



interTRAX suite™



interTRAX suite™

IDENTIFICATION

Creating a proper agency IDENTIFICATION is the first step in establishing good NIMS-oriented accountability. Salamander Technologies' interTRAX suite™ helps to build a foundation of trust in your credential. Knowledge of who you have on-scene, the resources available, and the qualifications they provide are critical to incident management. Depending on an incident's type or size, a variety of agencies - fire, police, medical, public works - may respond. Add to that the possibility of patients, evacuees, press, politicians, and volunteers. All individuals have to be identified and their movements tracked.

responder ID™

responder ID™ is Salamander Technologies' solution for pre-incident badging of individuals. Whether you need manual fireTRAX® accountability tags, full color ID badges, or FIPS 201/FRAC cards, responder ID™ is your source for a single solution for identification. Utilizing Salamander Technologies' high-capacity PDF 417 barcode, each tag is a portable database containing agency info, rank, personal data, and qualifications. The data is in the tag and goes wherever the responder goes. No matter which tag style you choose, individuals can be tracked using our interTRAX suite™ of solutions.

incident ID™

incident ID™ is for creating incident-specific ID tags right on-scene. Responder identification tags can be created for mutual aid, volunteers, or site visitors. Victim identification tags can be created for evacuees or patients. Tag creation is expedited by stripping data off of pre-existing IDs such as drivers' licenses or FIPS 201/FRAC breeder cards for accountability. Each tag contains a Salamander formatted high-capacity PDF 417 barcode that stores essential data and is used to track the individual throughout the incident.

INCIDENT

Salamander Technologies' INCIDENT management software is an important and vital component to our interTRAX suite™ of solutions. Designed with NIMS compliance and ICS standards in mind, you are able to manage a variety of incidents, including fires, natural disasters, mass casualty incidents, trainings, special events, and exercises. Scalable and survivable, our solution starts with the high-capacity barcoded manual ACCOUNTABILITY™ and builds to an electronic solution as the scene escalates.

manual ACCOUNTABILITY™

Our manual ACCOUNTABILITY™ solution is based on the most popular accountability system, formerly known as fireTRAX®. It is the foundation on which our interTRAX suite™ is built.

mobile DATA COLLECTOR™

Using a combination of our software and a handheld unit, mobile DATA COLLECTOR™ reads the interTRAX data off of responder ID™ and incident ID™ tags. It can also read barcoded triage tags and state drivers' licenses.

Data captured in mobile DATA COLLECTOR™ is then synced with COMMAND™. Responders, patients, and equipment can be scanned and tracked with full incident management functionality available in the palm of your hand.

COMMAND™

COMMAND™ collects data wirelessly from the mobile units and graphically displays assignments and responders. Pre-populated lists of NIMS assignments can be used, or new assignments specific to an incident or event can be created. Individuals or crews can be moved from assignment to assignment with a simple drag and drop.

INTEROPERABILITY

Central to the interTRAX suite™ is its ability to share incident data among off-scene agencies to promote situational awareness, resource management, and interagency coordination. Web-based applications can monitor the incident, deployment of resources, status of patients or evacuees, and provide post-incident reports for analysis or documentation of requests for reimbursement of funds.

interTRAX exchange™

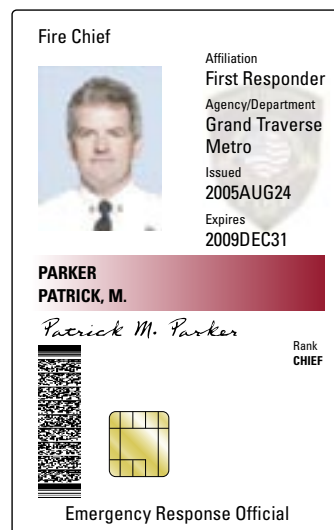
Vital to any large incident is the exchange of data. Decisions need to be made on where to send patients or evacuees and what resources need to be routed to the scene. interTRAX exchange™ provides the ability to view real-time data, allowing officials to make these decisions without having to leave the Emergency Operations Center or tie up voice communication lines.

interTRAX data viewer™

One of the greatest assets of electronic accountability is the ease of storing and sharing data. Keeping track of responders and resources is important to all the agencies involved. Most likely, every patient or evacuee sent to a hospital or shelter has a loved one concerned with his or her whereabouts. interTRAX data viewer™ offers officials the means to gather this data from the internet and provide it to those who need it.

interTRAX report viewer™

The ability to generate incident reports is an important part of our solution. Whether you need to analyze the events post-incident or review the resources used - for reimbursement purposes - our interTRAX report viewer™ has a multitude of options for you.



FIPS 201 / FRAC Card

IDENTIFICATION



ID designer™
TAG DATA CREATED FOR
1ST RESPONDERS OFF-SCENE



responder ID™
1ST RESPONDERS



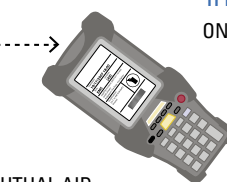
manual ACCOUNTABILITY™

DATA CAPTURE



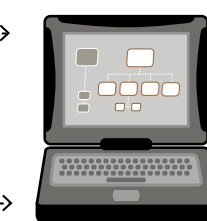
incident ID™
ON-SCENE BADGING FOR PATIENTS

incident ID™
ON-SCENE BADGING FOR VISITORS - VOLUNTEERS - EVACUEES AND MUTUAL AID

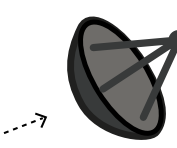


mobile DATA COLLECTOR™

CONSOLIDATION OF DATA



COMMAND™



interTRAX exchange™

MONITORING OF DATA



interTRAX data viewer™
OFF-SCENE

interTRAX suite is protected by U.S. Patent No. 5,596,652; 5,793,882; 5,573,278; 6,761,312



200 NW Platte Valley Drive
Suite 200
Riverside, MO 64150
www.midwestcard.com
800-587-1490