





## **Unified Technology Solutions**

The leading security company specializing in delivering unified, technology-driven security solutions. With a wealth of industry experience, a commitment to excellence, and a goal to create freedom by making everyday life safer.

By integrating innovative technology, smart analytics, and advanced software platforms, we deliver comprehensive security solutions that ensure the safety and protection of our clients' assets, people, and information

## **Our Technology**

Securex leverages cutting-edge technology to safeguard businesses, organizations and individuals. Our seasoned security specialists work closely with clients assessing their unique security risks to develop tailored solutions.







# 1. Surveillance Systems



## **High-definition video**

Enables the capture of crystal-clear footage, presenting every detail with sharp precision.



## **Night vision**

Employs infrared technology for clear footage capture, even in low-light conditions.



## **Easy installation**

User-friendly in installation and setup, accompanied by intuitive interfaces for easy customization of settings.



## Wide-angle lenses

A broad field of view, allowing larger area monitoring without compromising image clarity.



## **Motion detection**

Identifies motion and sends alerts to your phone or email, keeping you informed of any activity in your premises.



## Remote access

Provides the facility to be accessed remotely, empowering you to monitor your property from anywhere, at any time.



## Artificial Intelligence (AI) capabilities

Distinguishes between various types of objects and people, delivering analytic results tailored to your specific needs.



## Video Analytics

Unite, configure, manage and monitor systems from any location globally!

## **OUR VIDEO ANALYTICS INCLUDE:**



- Face Recognition
- People Tracking
- People Counting
- License Plate Recognition



# Object and Scene Analysis

- Left Item Detection
- Object Search
- Object Tracking
- Heat Mapping





## **Crowd Management**

- Crowd Analysis
- Queue Management
- Flow Direction Analysis
- Congestion Detection



## **Special Detection Features**

- Smoke & Fire Detection
- Uniform Detection
- Sabotage Detection
- Loud Sound Detection



N 1 10 10 10 10 10



People in red found



# 2. Security Operations Center Services

Our centralized Security Operations Center (SOC) serves as the nerve center for security management, where operations are rigorously overseen and directed. This hub is outfitted with a comprehensive suite of tools and technologies, empowering our security professionals to tap into live data streams and uphold total situational awareness.

## **Control Room Design and Build**

- Advanced Design: Top-tier, CPNI and ISO-standard compliant construction.
- Expert Team: Specialized in efficient control space development.
- Custom Solutions: Personalized to meet client specifications.
- Adaptable: Future-ready for evolving challenges.

Our comprehensive control room design and build services encompass the following aspects.



Consultation Planning



Visualization through Walk-throughs



Designing and Development



Actualizing the Project

## Video Walls Design and Build

Offers a diverse range of technologies, including LCD, laser, and rear projection, forging a comprehensive solution personalized to your requirements.



# 3. Visitor Management System

Enhance your visitor experience and create a seamless registration process with our simple and effective Visitor Management System (VMS) that guarantees the security of your guests, employees and premises.

## **BENEFITS:**



## 1. Enhanced security

- Track your visitors in real time.
- Reduce errors made when manually logging in visitor details.
- Secure Authentication and Alerts:
  - Individuals who pose a threat can be added to the blocklist to prevent future entry, ensuring a safe and secure environment.
  - Send emergency alerts to all individuals present on the premises in case of emergencies, ensuring prompt response and evacuation procedures.







## 2. Streamlined efficiency

- Allows for pre-registration for faster check-in and preprinting of badges.
- Eliminate long queues and longer wait times associated with manual operations.



## 3. Data-driven Insights

- Collect valuable data on visitor demographics, visit purposes, and arrival and departure times, among other crucial insights.
- Integrate with other systems, such as access control and security cameras, for comprehensive security.



# 4. Queue Management System – SeQurex

Streamline your visitor flow and enhance the customer experience with our Queue Management System, SeQurex. Designed to optimize service efficiency, SeQurex optimises wait times and significantly improves overall visitor management.

This easy to use system enables your business to manage customer traffic seamlessly, promoting an organized and stress-free environment for both customers and staff.





# 5. Integrated Security Management Systems

Amplifies a building's security and efficiency, empowering you to administer security protocols, monitor access, track vehicles, and execute all security operations from one seamless interface.

## THIS SYSTEM



Consolidates all your security operations, communications, privacy protection, and analytics.



Boosts operational efficiency and saves time through automation of routine tasks.



Coordinates multiple vendors.



Maintains a global overview of all your sites with multi-site monitoring and comprehensive reporting.

# Our comprehensive ISMS integrates



## 6. Access Control



Regulate and track entry into and out of your premises and safeguard your loved ones, personnel, assets, and sensitive information.





## **Authentication**

Verifies user identity through biometrics, keycards, or passwords





### **Remote Access Control**

Allows management of access permissions from a remote





## **Alarm Triggers**

Alerts system administrators of unauthorized entry attempts





## **Seamless Integration**

With intruder alarms, CCTV, and fire detection systems for comprehensive security







## **User Management**

Enables the assignment & management of user levels, permissions, and schedules.





## **Authorization**

Grants or denies access based on user clearance levels.





## **Audit Trails**

Records entry and exit times, dates, and locations for accountability







## **Time & Attendance Tracking**

Monitors personnel arrival & departure times for efficient scheduling.





## **User-friendly Interface**

Provides a straight forward platform for easy management and administration.





## A. Biometric Systems

Our advanced Biometric Systems provide a cutting-edge identification solution designed for high-security environments.

Leveraging sophisticated biometric algorithms, these systems accurately verify users' identities based on their unique biometric attributes.

## B. Turnstile

First impressions matter, and ours convey security through advanced turnstile technology. Our range of solutions, from optical turnstiles to full-height and waist-high options, assists in managing human traffic flow and enhancing entrance security.



## Optical turnstiles

Comprising two cabinet-like structures separated by a passageway, optical turnstiles utilize sensors to detect and monitor human traffic.



## **Full-Height Turnstiles**

Predominantly employed in high-security environments such as prisons and police stations, full-height turnstiles offer added security and can control large flows of personnel.



## **Waist-Height Turnstiles**

Consisting of three arms that form a waist-height tripod, waist-high turnstiles are an effective crowd control solution.





# 7. X-Ray Baggage Scanners

Playing a crucial role in preventing the transportation of harmful materials such as explosives, narcotics, weapons, or contraband, baggage and cargo scanners are indispensable for airports, passenger terminals, and highsecurity businesses.

We offer luggage scanners in a range of sizes to cater to your specific needs, including



Mail and Small Package Scanners



**Checkpoint Scanners** 



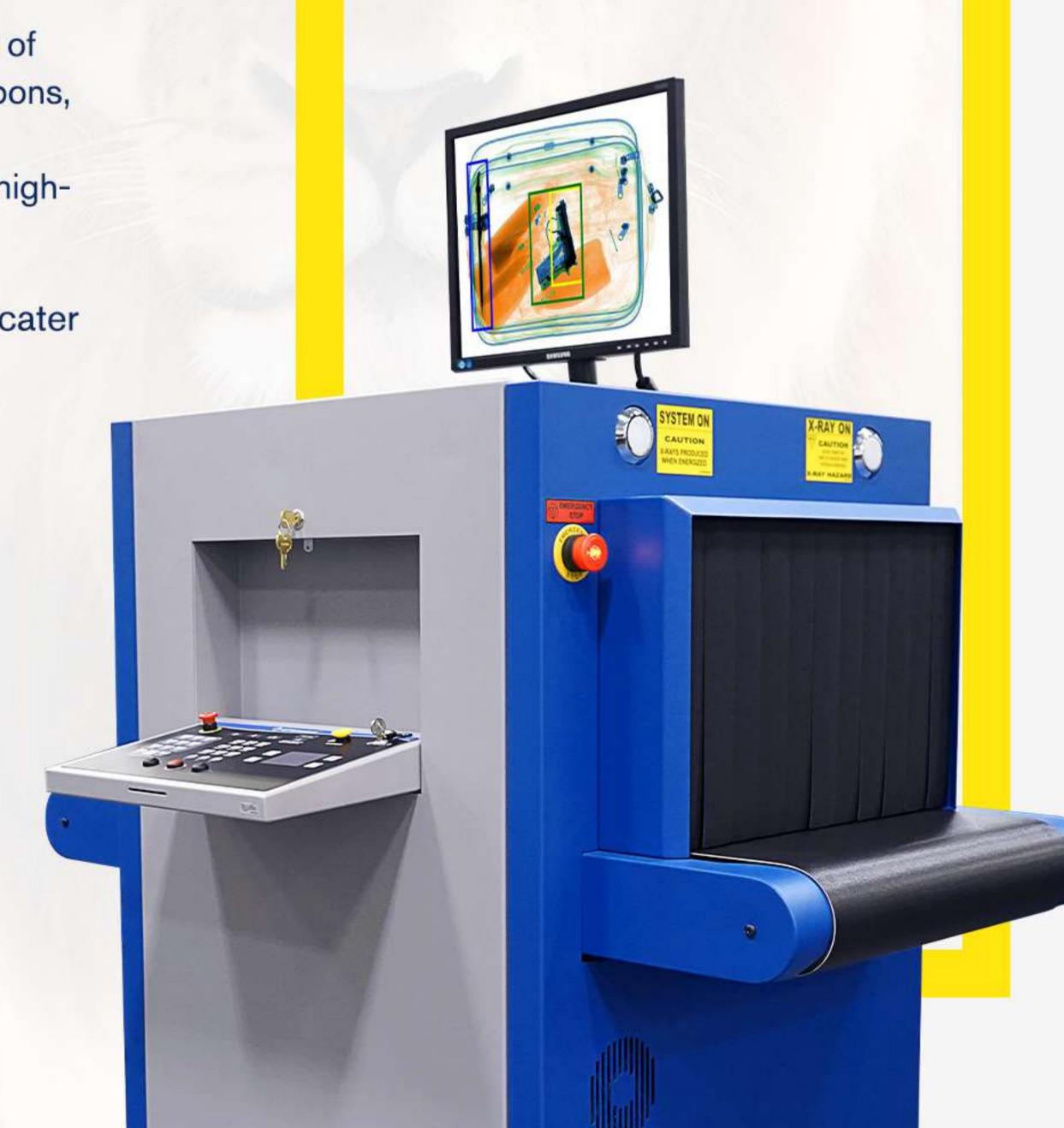
Large Baggage Scanners



**Cargo Scanners** 



**Car/Truck Scanners** 





## 8. Explosive Detectors

Our explosive detection technology is a testament to advanced security measures, employing Ion Mobility Spectrometry for the identification of a broad spectrum of explosives. These devices are adept at uncovering the faintest traces of explosives, often invisible to human perception, ensuring a high level of protection across diverse settings.

Vapor Detectors: Designed to detect explosive vapors in various environments, our vapor detectors are key to safeguarding spaces like offices, transport systems, and public areas, featuring adjustable sensitivity and providing both sound and visual alerts.

Portable Detectors: Our handheld units combine portability with efficiency, offering a user-friendly interface, enduring battery life, and the capability to detect both particles and vapors, making them indispensable for on-the-go security tasks.

Comprehensive Detection: From corporate buildings to critical infrastructure, our detectors are equipped to handle the security demands of any environment, ensuring peace of mind with their reliability and technological sophistication.





# 9. Fire Suppression Systems

Fire suppression systems are designed to detect and extinguish fires promptly, protect human life and minimize property damage.

## Our Range of Systems Include



### Water-based systems,

common in areas with fire risks from flammable solids or liquids, detect and extinguish fires automatically.



## Gas-based systems,

ideal where water use is inappropriate, extinguish fires by oxygen removal, and are ideal for server rooms or spaces with sensitive electronics.



#### Foam-based systems,

used where flammable liquids are present or where water systems might cause harm, extinguish fire by smothering the flames.





# 10. Intrusion Detection Systems

Customizable intruder alarm systems that provide 24/7 support and utilize state-of-the-art technology, enabling remote monitoring and control of various devices from anywhere.

Our cloud-based setup ensures efficient alarm and electronic device management. Our expert team designs a personalized security solution tailored to clients' specific needs.









### **Advanced Wireless Tech:**

Ensures secure, long-range device communication.



## **Custom OS**

Boosts system stability and security against cyber threats.



#### **Quick Mounts:**

Enables fast and easy device setup.



### **Central Hub:**

Facilitates real-time alerts and remote system control.



## **Accurate Detection:**

Smart algorithms reduce false alarms by distinguishing real threats



## **Energy-Efficient:**

Devices run on batteries for extended periods, maintaining constant protection



## **Robust Security:**

Employs strong encryption to protect against hacking.



## **User App:**

Offers full system control, notifications, and logs through an intuitive app.



#### **Visual Verification:**

Cameras allow for immediate alarm verification, lowering false dispatches.





Our hand-held and walk-through metal detectors provide security screening at commercial premises to restrict dangerous weapons entry.



## HAND- HELD METAL DETECTOR

Hand-held detectors are portable and easy-to-use, signaling upon metallic object detection.



## WALK-THROUGH DETECTORS

Walk-through detectors employ advanced technology detecting metal across 33 body zones.



# 12. Perimeter Security



## **BARRIERS**

We offer various vehicle entry and exit control solutions, including manual, automatic, and spike barriers.



## **ELECTRIC FENCE**

Strong deterrents that detect intrusions with integrated alarms. Non-lethal current wards off intruders while tamper-proof sensors maintain vigilance.



## **BOLLARDS**

Durable security bollards segregate vehicle and pedestrian routes and fortify perimeter security, ideal for high-security locations.



# 13. Building Management System

A reliable Building Management System (BMS) helps in maintaining a safe, secure, and efficient environment for all occupants.

Our BMS incorporates various technologies for real-time monitoring and control of essential building systems. This includes configurable controls for specific equipment and programmable automation systems for the entire building.



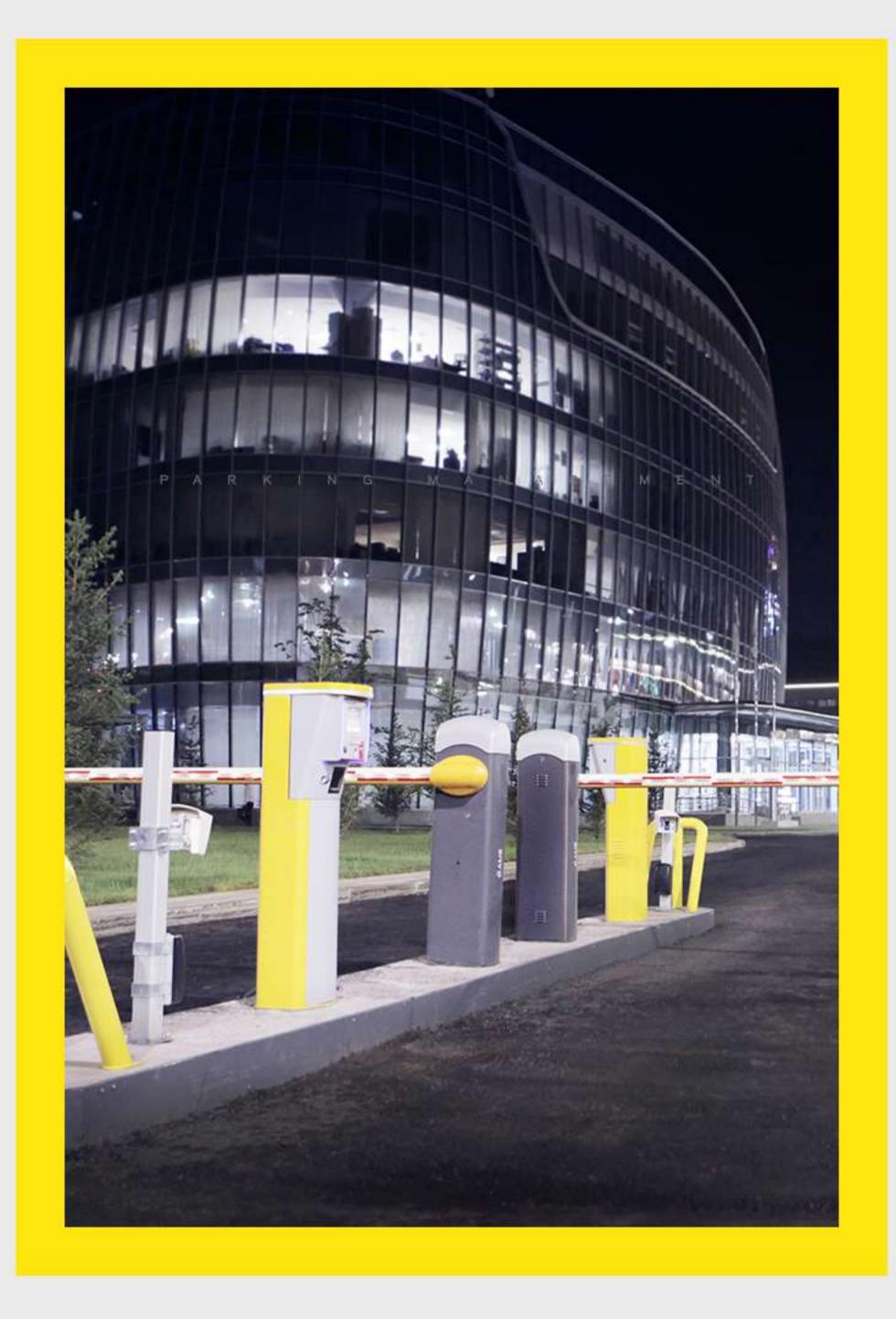
Allows automated control over all building systems, including access control, surveillance, lighting, and detection.



Seamlessly integrates with other systems like fire alarms, providing a comprehensive solution.







# 14. Parking Management Systems

At Securex, our approach to parking facility management optimizes the use of technology and human resources, striking a balance between automated efficiency and the need for personalized customer interactions.



Increased efficiency



More profitability & increased revenue



Improved customer experience



Informed decisions based on data and insights on usage, occupancy rates.



## A. Parking Technology

Transform your operations, delivering seamless parking experiences complete with real-time parking availability updates and convenient payment options.

## Our comprehensive parking technology offers



#### **License Plate Recognition**

Streamlines entry and exit by automatically identifying vehicle license plates.



### **Entry and Exit Terminals**

Automates the management of vehicle entry and exit points for a smooth flow of traffic.



### **Mobile Payment Solutions**

Gives your customers the flexibility of making digital payments right from their mobile devices



#### **Centralized Control Room**

Offers a unified system for real-time monitoring and control of your parking facility.



#### Pay stations

Provides convenient, easy-to-use payment options for your customers.



#### **Parking Guidance**

Helps drivers quickly and efficiently locate available parking spaces, reducing unnecessary roaming time.



Comprehensive fleet management and GPS tracking solutions with real-time monitoring and robust reporting capabilities.

This helps in



Boosting predictability



Identifying areas for improvement



Ensuring smooth operations



Securing Assets



## What We Offer





## Commercial fleet management

Includes Maintenance Management, Fuel Control, and Driver Monitoring.



#### **Construction Solutions**

Includes generator, excavator, and fuel tank monitoring solutions for easy management of construction projects.



## **Fleet Logistics**

Monitor your delivery process, manage delivery operations, track orders and vehicles, and respond to any emerging issues effectively.



## **Agribusiness Solutions**

Our user-friendly solutions based on telematics data provide transparent information about your farm operations and crops.



## **Cold Chain Monitoring**

Ensure the safety of your refrigerated assets during transportation with our solution.



## **Real-Time Tracking**

Receive real-time updates about traffic, vehicle status, and driver behaviour with our tracking technology.



## **Video Telematics**

Our Al-based solution uses sensors and dashboard cameras to provide insights into driver behavior, helping fleet managers manage risk, digitize and automate safety.



## **Fuel Monitoring**

Get accurate fuel level measurements and receive effective fuel reports with our solution.



## Fleet Remote Monitoring

Maintain control with 24/7 real-time surveillance and support for your fleet.



# 16. Risk Management

We offer a comprehensive approach to risk management, ensuring the utmost safety of what's valuable to you. Our services cater to unique security needs and are grouped into four main categories

## **Physical Security Assessments**

- Facility and Route Evaluations: Thorough analysis of premises and travel paths to identify and mitigate potential security threats.
- Security Protocols Advisory: Expert guidance on safety protocols, including VIP protection and secure travel arrangements.

## Journey and Event Security Management

- Route Planning and Journey Management:
   Strategic travel planning to ensure safe and efficient routes, including contingency planning for high-risk situations.
- Secure Transportation and Airport Protocols: Arrangement of secure transit options, including armoured vehicles with trained operatives, and execution of meticulous airport meet-and-greet protocols for seamless, safe transfers.

#### **Close Protection Services**

- Executive Safeguarding: Provision of both armed and unarmed protection services for high-profile individuals, ensuring their safety in various environments.
- Coordination with Law Enforcement: Strategic liaison with police to bolster security measures and response capabilities.

## Crisis Management and Communication

- Rapid Response and Evacuation: Agile coordination with international experts for swift evacuation in crisis situations, ensuring minimal risk.
- Comprehensive Security Reporting: Regular and detailed updates on security status, incident reports, and actionable safety advisories.

## 17. Manpower

At Securex, we are renowned for delivering top-notch security solutions across East Africa. We cater to clients of all sizes, tailoring our services to suit your specific security needs.



## **Security Officers**

We prioritize a rigorous selection process for our Security Officers, ensuring that they have passed extensive background checks. They undergo comprehensive training in first aid, fire prevention, customer service, and security-specific skills to equip them with the knowledge and skills to protect your premises, assets, and staff effectively.



## **Guard Patrol**

Our Guard Patrol are seasoned professionals with substantial security management experience. They excel in devising and implementing robust security strategies tailored to your needs.



## **Canine Security**

We offer services that include dog and handler teams and sniffer dog services. We take pride in our large working dog team, which includes over 200 dogs of different breeds such as German Shepherds, Rottweilers, Belgian Malinois, and Boerboels.





## 18. Guard Performance Systems

Guard Performance Systems are critical for effective security management, offering data-driven insights to enhance security teams' performance.

## Benefits include



Streamlined security management.



Real-time analytics on team activities



Data-driven decision making



Improved personnel tracking



Performance feedback for team skill enhancement



## Key technologies we offer are

#### **Wearable Cameras**

These devices enhance evidence collection through automated recording, secure tagging, and effective data management, maintaining information integrity.

## **Enhanced Digital Communication**

Our digital radios with GSM support enable worldwide communication, equipped with incident reporting, emergency panic buttons, and GPS for enhanced safety and coordination.

## **Digital Patrol Monitoring**

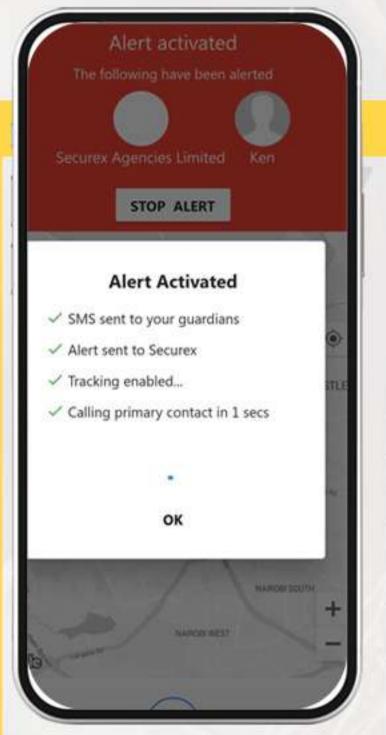
This solution increases patrol efficiency via live monitoring and logging, offering instant location checks and activity reviews to improve productivity.



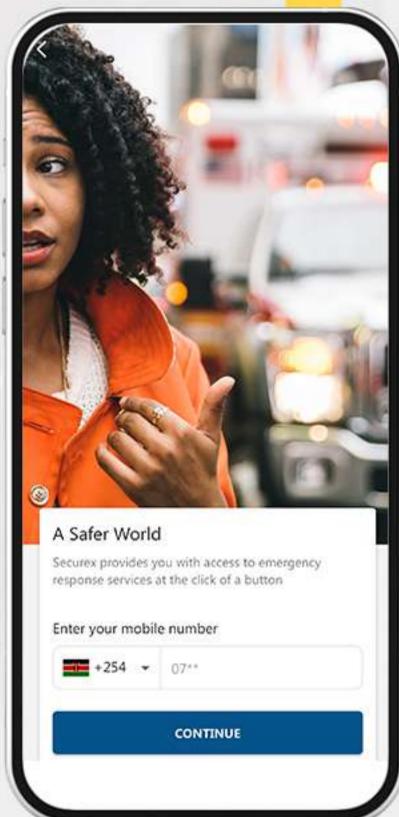


## 20. Security On the Go Securex App

Emergencies are unpredictable, but their impact is mitigated by our preparedness and instantaneous response. The Securex Security App, a free download on iOS and Google Play, empowers users to signal a security alert swiftly. The app facilitates instant SOS alerts to pre-registered contacts and the Securex command center, ensuring a rapid response in times of crisis. We at Securex are committed to excellence, dedicated to providing the service you deserve.











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