

ATTENDANCE & TIME KEEPING

Applicable to all devices

**Effortless Attendance & Timekeeping for Security Teams
Smart ID Cards. Instant WhatsApp Alerts. Real-Time Shift Visibility.**

Ensure your sites are covered, your teams are on time, and your records are airtight with our *smart attendance and timekeeping system*, purpose-built for the **South African security industry**. Using custom-scannable ID cards and secure handheld devices, we bring you a **paperless, automated, and accountable solution** for managing your workforce in the field.



Custom ID Cards for Guards & Clients

Each contact receives a *personalized identity card* with a secure code, easily scannable using any of our handheld devices.



Audit-Ready Logs

Every entry is *time-stamped, GPS-tagged, and linked to an individual* making this perfect for compliance, dispute resolution, and performance tracking.



WhatsApp Notifications on Duty Changes

Instantly notify *contacts or WhatsApp groups* the moment an officer comes on or goes off duty.



EasyRoster Compatible

Export records and upload directly to *EasyRoster*, South Africa's standard software for workforce timekeeping and scheduling.

Integrated with Your Handheld Ecosystem

Works with the same devices used for PTT, OB logging, and dispatch
Scans are instant, secure, and accessible from any authorized device
No additional hardware or infrastructure needed

Why choose our system?

- **Immediate oversight** – Know the moment someone reports for duty
- **Increased accountability** – Every scan is traceable to time, location, and person
- **Streamlined operations** – Save time, reduce admin, and improve accuracy
- **Professionalism clients can see** – Impress clients with instant updates and reliable site coverage

Ditch the clipboards. Automate the accountability.
With our smart ID scanning and timekeeping platform, your entire shift management process becomes faster, smarter, and fully auditable.

Ready to simplify your attendance process? Contact us now to schedule a free demonstration or integration walkthrough.