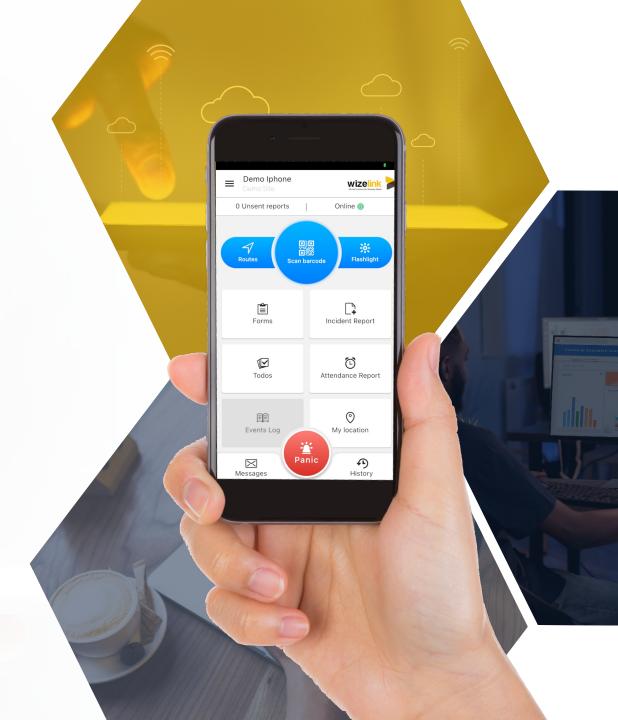


ADVANCED SECURITY AND OPERATION SYSTEM



What's Inside



Who We Are



What We Do



How We Do It



Our Advantage



New Features







Who Can Use It



What Next?



Our Customers



Sales & Support



Who We Are

In 2010, after identifying a gap in the field of security management in Israel and around the world, WIZELINK decided to develop and create a solution by combining years of operational knowledge with technological capabilities.

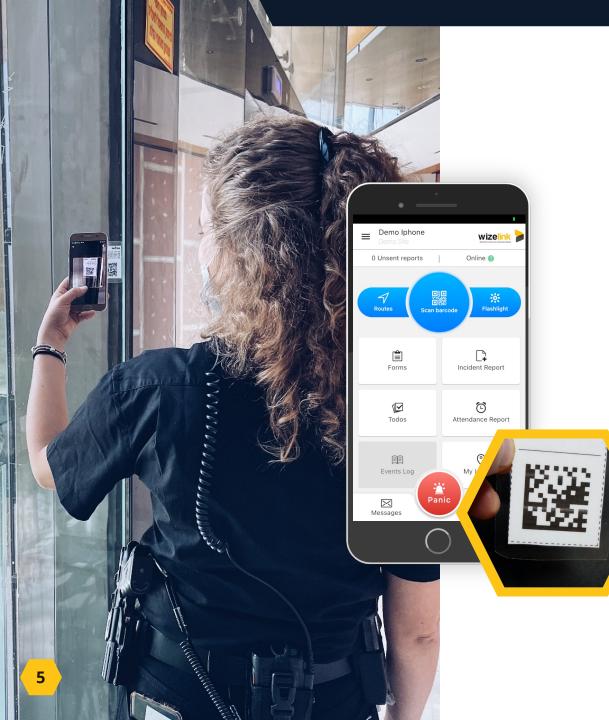
The starting point of the system was that of supervision and highlevel execution of security patrols by utilizing leading high-tech tools. This software and practical mobile application were rapidly embraced and utilized by many companies, leading WIZELINK to continually develop and adapt to the world of security and business operations, ensuring that our product and platform maintains a leadership position within industry and upholds the platform at the cutting edge of the digital revolution.



What We Do

Our web-based encrypted mobile app provides a user-friendly interface for employees to complete tasks (either one-time, occasionally, or daily) like checkpoint scanning, form submissions, incident reports, tasks, attendance reports, location tracking and panic alerts, **all in real-time**. Our system provides for at-the-moment quality control, allowing for **immediate data review and analysis** leading to less downtime, increased productivity and accountability, all while ensuring secure data availability.





How We Do It

Our system has been developed and improved over the last 12 years utilizing the most efficient code, producing algorithms which convert all incoming data into immediately available information for review, analysis and **action**. Being cloud-based, the app can be used anywhere in the world, and will immediately populate the administrative dashboard with live location mapping, checkpoint data, task management, forms and incident reports, panic alerts as well as other elements.

Our Advantage

Our system has been finetuned to ensure that the information being provided is pertinent, necessary, and actionable to **maximize employee performance and efficiency**. Being **fully customizable**, the system provides real-time meaningful data without providing superfluous information – the information transmitted is only that which is important and enables a rapid analysis and decision-making process for management. The flexibility of this fully customizable platform allows for maximized real-time feedback from sites & in-the-field users anywhere in the world, accomplishing all task- management requirements efficiently and flawlessly.

Corporate efficiency is achieved via customizable sites, users, mailings, notifications, forms & reports, Task management, event calendars and checkpoints amongst others. These elements combine to bring about a highly accountable work force, yielding such accurate and detailed data that it is suitable for liability defense and evidence confirmation.

Our servers are housed within the Amazon Web Services infrastructure that includes the "AWS" guarantee of world-leading security features to safeguard the information of our customers.





- Todos
- Convenient task management interface.
- Managing pre-set tasks and items associated to a user.
- Update status for each item inreal time

Route management

From now on you will see the available, future and routes history. In addition, the status of the checkpoint scans and route execution will be displayed.



Available

Presents the routes currently available. This includes a scheduled route that has started or an unscheduled route that is always available



Calendar

All the routes that scheduled for the next 7 days

Patrol 1 Scheduled start date: 08.05.2022 18.45 Scheduled end date: 08.05.2022 19.00	,
Route Scheduled start date: 08.05.2022 19:00 Scheduled end date: 08.05.2022 19:30	>
Patrol 1 Scheduled start date: 08.05.2022 20:00 Scheduled end date: 08.05.2022 21:00	,
Patrol 1 Scheduled start date: 09.05.2022 01:00 Scheduled end date: 09.05.2022 02:00	>

Patrol 1 tatus: Not performed not time: 08.05.2022 16:00

Patrol 1 tatus: Not performed ind time: 08.05.2022 15:00

O tus: Not performed d time: 08.05.2022 11:00

trol 1 tus: Not performed d time: 08.05.2022.10:20

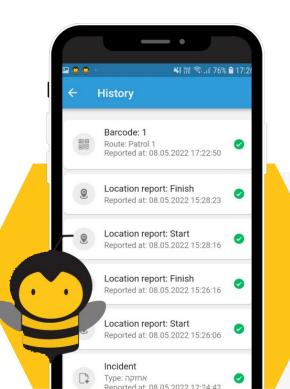
Future All the routes that scheduled for the next 8 hours

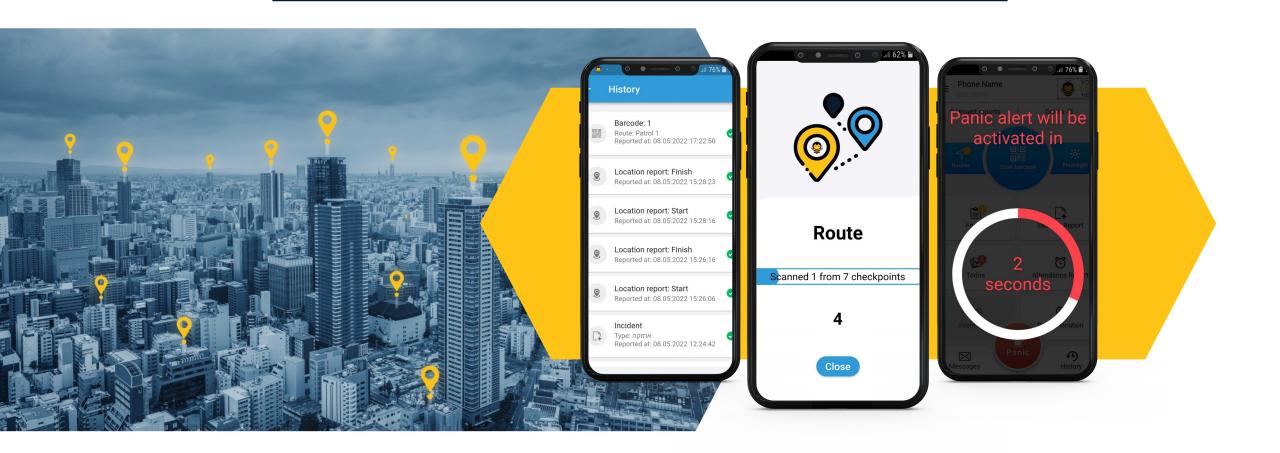
History

Presents the routes performance history (Completed, Partially performed or not performed)

Reporting History

Activity history is now presented! Scans, forms, routes and more







Improved location accuracy

Improved location accuracy using a state of the art algorithms

Forgery detection

Α

Ability to detect fakes! Indicates suspicion fake barcode scans during a routes (scanning a photo from a phone, computer, etc.). Drafts option

Ē

Saving a draft while filling a form or incident report! Enables to continue fill in later on



Security

EZGuard undergoes an annual penetration test by a qualified external party



Benefit to Our Customers

Our system is very quick & easy to install and set-up. It does not require any special equipment or heavy hardware, and the features and benefits of the mobile application can be utilized and experienced within minutes of initial installation. The password-protected, securely encrypted management tool and mobile app can be downloaded or opened on any web-enabled device from any location in the world for user convenience. Therefore, our customers can very quickly access real-time information and ensure employee quality control, as well as workforce accountability, propelling the movement toward optimized workforce management and workflow efficiency.

Paperless workflow collected through our securely encrypted cloud technology populates a data-rich dashboard which can be customized to provide users with the ability to prioritize data views for rapid review and analysis, leading to the option for real-time management-directed action steps.



Real-time Quality Control

Be informed promptly about sites patrols, forms, raports, tasks and panic alerts



Cloud Database

All time data access by web. No need for lengthy installation and heavy equipment

Fully Customizable

Organize and schedule patrols according to your need with QR data technology



Increase Productivity

Minimize down-time and increase employee productivity



Who Can Use It

Our control system can be used and customized to direct and manage the workload of all your employees in any location or facility for any purpose.

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Here some examples of different types of customers:



Warehouses



Factories



Private Companies



Security



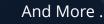
Shopping Malls





Construction companies

Educational Institutions

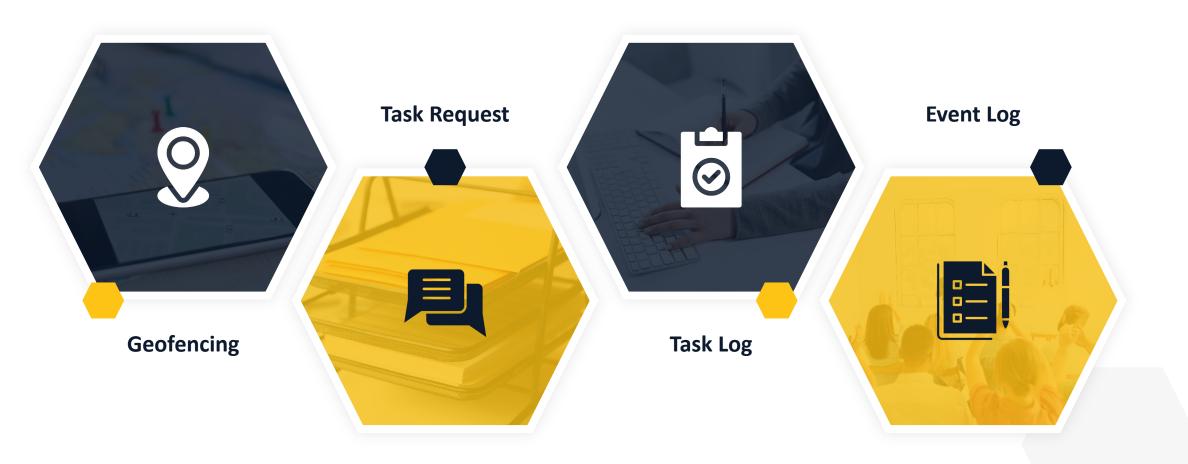


And More

Moving & Logistics



What Next



And the list goes on ...



Our Customers

Our customers include multiple Fortune 100 companies, government agencies & offices and private companies from a wide crosssection of industries.

Sales & Support





USA Office: ISRAEL Office:



jonathan@wizelink.com

ran@wizelink.com

