

# Make your DJI Dock 2 Enterprise Ready with FlytBase

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## Drones were never a part of enterprise infrastructure but docks would be.

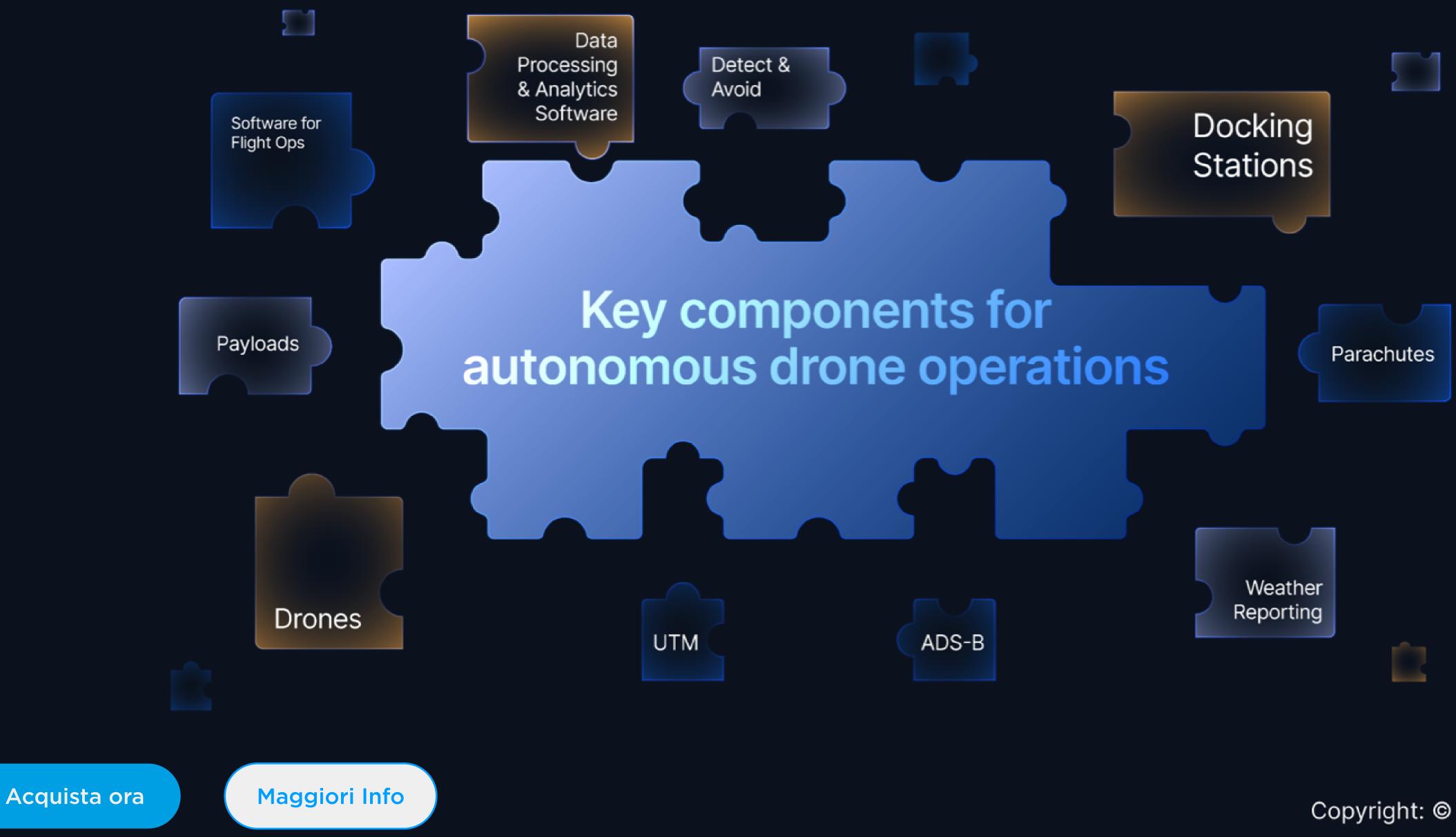


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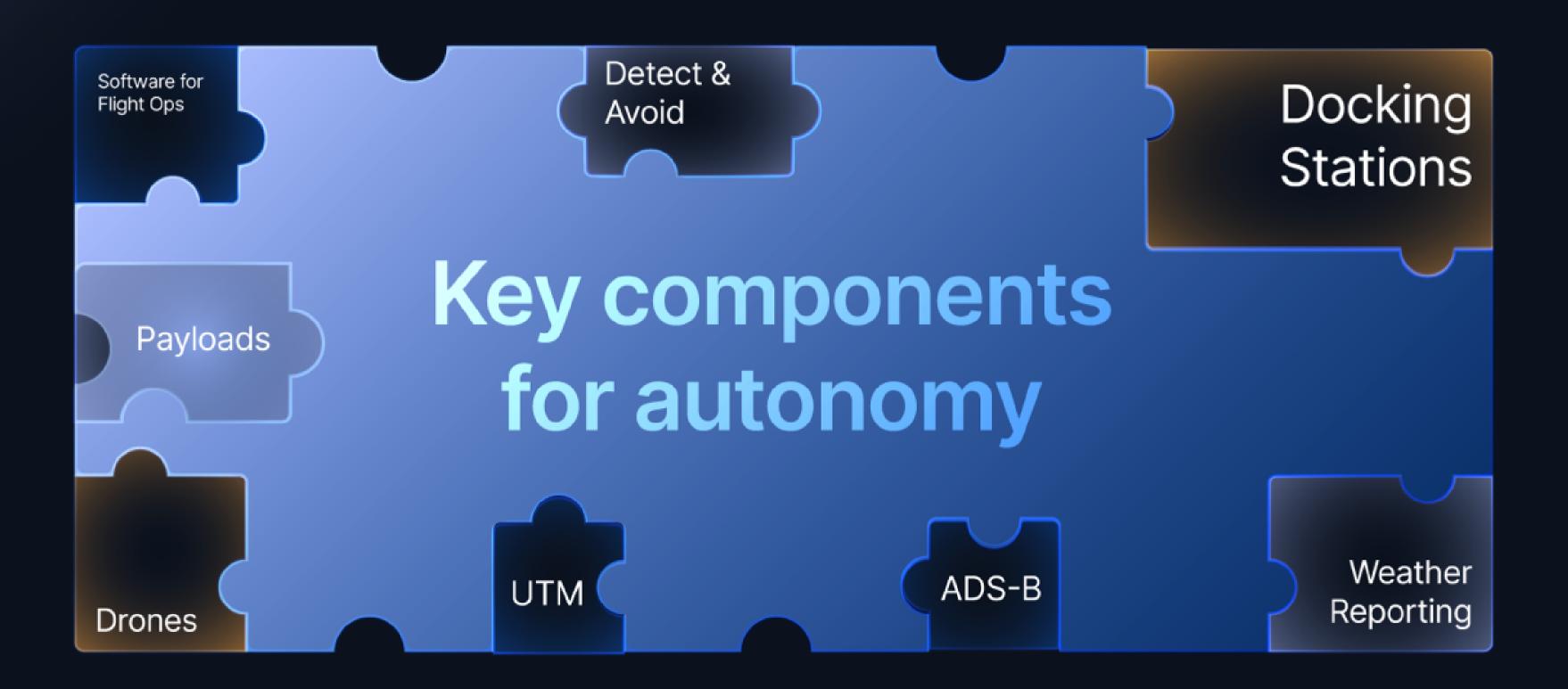








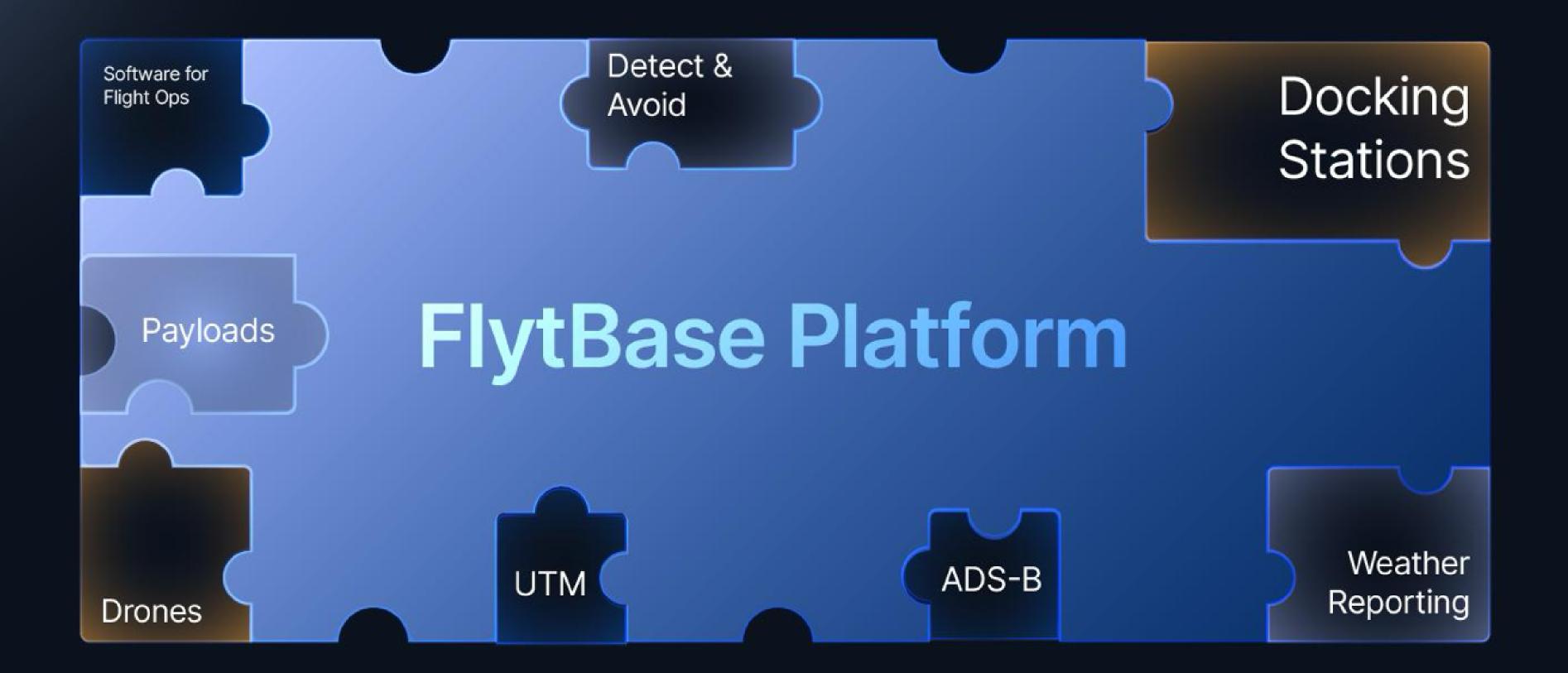
# But how can an enterprise combine all of these?



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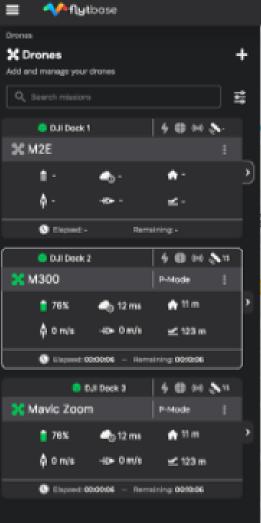


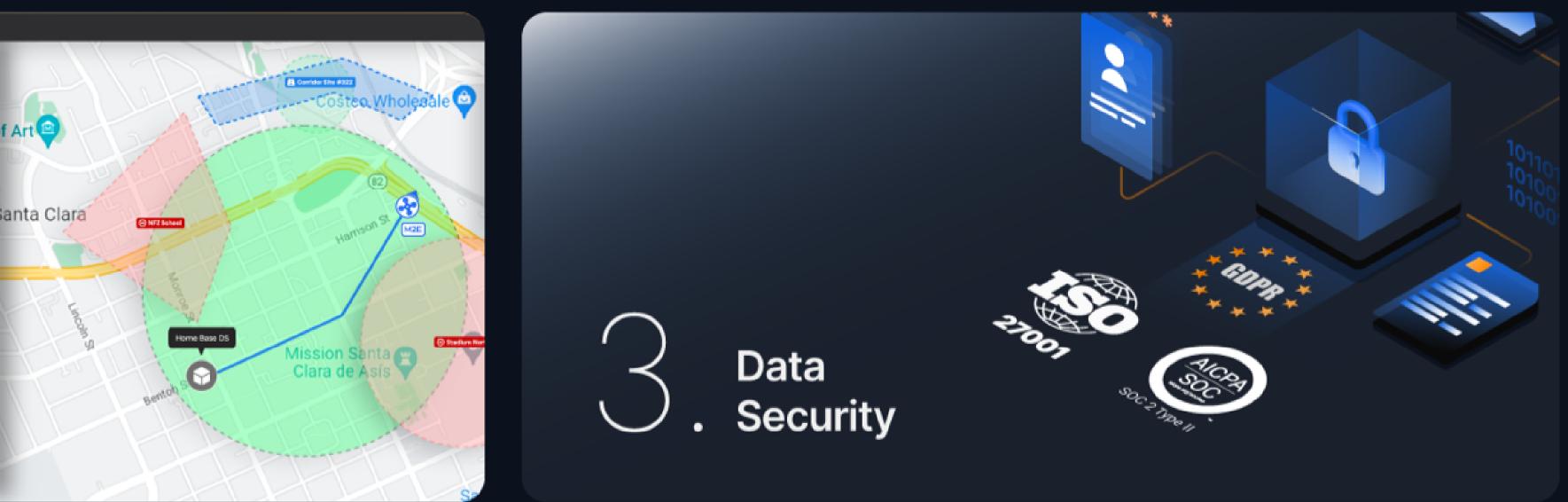
### What FlytBase brings to the table

Enterprise Integrations

Airspace Alerts (1)	ъ	Dron XI
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AIRCRAFT   IDG231 🔺 24' N 🛩 1,423 m   467 m aw	ay	
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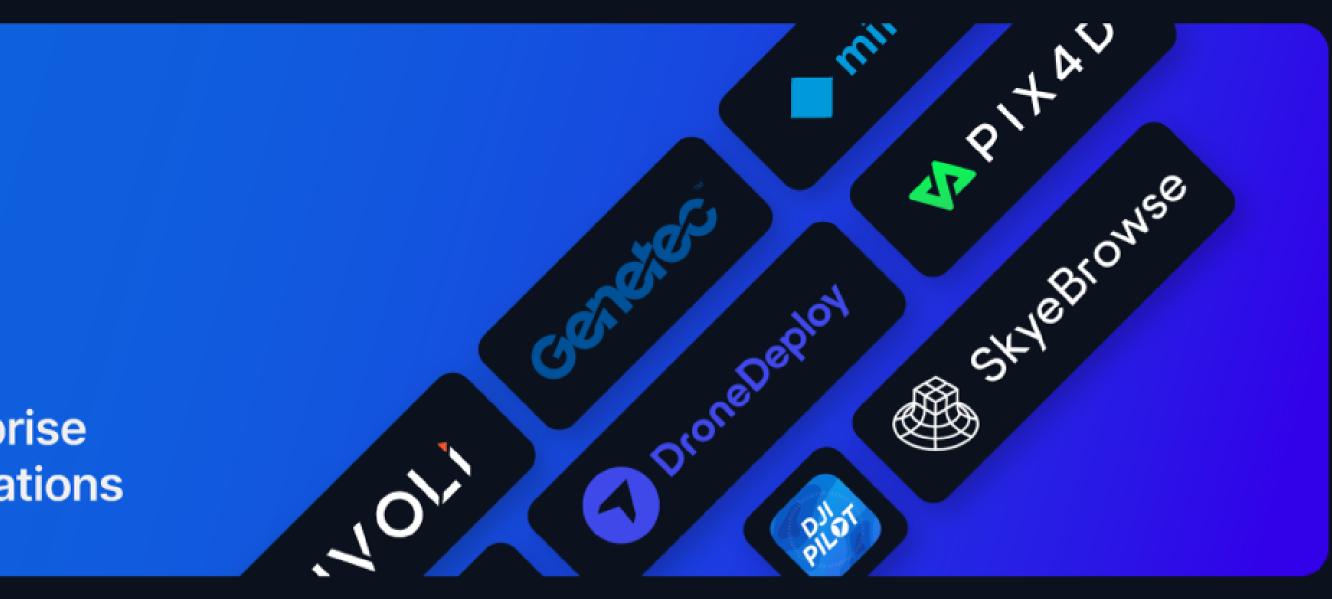




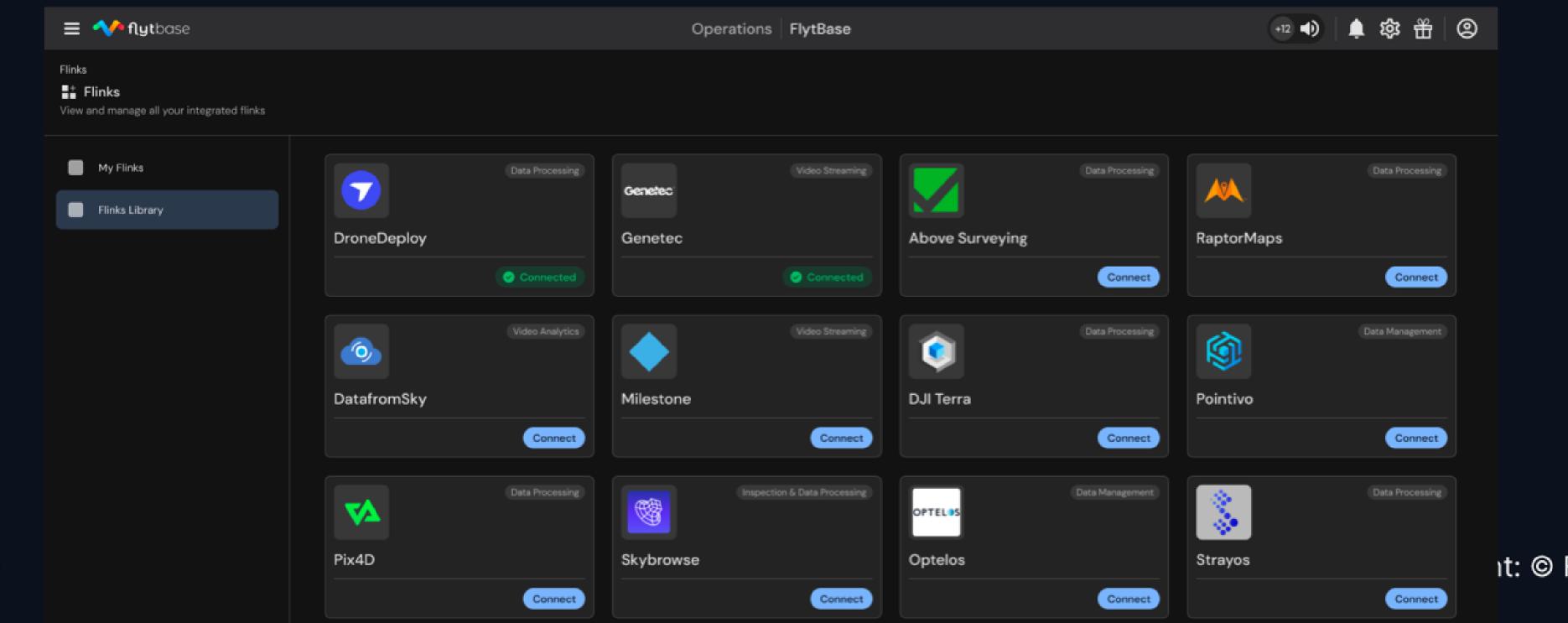


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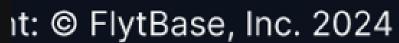




### Introducing

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Flinks, short for FlytBase Links, are connectors to enable one-click integrations between FlytBase and external apps, devices or modules



# Types of Flinks



### Alarms

Integrate various alarm systems for drone response to incidents like motion sensors, fire alarms, and dispatch systems.

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### Data Processing

Integrate AI-based processing software to generate high-res maps, surface and 3D models, and reports tailored to specific applications



#### Mission & Logs

Import detailed drone missions & apps that help manage your resources, batteries, and flight logs seamlessly.



### **Detect & Avoid**

Integrate third-party systems for monitoring aircraft, ensuring compliance with regulatory requirements.

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#### Live Streaming

Connect drone & dock video feeds with Video Management Systems (VMS) for site security operations and threat detection.

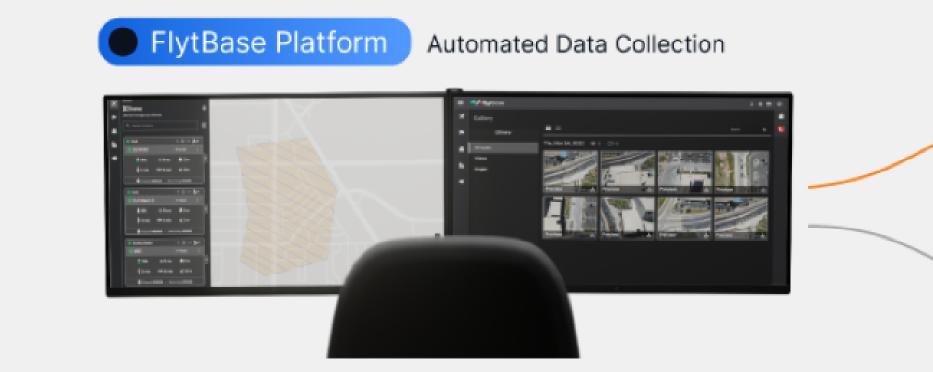
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### **UTMs**

Integrate traffic management systems for real-time airspace awareness, enabling safe BVLOS drone operations.



## **Data Processing Flinks**



Flight Safety & Reliability Mission Planning & Execution Docked Drone Operations



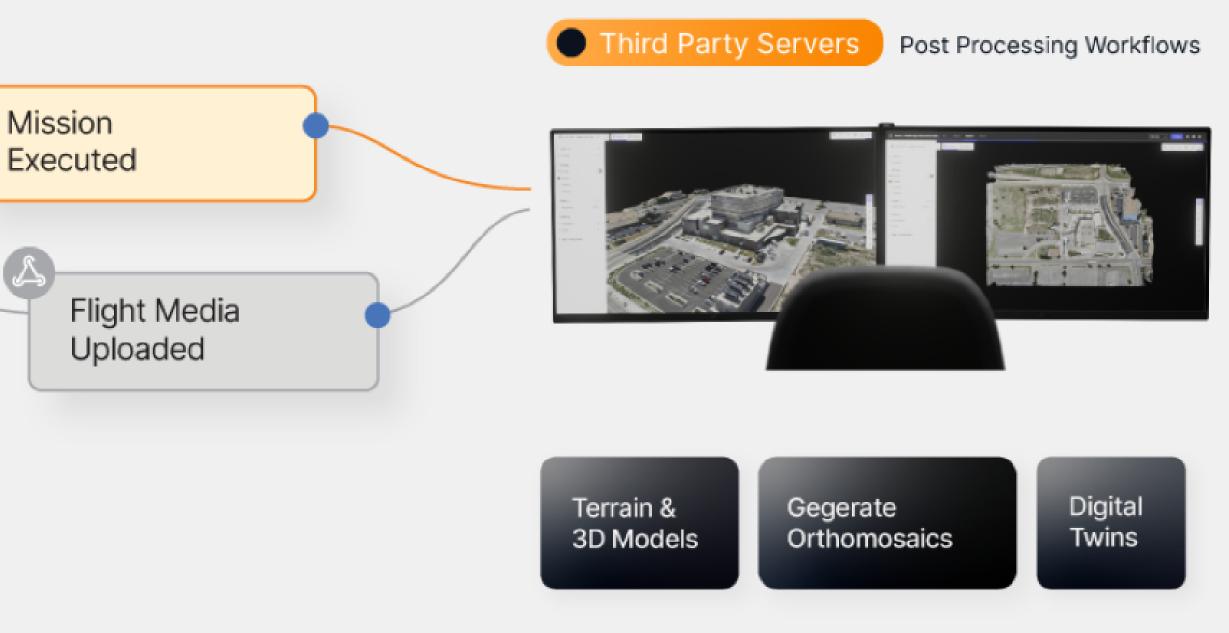




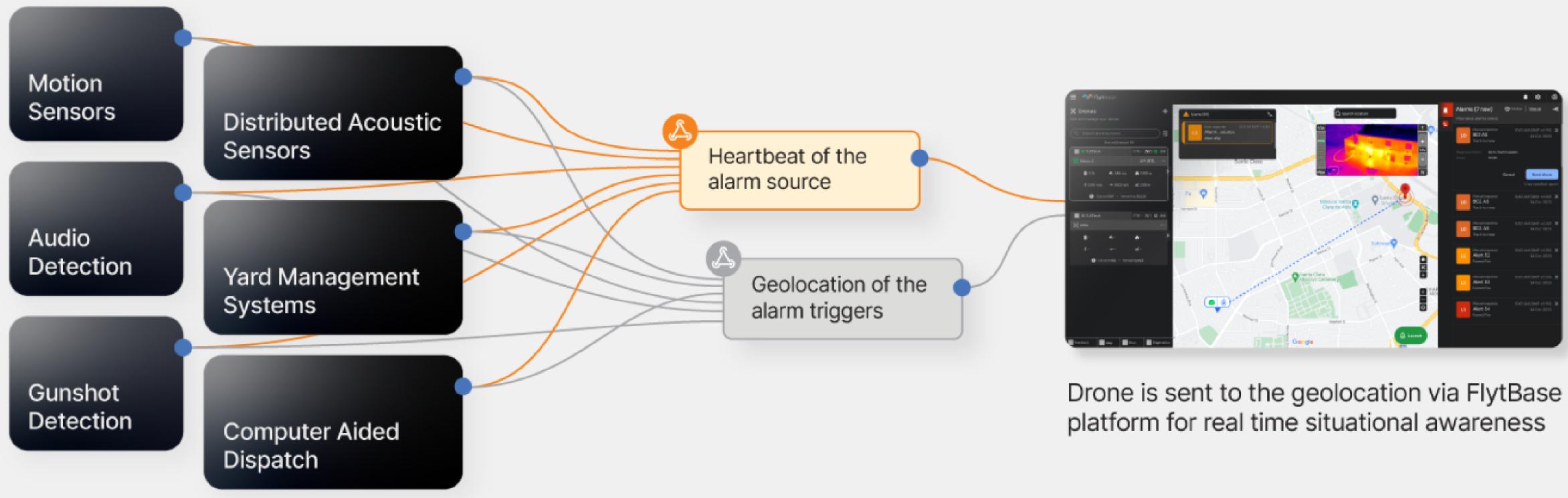
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## **Alarm Flinks**



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platform for real time situational awareness



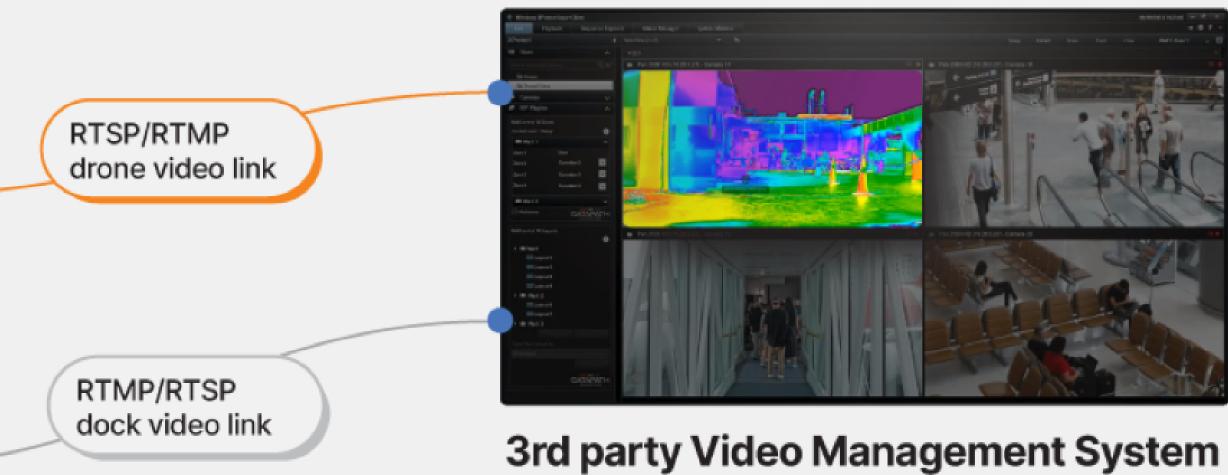


## Live Streaming Flinks



### FlytBase Dashboard

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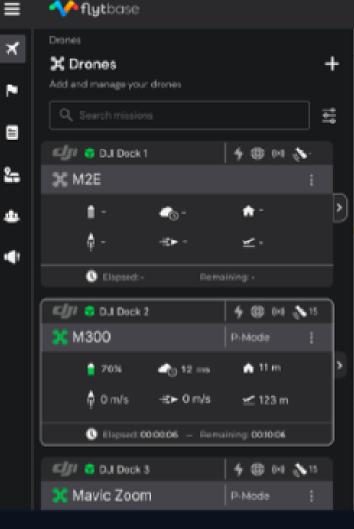


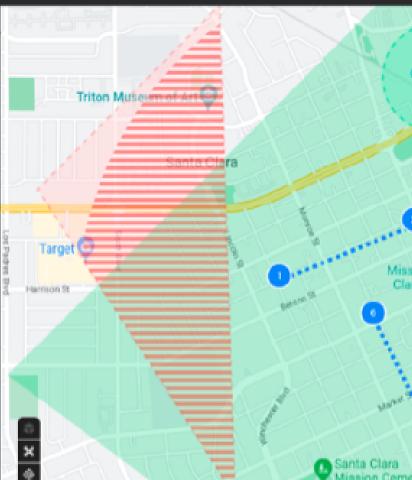




### **Advanced features &** integrations to enable safe flights

### Geofence





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### Failsafe

#### Failsafes

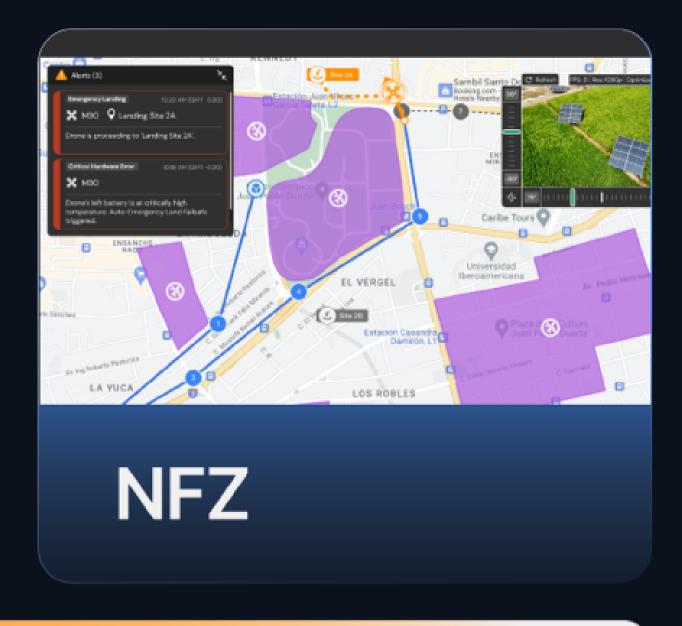
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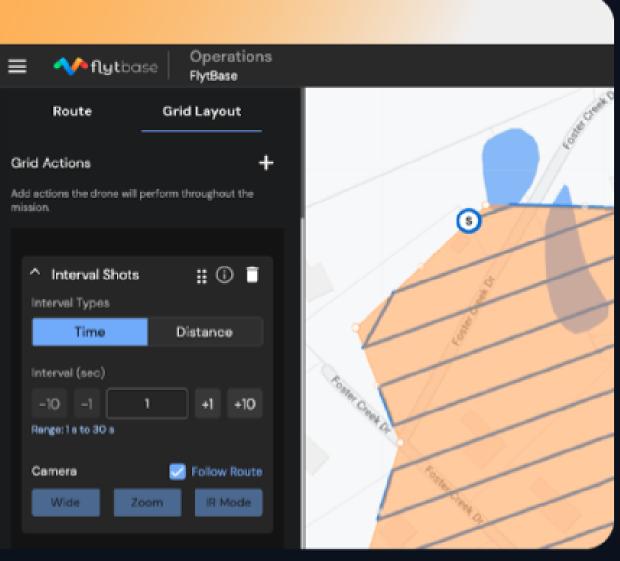
Set a safety action for your drone in the event of an unforeseen incident

Battery	Trigger	
Low	(20% - 50%) 50 %	
Critical	(10% - 15%) 30 %	
Link Loss	Trigger	

**Dynamic Path** 

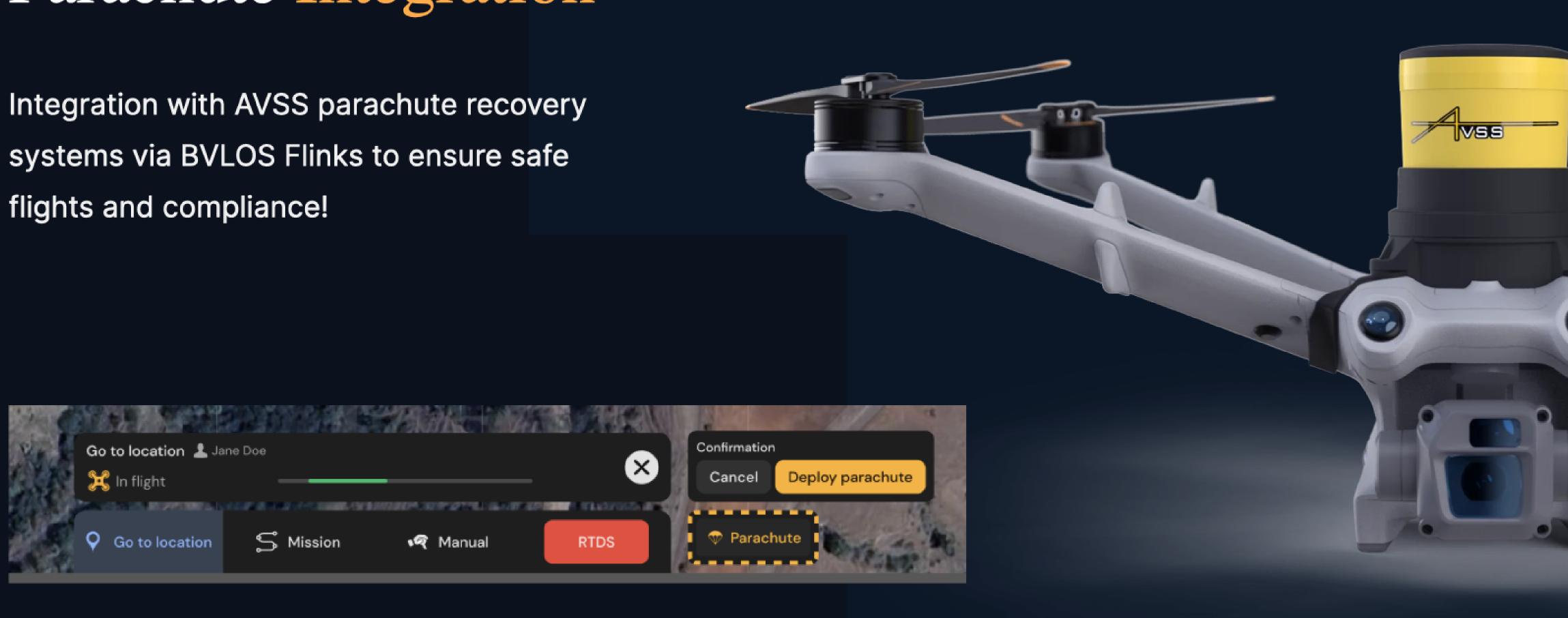
Planning

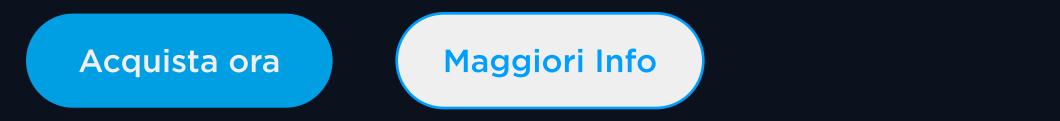






## Parachute Integration

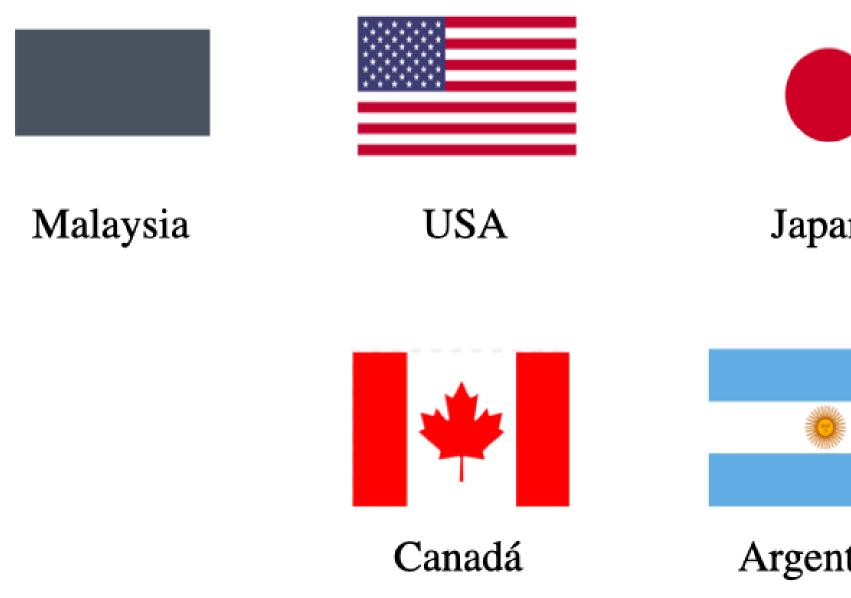






## **Regulatory** Approvals for **BVLOS** Drone Operations with FlytBase

Regulatory bodies such as the FAA, BCAA, JCAB, CAAM, and GCAA have granted our customers & partners waivers and approvals to conduct BVLOS drone operations with FlytBase. This includes applications like solar farm inspections, pipeline inspections, and thermal power plant inspections among others.





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ntina	Saudi Arabia	Ghana	Australia



### Data Security

Each user data is isolated, encrypted with AES-256, stored redundantly across secure locations with continuous backups.

### Operation & Access

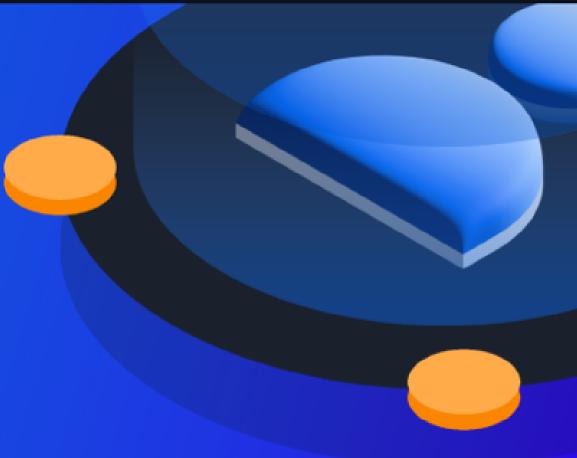
Secure platform access via OAuth 2.0, role-based access control (RBAC), and proactive incident response and monitoring.

### Network Security

Firewalls on all communication channels prevents unauthorized access, restrict malicious attackers and block communication with any unauthorized servers.

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### Application Security

Frequent third-party vulnerability assessments (VAPT) for identifying and addressing weaknesses in applications, infrastructure, and vendor-provided tools and services.









### **Certifications and Compliance**



FlytBase has achieved industry-standard compliance with SOC 2 Type II, ISO27001, and GDPR for IT software security and data protection practices.



### Cloud

FlytBase Cloud provides cost-effective access with enterprise-level security. It complies with SOC2 Type II, ISO27001, & GDPR standards, & enables integration with private cloud storage.

## Flexible Deployment Options

### Air-Gapped

FlytBase Air-Gapped operates offline, isolated from external networks, ensuring data security. Ideal for sensitive applications that require maximum protection.

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### **On-premise**

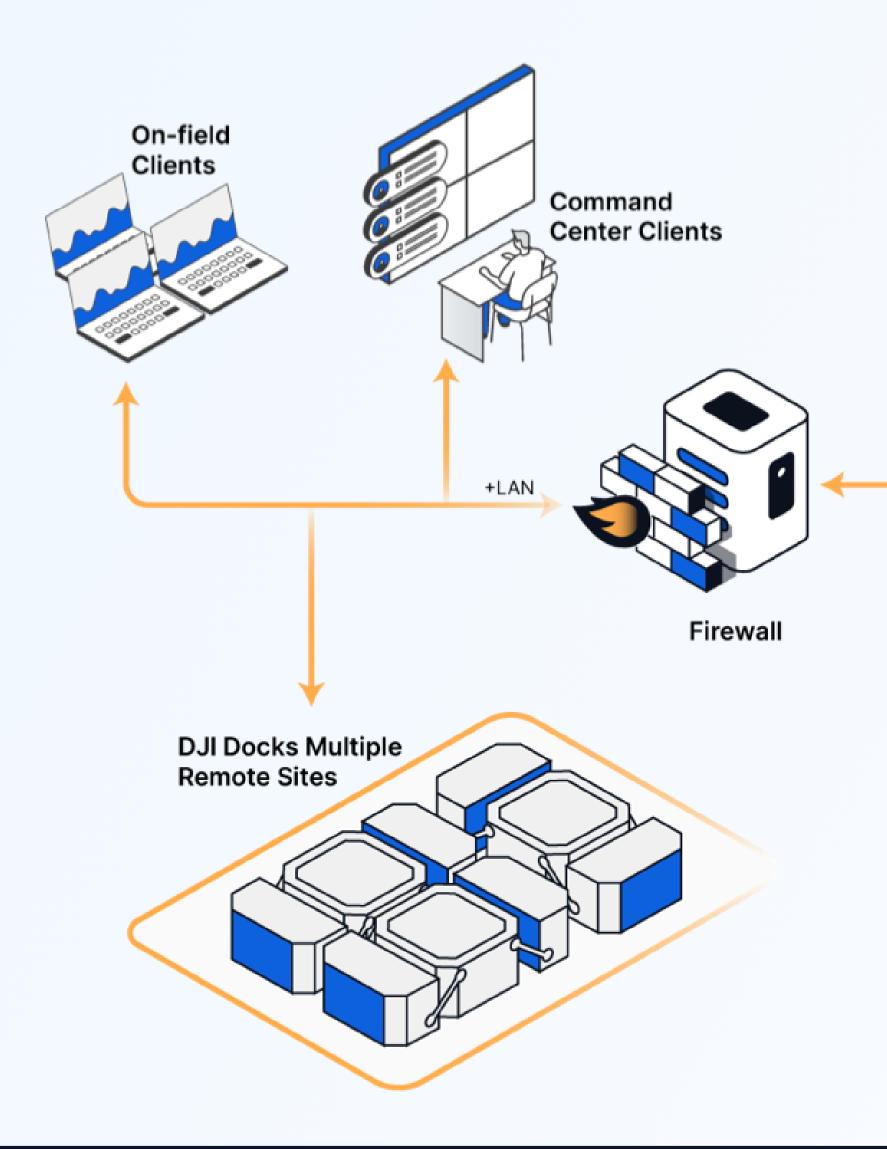
Self-host FlytBase on a private server for highly secure & confidential projects. Meet cyber security compliance requirements and have complete control over your drone data.

### In-country Cloud

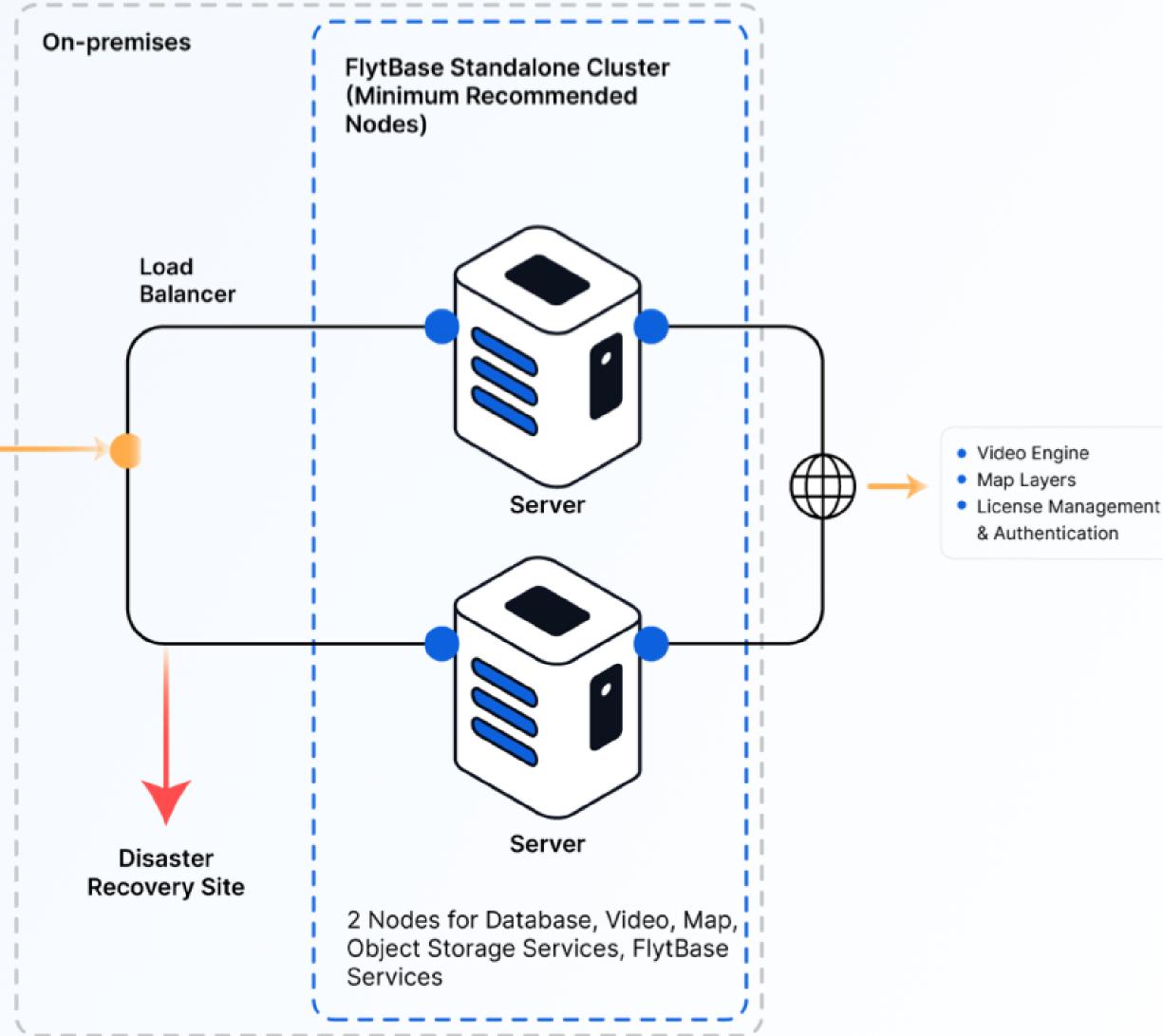
Deploy FlytBase in your own country's cloud to ensure compliance with data residency norms, data security, & the ability for customers to integrate with their preferred applications.



## FlytBase for on-premises









## DJI Dock 2 + FlytBase Demo

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