

Leading Crisis Response with Intelligent Command & Control

ENGAGE Commander is a high-performance mobile command application designed for Incident Commanders who need real-time situational awareness, resource management, and operational oversight in the field. By integrating with ENGAGE IMS/CAD, it provides a comprehensive incident coordination platform, allowing commanders to sectorize areas, assign resources dynamically, and maintain full operational control. With superior command capabilities, enhanced decision-making tools, and seamless field coordination, ENGAGE Commander is the ultimate solution for emergency response leaders managing complex incidents.

Why Choose ENGAGE COMMANDER?

- ◆ **Enhanced Operational Control** – Gives commanders full control over field resources and sectorized operations.
- ◆ **Faster Decision-Making** – Live situational updates allow rapid adjustments to incident response strategies.
- ◆ **Improved Resource Allocation** – Optimizes personnel and asset deployment based on real-time operational needs.
- ◆ **Seamless Integration** – Works with ENGAGE IMS/CAD for end-to-end incident management.
- ◆ **Reliable & Secure** – Ensures mission-critical communication and operational data integrity.

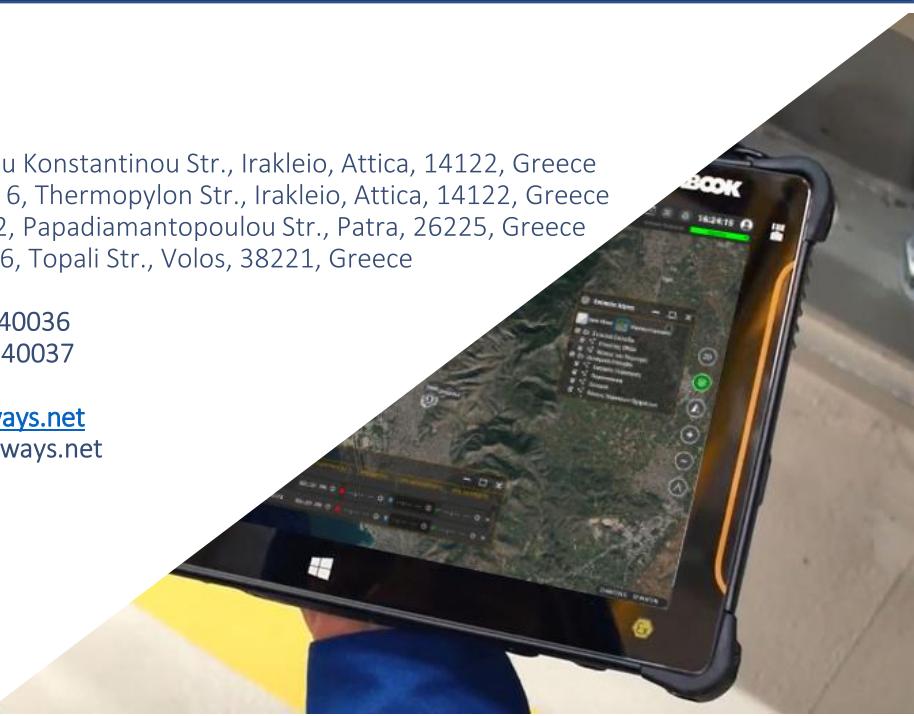


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ENGAGE® COMMANDER

Next-Generation Incident Command & Field Operations Management

The Challenge

Incident Commanders must coordinate multiple teams, allocate resources effectively, and maintain situational awareness in fast-evolving crisis situations. Traditional command and control systems often lack mobility, real-time data sharing, and field-level decision-making tools, forcing commanders to rely on fragmented communication and manual reporting. This leads to delayed responses, inefficient resource utilization, and a lack of operational visibility.

Additionally, large-scale incidents require the ability to divide affected areas into manageable sectors, assign area commanders, and dynamically reallocate resources as the situation evolves. Without an integrated system that supports these functions, command staff can struggle to maintain a cohesive response strategy, increasing the risk of miscommunication and ineffective resource distribution.

In complex emergency scenarios, commanders must also manage multiple response agencies, ensuring that law enforcement, fire departments, medical units, and other emergency services operate in synchronization. The lack of a shared operational picture often results in misaligned priorities, resource bottlenecks, and slow response coordination.



The Solution

ENGAGE Commander bridges the gap between command centers and field operations, allowing Incident Commanders to manage resources, sectorize areas, and maintain full control over mission execution from the field. Integrated with ENGAGE IMS/CAD, it enables real-time resource dispatching, operational tracking, and multi-agency collaboration.

Through an interactive geospatial interface, commanders can define operational sectors, assign area commanders, and distribute personnel and assets accordingly. The system provides live situational updates, ensuring that command staff can quickly adjust strategies based on evolving threats and operational demands.

Additionally, secure multi-channel communication and automated reporting allow for seamless information sharing between field teams and headquarters.



Empowering Incident Commanders in the Field

ENGAGE Commander is an advanced mobile command and control solution designed for Incident Commanders operating in dynamic and high-risk environments. Building on the capabilities of ENGAGE Mobile, it provides superior functionalities that enable real-time incident coordination, resource management, and situational awareness. With tools for sectorization, resource allocation, and operational oversight, ENGAGE Commander enhances field decision-making, ensuring a more efficient and coordinated emergency response.

- Real-Time Resource Management** – Allows commanders to dynamically assign and dispatch personnel, vehicles, and equipment based on operational needs.
- Sectorization & Area Assignment** – Enables users to divide an incident zone into sectors and allocate area commanders for better coordination.
- Geospatial Command Interface** – Provides an interactive map for monitoring resources, defining operational areas, and tracking mission progress.
- Live Incident Updates & Alerts** – Displays real-time status changes, ensuring situational awareness across all responding units.
- Multi-Agency Coordination** – Facilitates seamless collaboration between emergency response agencies, law enforcement, and support units.
- Mobile Dispatch & Oversight** – Enhances command mobility with a field-optimized interface for incident oversight and decision-making.
- Secure Communication & Reporting** – Ensures encrypted messaging, voice communication, and automated incident reports for post-event analysis.