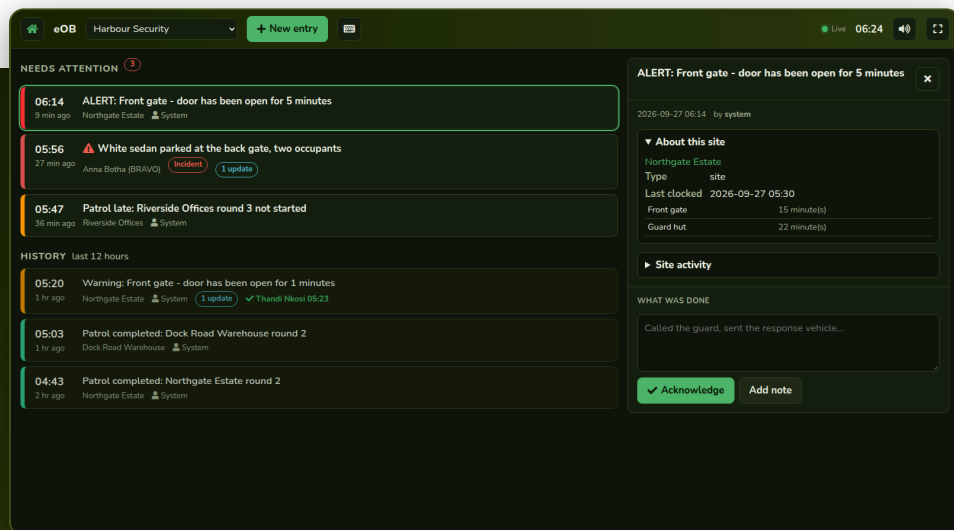




GUARD PATROL & CONTROL ROOM, ONLINE

Know your guards patrolled. Prove it to your clients.

Patrols, a live control room, incidents, vehicle tracking and access control in one online system. It works on a wall screen in the control room, a laptop in the office and the phone in the guard's pocket.



The live **eOB (electronic occurrence book)**. A door left open, a suspicious car, a late patrol: it arrives as it happens, and every response is recorded.

BATONS

QR

NFC

GPS

PHONES

TELEGRAM

TRACKERS

GATES & DOORS

Every round, proved.

What the guards do on site, and how you know it was done.



Proof of every patrol

Guards clock points with a baton, a QR sticker, an NFC tag, or by standing at the spot with GPS. Every clocking is time-stamped and credited to the guard who made it.



Shifts that watch themselves

Set when and how often each site is patrolled. A missed, late or rushed round raises an alert straight away, not in the morning.



The guard's phone is the tool

GuardSense installs on the home screen like an app. Guards use it to scan points, go on and off duty, report incidents with photos and tick off checklists. They log in with a link or a code, so there are no passwords to forget.



Telegram for the whole shift

Guards register by scanning a QR code, go on duty, and message everyone on shift with text, photos or voice notes. Every message is kept on record.



Panic, with position

Hold **Panic** for 4 seconds. The alarm reaches the control room with where the guard is.



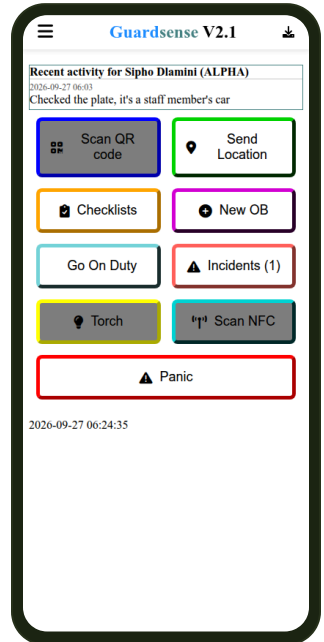
Incidents the team builds together

One guard reports it and the others add updates. Every entry shows who wrote it and when, all the way to closing it.

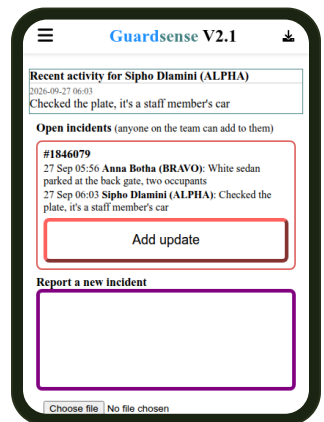


Checklists

Gate locked, alarm set, lights off. Guards tick each item on the phone, and the result is kept on record.



GuardSense: duty, scanning, incidents and Panic on one screen.



An incident with updates from two guards.

See it live. Answer for it later.

For operators, supervisors and the client, each seeing only their own sites.



The live eOB

Alarms, patrols and incidents arrive as they happen, with sound. The operator acknowledges each one with a note, so there's a record of what was done and by whom. It runs on a wall screen or a supervisor's phone.



Every site at a glance

The dashboard shows every site, with the ones that need attention first.



Alerts wherever you are

By email, Telegram, or straight into your own system. You choose what triggers them: a missed patrol, Panic, a door forced or left open, a low battery, a unit gone quiet.



Unit health

Know when a baton, tracker or gate unit has gone quiet or is running flat, before your client notices.



Gates and doors from the screen

Open a gate for a vehicle, or send a unit a command, without leaving the control room.

Reports that arrive by themselves

Run a report at any time, or have it emailed as a PDF on a schedule, to you or straight to your client.

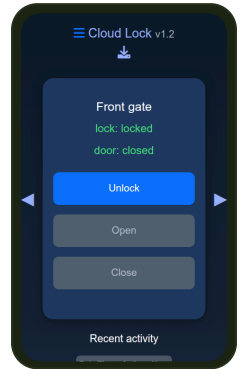
Detailed clocking	Every point on every round: when, and by which guard.
Overview	Which points were clocked in each hour, on one page.
Guard evaluation	How well each guard patrolled, with gaps too short or too long.
In/Out timesheet	When guards were on duty and for how long, for payroll.
Movement & service	When vehicles and assets were out, moving and for how long.
eOB	What happened, and who dealt with it.
Health check	Is the equipment working? Are points being missed?

Doors, vehicles and whole companies.



Cloud Lock

Gates and doors open from the phone of each person allowed to use them, with access by person and by schedule. You get an alert when a door is left open, left unlocked or forced, and every use is logged. Nobody has to hand out keys or remotes.



Vehicle and asset tracking

A live map with trails and a heatmap. It shows when each vehicle moved and for how long. Share one vehicle's position with a link that expires, for a client or a recovery company.



Built for security companies

Run all your clients from one login. Each client sees only their own sites. Roles cover managers, supervisors, control-room operators and guards, and every change is in the audit trail. An API connects your own systems.

The hardware that reports to it

Suga Blu & Baby Blu: patrol batons

Stationary Guard: gates, alarms and on-site guard alerts

Remote Uploader: sends baton clockings in

Guards' phones: GuardSense and Telegram

TT Wifi: a baton that reports over Wi-Fi

Staff Management Unit: on-site uploads, with a screen

GPS tracker: vehicles and assets

QR, NFC & iButton tags: the points