

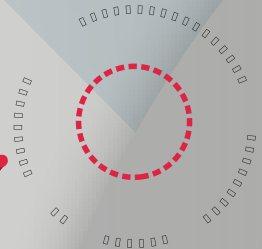
**ALTUS**  
Land Sea Air



**M3NTOR**

**M3NTOR**, is an innovative network-centric, hierarchical, **C3 assets and mission management system** with various Operations Management Capabilities.

- ➔ **Interconnecting heterogeneous sensor networks such as:**  
Unmanned systems, cameras, radars, logistics monitoring, etc.
- ➔ **Use of advanced AI and Machine Learning algorithms:**  
Providing assistance in operational planning based on up to date and cross reference data.
- ➔ **Advanced Decision Making Tool:**  
By setting decision rules and thresholds per case.



## **INNOVATIVE UAS TECHNOLOGY**



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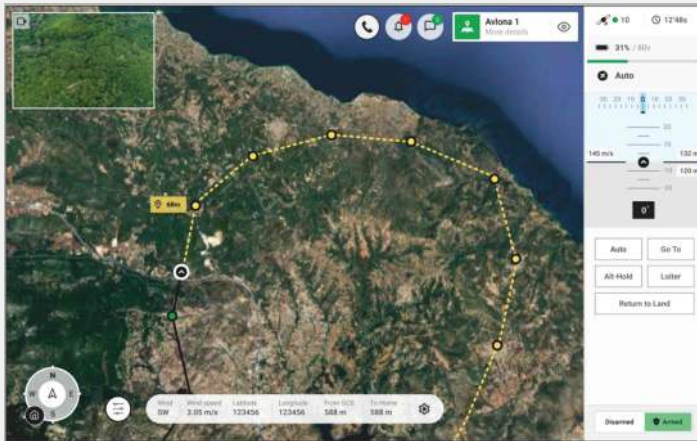


# M3NTOR

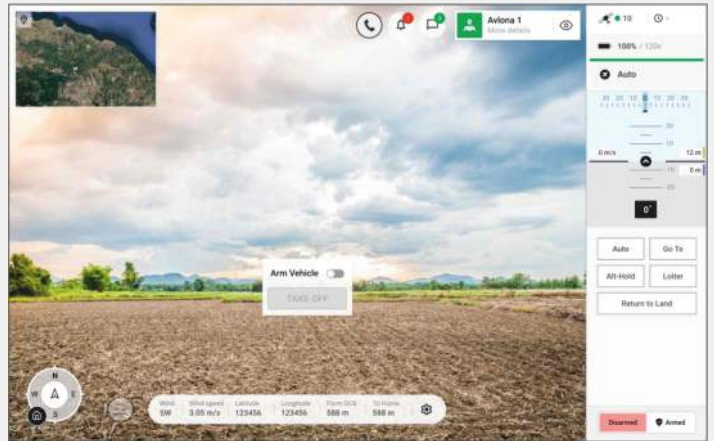
## Core Functions

**M3NTOR C3** software, serves as the central hub for managing drone operations. Some main functions include:

- ➔ **Mission Planning:** Users can create and schedule flight missions, defining routes, waypoints, and specific tasks for drones.
- ➔ **Real-Time Monitoring:** The software provides live tracking of drones during flights, displaying their locations, battery status, and operational data.
- ➔ **Data Management:** It facilitates the storage, processing, and analysis of data collected by drones, allowing users to access insights and reports.
- ➔ **Automated Deployment:** C2 software can automate the launch and landing processes, ensuring efficient use of drones.
- ➔ **Fleet Management:** Users can monitor and manage multiple drones from a single interface, optimizing resource allocation and maintenance schedules.
- ➔ **Alerts and Notifications:** Sends real-time alerts for critical events, such as low battery, maintenance needs, or mission completion.



Map & Flight Path



Camera Feed



### Ground Control Station

- Windows Based
- M3NTOR C3 system
- FHD screen
- UAV & payload command & control
- Mesh radios

