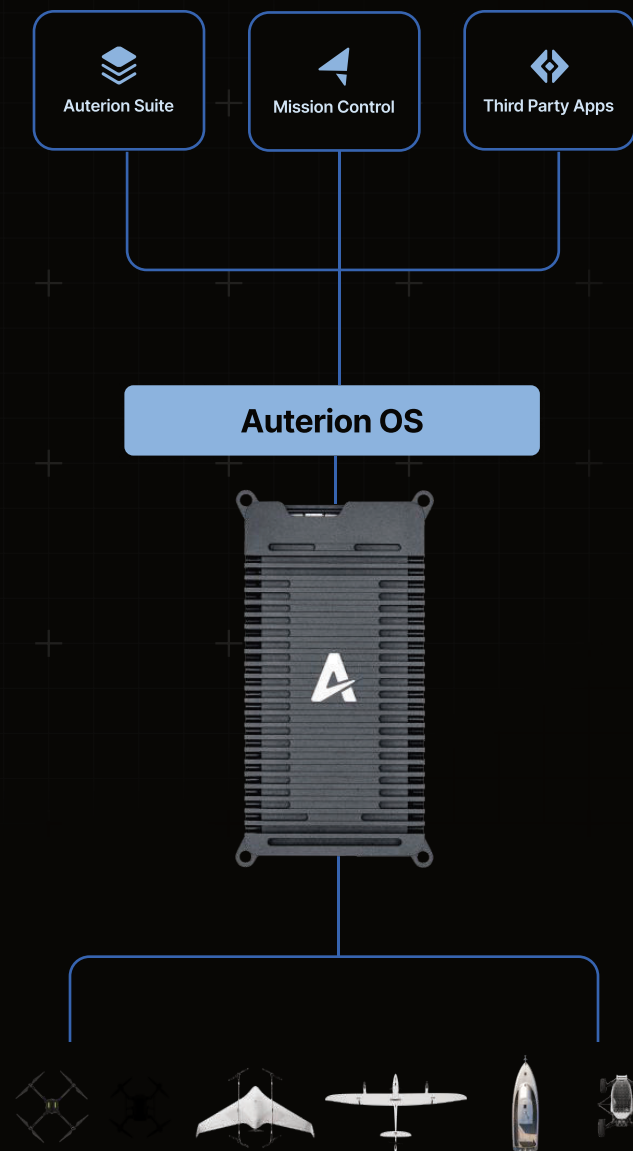


The leading platform for mobile robotics

AuterionOS is a vendor-independent operating system that enables full autonomous control of your robotics systems and the deployment of Core Auterion User Interfaces and Third Party Apps:

- ✓ **Auterion Suite:** manage autonomous fleets from one centralized cloud platform where all robotics data are transferred and analysed in real-time for any Skynode powered vehicle
- ✓ **Auterion Mission Control:** easily plan and operate autonomous missions.
- ✓ **Third Party Apps:** AuterionOS provides a common framework for app development, to enable a wide range of use cases and maximise the use of robotics systems

The easiest way to enable robotics fleets with AuterionOS is through Skynode X, a plug-and-play mission computer and flight controller built for integration.



Expose your customers to a cutting-edge technology with direct impact on their business:

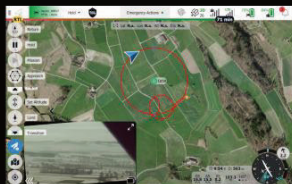
- | | | |
|--|--|--|
| <ul style="list-style-type: none"> ✓ Increase productivity
Let robots autonomously accomplish redundant tasks, more frequently | <ul style="list-style-type: none"> ✓ Reduce training time and costs
Control a diverse fleet of vehicles with the same basic workflows | <ul style="list-style-type: none"> ✓ Improve efficiency
Work with a networked system with seamless information workflows |
| <ul style="list-style-type: none"> ✓ Improve safety and reduce liability
Let robots takeover dangerous tasks instead of your human workforce | <ul style="list-style-type: none"> ✓ Improve results quality
Benefit from automated flow of data right where it is needed, without manual steps, reducing human errors | <ul style="list-style-type: none"> ✓ Maximise robotics potential
Choose from a variety of onboard apps that add key capabilities |

Bring autonomous systems to market faster

In the field:

Auterion Mission Control

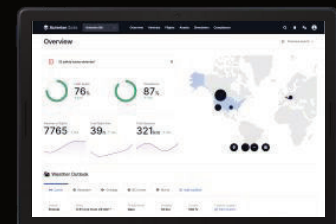
- ✓ Best in class user experience
- ✓ Single training for all supported systems
- ✓ Wide selection of plug and play payloads and data links



In the office:

Auterion Suite

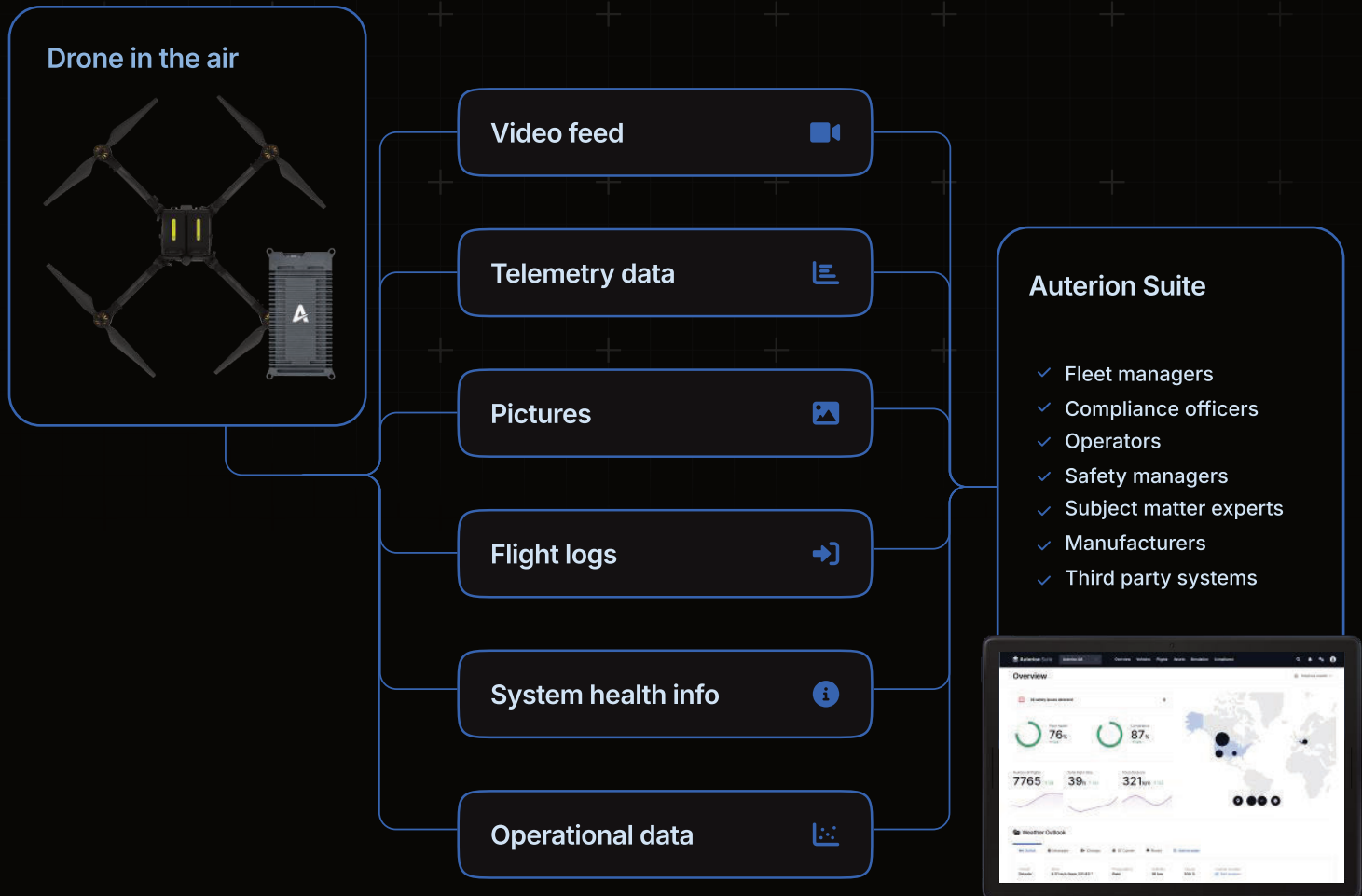
- ✓ Shareable and automatic cloud image and video streaming
- ✓ Mission cloud sync
- ✓ Automatic compliance with regulatory processes



Skynode X is your fast track to an enterprise-grade offering

- ✓ Enterprise-class flight control technology based on open source software
- ✓ Complete control and universal UI/UX for a variety of plug-and-play payloads, to accomplish tasks in any use case
- ✓ Automated, real-time data transfer from the field to the cloud and centralized fleet data monitoring
- ✓ AI capabilities onboard for advanced autonomy, safety and efficiency
- ✓ Open technology that enables the development of apps that add use case-specific capabilities
- ✓ Access to a continuously expanding network of interconnected devices

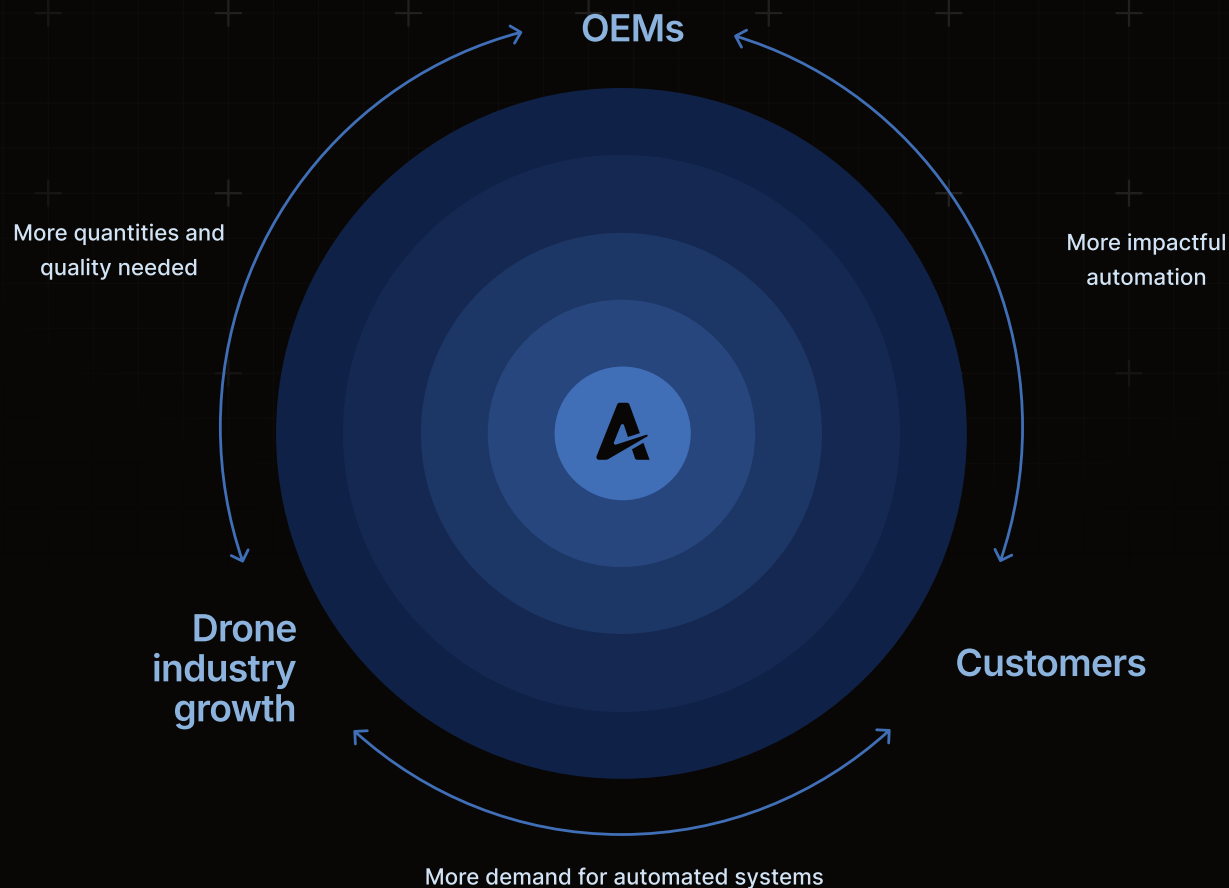
The centerpiece of your robotics operations



Auterion Suite is the cloud platform for your connected workflows

- ✓ Live data stream and images upload enable real-time collaboration and fast decision making
- ✓ Centralised fleet operations management for seamless and scalable utilization of autonomous systems
- ✓ Access tools to achieve high levels of data accuracy (PPK and RTK)
- ✓ Missions managed from the Suite can automatically be uploaded to vehicles in the field, saving time and avoiding manual steps
- ✓ Compliance ensured with native reporting analytics
- ✓ Automated analysis and proactive feedback ensure reduced operating costs

Bring autonomous systems to market faster



Empowering OEMs to produce faster with more customer impact

- ✓ Get faster and more reliable integrations
- ✓ Access engineering expertise and support
- ✓ Meet customer requirements for interoperable systems
- ✓ Offer pre-integrated command and control including battle management systems
- ✓ Deploy custom applications at scale across your fleet

Enabling customers to viably deploy autonomous systems for massive scalable impact

- ✓ Access a unified automated workforce
- ✓ One operating system, one training, one workflow for robots from different vendors
- ✓ Improve quality and output
- ✓ Reduce time spent on repetitive tasks
- ✓ Reduce cost related to manual job execution
- ✓ Reduce risks due to workforce in hazardous environments