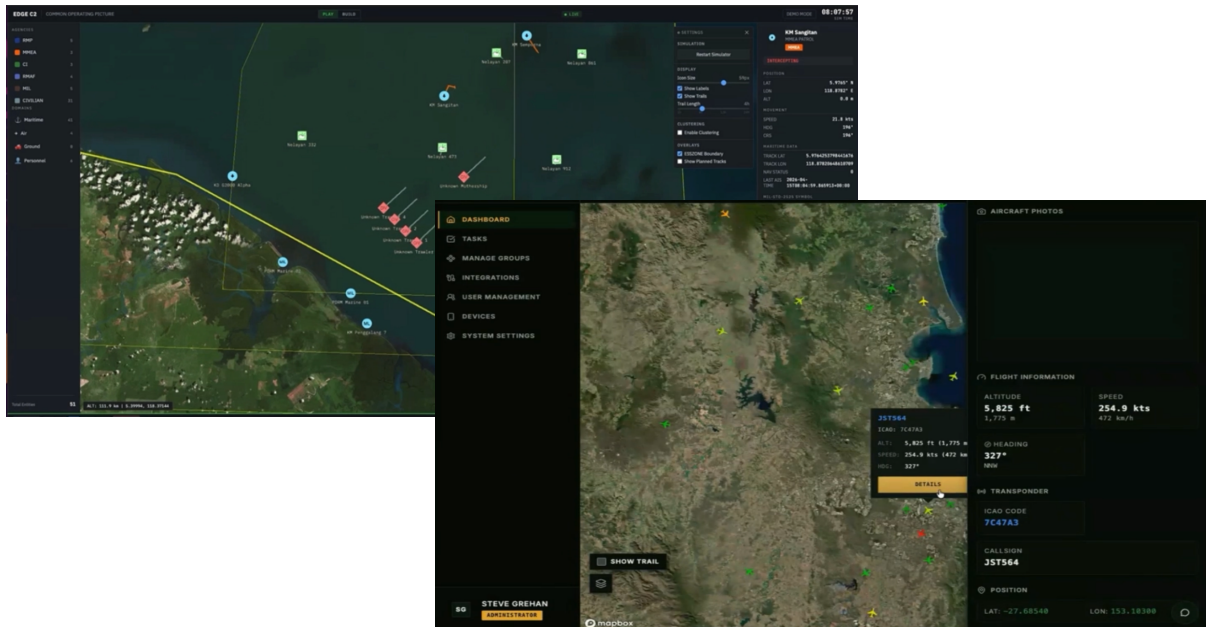


COMMON OPERATING PICTURE



Common Operating Pictures Integrated System (COPIS) is a centralized, network-enabled platform that aggregates, processes, and visualizes real-time data from diverse sources such as sensors, surveillance systems, communication networks, and field units. It delivers a unified, geospatially-enabled operational view that enhances situational awareness across all command levels.

By enabling seamless information sharing, threat monitoring, and asset tracking, COPIS supports faster, more informed decision-making. The system incorporates advanced analytics, customizable dashboards, and interoperability with existing defence and security systems, ensuring coordinated responses, improved mission effectiveness, and enhanced operational readiness in dynamic environments.

Key Features:

Cyber Secure

- Platform multi-level security
- Secure by design
- Encrypted utilising AES standards

Standards compliance

- IP66 tablets
- MILSTD 810-H
- GVA compliance
- X86-64 & future ARM support

Supports Common Tactical applications

- C2 - TAK, Frontline
- Logistics apps
- Health apps
- Intelligence apps
- HUMS monitoring
- Messaging – Formal messaging

Cost

- Low cost hardware
- Lower cost to manage

Specifications are subject to change without any notice. | All tolerances are within $\pm 10\%$