



Adashi C&C



# COMMAND & CONTROL LIKE NEVER BEFORE

Adashi's C&C is a robust incident and resource management platform. Designed for use at all types and sizes of incidents, the software platform provides the commander an interactive data dashboard for effective decision making. C&C provides situational awareness, real-time collaboration, tactical planning, tracking, management, communication, logging, and reporting.

## SYSTEM FEATURES

- Real-time collaboration
- ESRI Maps compatible
- Navteq Street maps included
- Real-time weather integration
- CAD Integration
- RMS Integration
- Intuitive touch screen interface
- Real-time logging of all activities
- After incident reporting
- Enterprise Platform
- Web Independent - Internet Not Required



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## ➤ Collaboration & C.O.P.

**Map-Based Management** – With multiple map views at your fingertips, manage your incident directly on a map. Choose from your ESRI layers, Google, Bing, Pictometry (where available) and Navteq maps. Draw on the map, view and place resources on a map, and share maps for real-time situational awareness and a common operating picture.

**Resource Management and Tracking** – Full AVL (Automatic Vehicle Location) allows incident commanders to see, communicate, and re-route units in real time. Resources in the field instantly receive a pop-up notification of messages and the new assignment. Easily drag and drop roles and resources on the map to reflect either their current or planned location and include messages with their new assignments.

**Incident Action Plan** – Use the electronic tactical worksheet to develop a detailed Incident Action Plan and assign resources directly onto the map. Drag and drop to efficiently manage roles and resources within the incident display. Define your strategy and game plan with all connected resources.

**Collaboration** – Get everyone on the same page fast. Use annotation to share a single encompassing view of the incident in real time with other connected users. Personnel can share information, drawings, and photographs and collaborate in the collection of accurate and timely data.

**Electronic Drawing Board** – Draw and drag icons on the map to mark boundaries, define zones of approach, identify objectives, notate hazards or define cordon zones, staging areas, and more. Draw on maps, photographs, pre-plans, and other media. Share your strategy with all connected resources.

## ➤ Intelligence & Coordination

**NIMS-Based Command** – When an incident is initiated, a flexible incident command org chart allows you to drag and drop your resources to groups and assignments as defined in NIMS. Organizational charts expand as the incident progresses. Maintain critical span of control at each level with ease.

**Pre-plans** – Access and view pre-plan data and documents such as building plans, response plans, hydrants, hazards, and photographs. These pre-defined items of interest will appear automatically when the associated address or selected perimeter is chosen by you or your CAD. Annotate the pre-plan with crew entry points, icons, tasks, and responsibilities. Use this capability to draw boundaries, define zones of approach, identify objectives, notate hazards or define cordon zones, staging areas, and more.

**Easy CAD Integration** – Upon CAD dispatch, data is automatically transferred. Critical Information, including Address/Coordinates, Incident Notes, Contact Information and Responding Units, is available to the incident commander.

**All-Hazards Database Management** – Add and modify hazard categories, types, and descriptions as needed to fit your organization's specific needs. Add guidance, SOGs, local response plans, and other critical data to specific incident types. Use the pre-loaded repository of CAMEO/ALOHA hazard data, identification, and reference tools. Populate your maps with automated airborne hazard prediction and map visualization of hot/warm zones, isolation distances, and evacuation areas based on real-time weather.

**Benchmarks and Checklists** – Customizable benchmarks and checklists are available at the touch of a button. All activities are time-stamped and recorded in the log.



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