



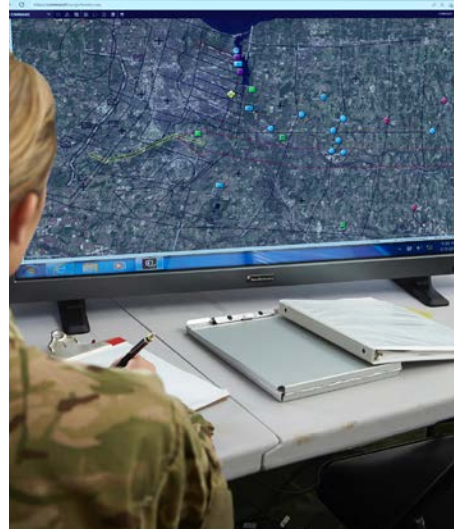
**L3HARRIS™**  
FAST. FORWARD.

# INSIGHT IS THE ADVANTAGE

hc2™ Software Suite







# COMMAND THE BATTLESPACE WITH hC2

## The Right Intel is a Powerful Ally

Secure, reliable solutions keep pace with rapid mission changes, ensuring echelons stay connected from command to the tactical edge.

The rapid flow and sheer volume of mission-critical voice, data, alerts, messaging, maps and video information can be overwhelming. L3Harris hC2 Software Suite streamlines complexities by collecting and analyzing thousands of data points to deliver a comprehensive Common Operational Picture (COP) up and down echelon to land, air and maritime joint forces.

When deployed collectively, hC2 COMMAND, hC2 PATROL and hC2 DISMOUNT become powerful weapons in tactical arsenals through enhanced mission effectiveness and increased warfighter safety. They blend proven Command and Control (C2) technologies with a robust set of features that are easy to install, deploy and modify. The suite integrates seamlessly with existing radio network systems and can be accessed at any time from industry-standard browsers.

Engineered to scale with changing mission needs, the hC2 Software Suite supports full interoperability with coalition partners and add-on modules for expanded C2 and ISR capabilities.

### Key Benefits:

- > Real-time COP shared up and down echelon
- > Blue and Red Force Tracking
- > Allows collaborative mission planning and coalition data interoperability
- > Seamless integration with existing radio and network systems
- > Intuitive, at-a-glance user interface
- > Supports add-on modules for enhanced C2 and ISR



### hC2™ PATROL

is tailored for rapid mission updates between battalion-sized mobile forces and command. It delivers a real-time view of Situational Awareness (SA), ORBAT, Blue and Red Force Tracking along with chat and data reports from up and down echelon. With hC2 PATROL, commanders can seamlessly move throughout the battlespace, maintaining network connection and visibility to the COP.

- > Secure USB data transfer enhances tactical mobility
- > Networked sharing of data and text throughout the battlespace
- > Intuitive user interface with SA at-a-glance display

### hC2™ COMMAND

advances collaborative, multiple mission planning and deployment by giving division, brigade and battalion-level headquarters the ability to view, update and share critical tactical updates. hC2 COMMAND tracks the movement of friendly and enemy forces and gathers data from sensors and geospatial assets to provide key intelligence for decision making. Commanders get access to extensive mapping, picture overlay and ORBAT (Orders of Battle) graphic sketching and text tools to effectively communicate the COP.

- > Location-agnostic—can be accessed by authorized personnel through standard web browsers
- > Built-in redundancies prevent loss of data or downtime
- > Operations planning tools provide organizational collaborative planning development

### hC2™ DISMOUNT

gives commanders and soldiers at the tactical edge simplified tools to share complex information. Users get latest SA, Friendly Force Tracking and command intelligence overlays—information they need to make rapid in-field adjustments. Complicated maneuvers can be quickly illustrated on a map and shared among echelons, eliminating lengthy verbal communications, and speeding mission execution.

- > Automatically sends latest friendly force tracking throughout the network
- > Saves time with graphic drawings of complex tactical operations



# FAST. FORWARD.

Insight is the Advantage: hC2 Software Suite  
© 2022 L3Harris Technologies, Inc. | 09/2022 BR2280C

**Non-Export Controlled Information**

L3Harris Technologies is an agile global aerospace and defense technology innovator, delivering end-to-end solutions that meet customers' mission-critical needs. The company provides advanced defense and commercial technologies across space, air, land, sea and cyber domains.

