



Efficiency, Reliability and Oversight

Mobile security that's ready
for any eventuality

Mobile security can be fast-moving and unpredictable. We use real-time information and automation to deliver tailored and dependable mobile patrol and dispatch services. With the TrackTik platform, we can deliver a mobile security service that's perfectly aligned to your goals.

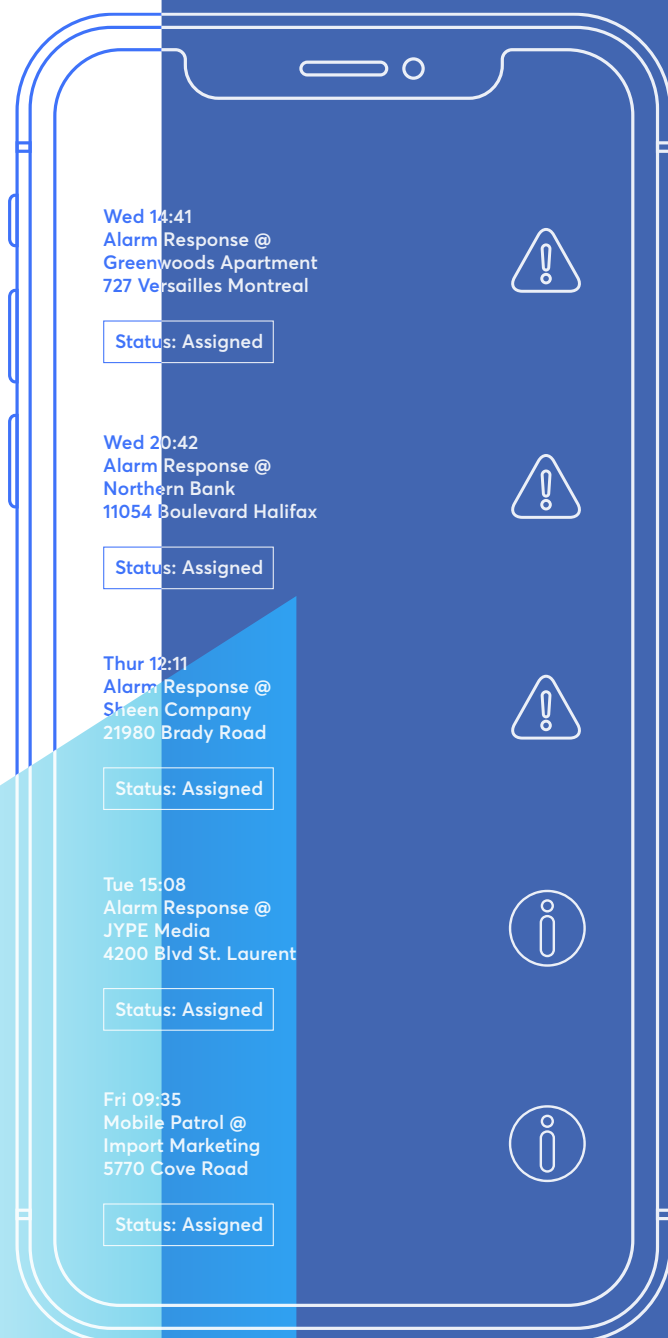
TrackTik enables us to take a data-driven approach to mobile security which means we can take proactive action to meet your security needs.

Understand how your security profile compares to the market and take steps to improve your approach using real-life data.

Mobile security that delivers greater value

Mobile dispatch built around you

We design controlled workflows that are made to measure for your specific security requirements. This includes defining site-specific instructions by job type as well as setting up tailored reporting requirements per task. These features combine the best of automation with tailoring to deliver a personalized service.



"Real-time operational data helps us tailor our service and deliver greater transparency"

Flexible and efficient security patrols

TrackTik allows us to assign the right resources to the tasks that need completing in the most efficient way possible, thus delivering maximum value. We can optimize your patrols to increase efficiency, but also design in unpredictability to make sure we're providing an effective service.

The screenshot displays the TrackTik mobile application interface. At the top, there are four colored buttons with icons and numbers: a green button with a plus sign and '197', a light green button with a person icon and '27', a blue button with a person icon and '00', and a red button with a person icon and '454'. Below these is a table with columns for 'Dispatch', 'Patrol', and 'Settings'. The table lists various tasks with IDs, priority levels, and response times. A map overlay shows a street view with a red location pin and a profile picture of a user. To the right, a 'RUNSHEETS' form is visible, showing a progress indicator '0/6', a date and time 'Monday / 09:00-17:00 MP - East Division', and a 'SEND' button.

Category	ID	Priority	Task	Time
Dispatch	ALM-712	Low	Alarm Response	04:49pm EDT
	ALM-711	Low	Alarm Response	04:43pm EDT
Patrol	ALM-710	High	Maintenance Request	10:12am EDT
	ALM-732	High	Alarm Response	07:39am EDT
Settings	ALM-717	Low	Maintenance Request	01:50pm EDT
	ALM-703	Low	Alarm Response	01:46pm EDT

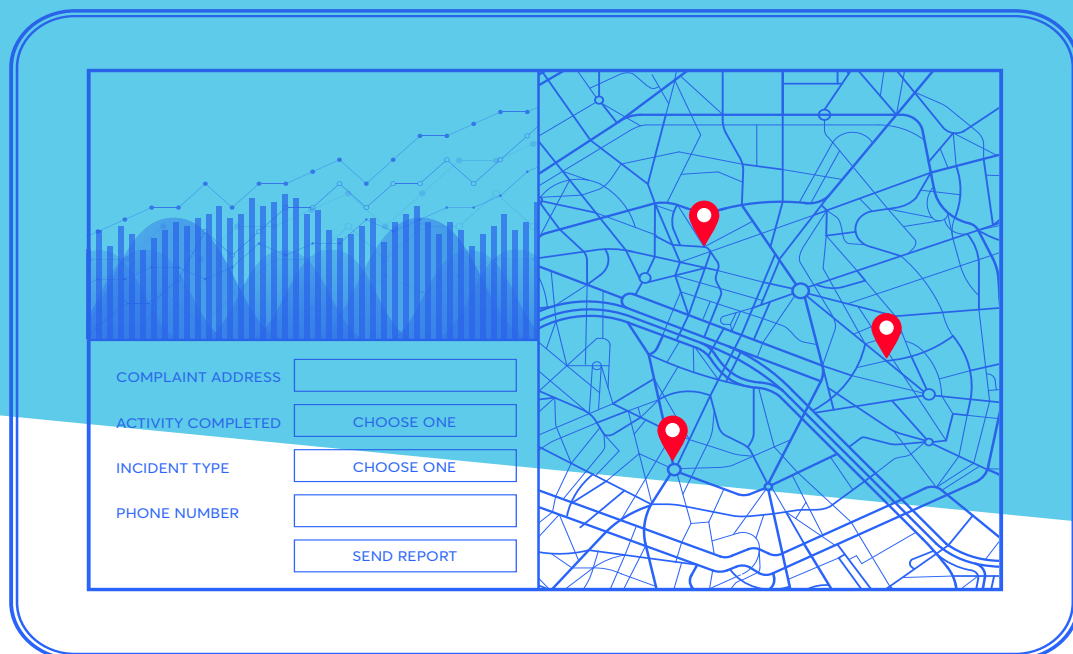
Full transparency through in-depth reporting

We can report on patrols by route position; status; user; date; month; year; day of the week; job type; runsheet; and location. Not only does this give peace of mind over quality, but it also delivers precious insight over your operations and helps support compliance with regulatory protocols for patrol incident management.

Spotlight on technology

Security services expertise and TrackTik's leading security workforce management technology is a winning combination for you. Here's an overview of some of the key features that make this possible:

- Route optimization means we can assign resources more efficiently
- Customizable dispatch and mobile patrol forms capture your specific requirements
- Customizable job types enable us to include specific instructions per site
- Enforce guard tours at specific sites
- Detailed operational data analytics means robust reporting and accurate invoicing



The screenshot displays a mobile application interface with a light blue background. On the left side, there is a data analytics dashboard featuring a bar chart with a line graph overlaid. Below the chart are four input fields: 'COMPLAINT ADDRESS' with a text input box, 'ACTIVITY COMPLETED' with a dropdown menu labeled 'CHOOSE ONE', 'INCIDENT TYPE' with a dropdown menu labeled 'CHOOSE ONE', and 'PHONE NUMBER' with a text input box. At the bottom of this section is a 'SEND REPORT' button. On the right side, there is a map view showing a street grid with three red location pins.