



EQUIPMENT MANAGEMENT

Your Equipment. Fully Visible.
Fully Controlled.

Store your organization's equipment database within Salamander's secure cloud-based application, SalamanderLive, and gain real-time access to your invested equipment. Every piece of equipment plays a critical role in your operations. By storing essential information within each equipment's profile, you ensure the information you need is accurate, current, and accessible when you need it. All activities associated with equipment are logged in real-time, giving you complete visibility of where equipment is, their status, condition, needed attention, and who has what.

SMART TOOLS TO MANAGE YOUR EQUIPMENT

EQUIPMENT CONFIGURATION & VISIBILITY

Deployable Equipment – Toggle deployable equipment to the Account or Organization level to ensure visibility for the appropriate users

Custom Fields – Create account-specific fields when details are not included in the default equipment profile

Equipment Details – Add comprehensive information, including general profile data, vehicle details, purchasing info, location and contact data, consumables, and custom-defined fields

Actionable Parent / Child Relationships – View and access configured parent / child relationships directly within an equipment's profile

IDENTIFICATION & TAGGING

Equipment TAG – Print a Salamander TAG encoded with profile data such as image, ID, organization name, and expiration date

COMPLIANCE, AUDITING & QUALIFICATIONS

Audit Management – Mark equipment for inclusion in the auditing process

Apply Qualifications – Assign certifications with issue and expiration dates, upload supporting files, and optionally encode qualification data into the QR code

DOCUMENTATION & ACTIVITY HISTORY

Add Files – Upload and manage documents, spreadsheets, and images with status, category, start / expiration dates, and descriptions

Notes Logs – Record reports and notes with user name, date, and timestamps

Reporting – Access a wide range of reports, including alerts, reordering needs, and complete equipment history

TRACKING, ALERTS & OPERATIONAL READINESS

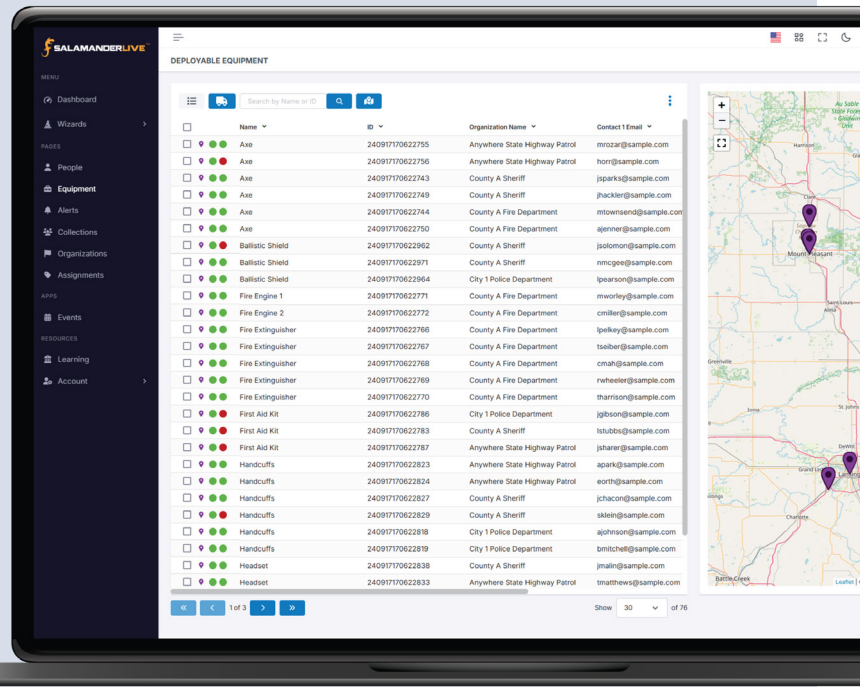
Set Alerts – Add, edit, and complete alert tasks directly within an equipment's profile

Maintain Accurate Consumable Counts – Track consumables in real time as items are issued or used, with automatic reorder alerts

Dedicated Interface for DEPLOYABLE EQUIPMENT

Salamander offers a dedicated interface to view and request deployable equipment from your Organization or Account. When an event or incident occurs and equipment needs to be deployed quickly, all information is readily available to support rapid deployment. Our interactive map pins all deployable equipment to give a clear visual of where equipment is located.

Requesting equipment is fast and straightforward. There is no need to search for contact information or verify availability as everything is visible with one click. Simply choose the equipment you need, and a pre-populated request form appears with the equipment ID, name, contact details, and a requesting message. Add any additional verbiage necessary and send the request instantly.



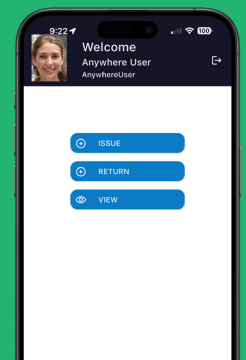
Top-to-Bottom Visibility Across Parent and Child Equipment

With Salamander's organizational hierarchy, administrators can control exactly what level of visibility is required for their Account. When creating users, administrators can assign them to their organization and choose whether they should also see any child organization's data beneath it. For example, a local organization may only view equipment tied to its organization, while a State-level account can access equipment associated with the State (parent) as well as all associated organizations (children).

This structure allows visibility to be managed from the top-down, ensuring that each user sees precisely what they need to make informed operational and business decisions.

Knowing What You Own Is Just The Beginning

Add INVENTORY MANAGEMENT to your EQUIPMENT MANAGEMENT strategy for complete control and full visibility across the entire inventory lifecycle. Always know what equipment you have on hand, where they are located, who they are assigned to, where they have been, and the condition they are in, all in real-time.



SCAN FOR MORE INFORMATION