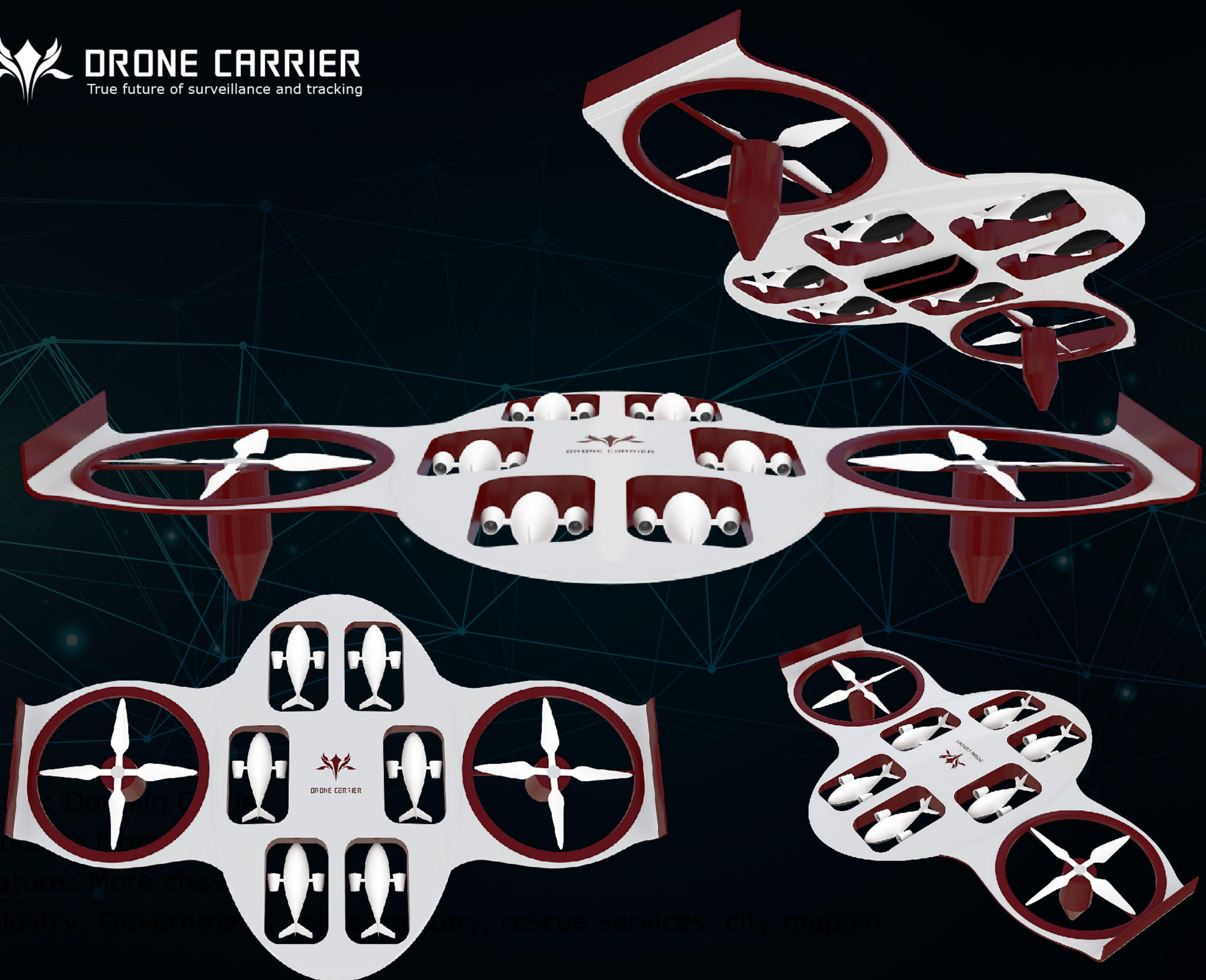
Concept: More power to chase

Feature: More chasing with 1 dro

Industry: Government, police, [illegible] rescue services, city mappin

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Na[illegible] Dom[illegible]

Co[illegible] M[illegible]

Feature: More cha[illegible]

Industry: Governme[illegible]ary, rescue services, city mappin

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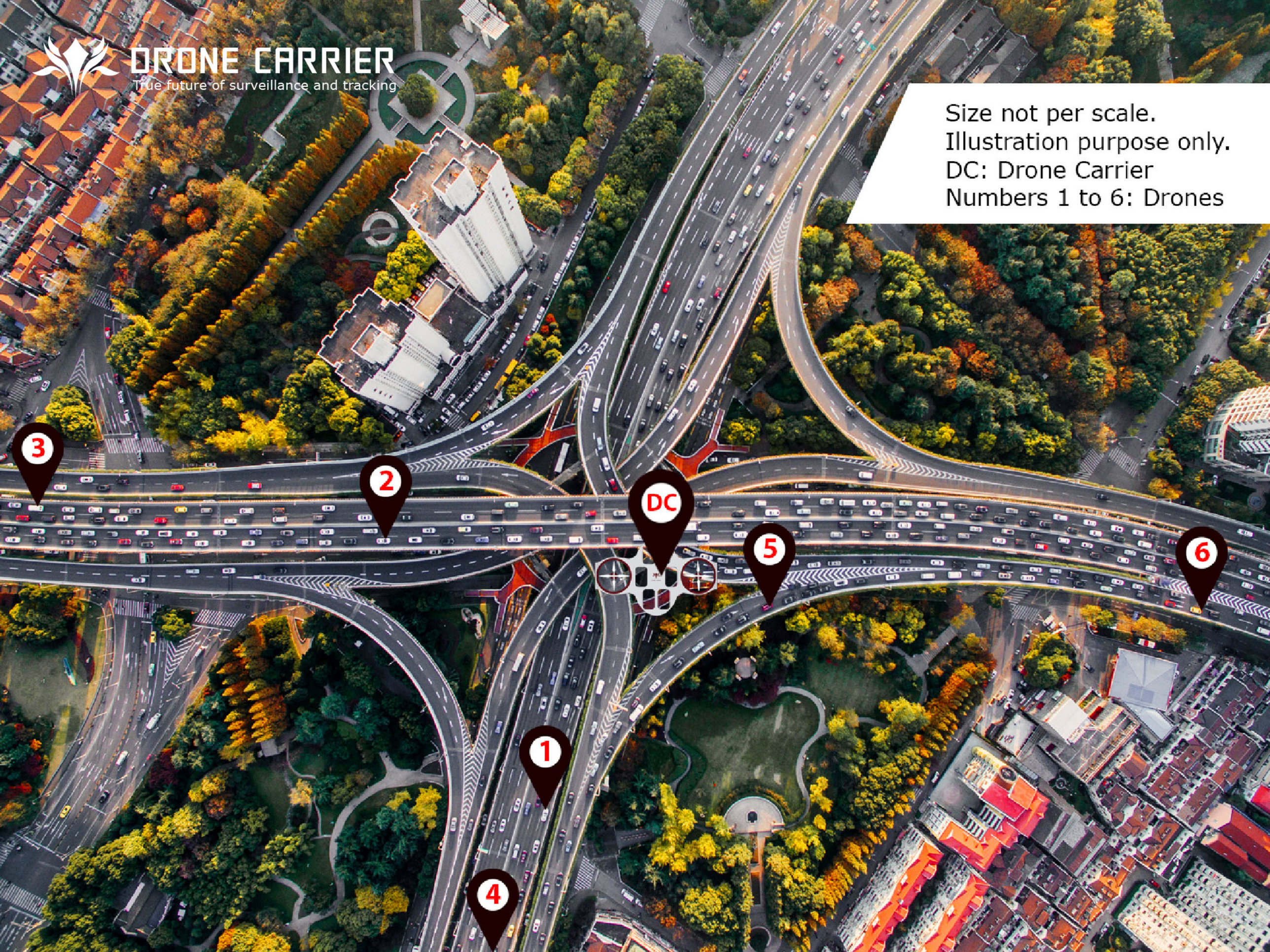
Not to scale.
Illustration purpose only.
DC: Drone Carrier
Numbers 1 to 6: Drones



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Size not per scale.
Illustration purpose only.
DC: Drone Carrier
Numbers 1 to 6: Drones



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DC: Drone Carrier
Numbers 1 to 6: Drones

1

DC

5

4

3

2

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More Info:

Web: https://droncar.wordpress.com/
Email: airbagrp@gmail.com
Youtube: https://youtu.be/-eSSI1in57o