



GUARD TOUR MANAGEMENT SYSTEM

Smart patrol verification for security teams, facilities and remote operations.



www.gage.com.mv

SYSTEM OVERVIEW

One System. Complete Patrol Visibility.

guard tour systems verify that guards complete scheduled rounds at defined locations. The solution combines management software, handheld readers or a mobile app, and fixed checkpoints.

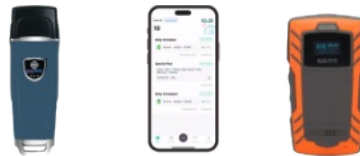
BASIC

RFID & touch readers



REAL-TIME

GPS & cellular monitoring



Basic

Wepatrol APP

Real-time

MOBILE / APP

NFC / QR / Bluetooth workflows



Management Software

The management software is used to setup the patrol schedule at first, then collect, store and process the data collected by patrol readers.

Guard Tour Readers

The Guard Tour Reader is a portable handheld device used to collect records during patrols. According to different needs, the guard tour readers are divided into basic model, real-time model and Wepatrol Guard APP.

Checkpoint Tags

Checkpoints can be RFID tags, QR codes or touch identification buttons, which are fixed at key locations that require patrolling. When patrol employee arrive, they use the guard tour reader to scan or touch the tags to prove they have visited the locations.

Management Software Create patrol schedules, routes, records and reports.	Guard Tour Readers Capture checkpoint visits from basic RFID to GPS/4G devices.	Checkpoint Tags RFID, NFC, QR-code or touch checkpoints verify location visits.
Patrol Accountability Time-stamped records make completed and missed patrols visible.	Operational Visibility Connected models can transmit patrol information while guards are on route.	Scalable Deployment Start basic and upgrade to GPS, cellular or app-based monitoring.

WORKFLOW

How the Guard Tour System Works

1. PLAN Define guards, checkpoints, routes and schedules.	2. PATROL Guard carries the reader or mobile app.	3. VERIFY Checkpoint is scanned/touched and time-stamped.	4. REPORT Supervisors review results, exceptions and performance.
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Pre-set Patrol Routes

Efficiently plan and optimize security coverage with customizable patrol routes.



Real-Time Monitoring

Enhance safety with real-time tracking of guard locations for immediate response.



Tracking Trajectories

Detailed tracking of guard movements and help in identifying any missed areas or deviations from the planned route.



Abnormal Event Record

Easily document and report unusual activities or incidents during patrols.



Analytical Reporting

By generating detailed reports, quickly evaluate the performance of security personnel.



Diversified Patrol Reader

Equipment types include basic, real-time, GPS, APP, and Meet the diverse needs of customers for product upgrade iterations.



Durability and Robustness

Reliable and durable devices suitable for all environments, reducing replacement needs.



Ease of Operation

User-friendly design for easy operation, minimizing training time and errors.



Customized Security Solutions

Tailor-made solutions to meet the unique security requirements of any business size.

Checkpoints can be installed at gates, staircases, equipment rooms, perimeter sections, fire-safety locations, back-of-house areas and other critical points.

PRODUCT RANGE

Basic Guard Tour Readers

For sites needing dependable checkpoint verification without cellular connectivity, the basic range provides a simple and cost-effective patrol workflow.


WM5000V5

- ✓ RFID
- ✓ 6000Records
- ✓ USB


WM5000V4S

- ✓ RFID
- ✓ 6000Records
- ✓ USB
- ✓ Flashlight


WM5000X1

- ✓ RFID
- ✓ 6000Records
- ✓ USB
- ✓ Flashlight
- ✓ Voice Prompt
- ✓ Fingerprint Verification


WM5000ES

- ✓ TOUCH
- ✓ 6000Records
- ✓ USB
- ✓ Flashlight


WM5000V8

- ✓ RFID
- ✓ 6000Records
- ✓ USB, Download Station

WM5000V+ RFID • 6,000 records	WM5000V5 RFID • USB • 6,000 records
WM5000V4S RFID • USB • Flashlight • 6,000 records	WM5000X1 RFID • USB • Voice Prompt • Fingerprint
WM5000ES Touch • USB • Flashlight	WM5000V8 RFID • USB • Download Station

CONNECTED PATROLS

Real-Time Guard Tour Systems

Connected readers add GPS and wireless communications for organizations that need patrol status beyond the reader itself.



WM5000L4 / L4D / P4 / P4D

- ✓ RFID, GPS
- ✓ 6000Records
- ✓ USB, GPRS
- ✓ Voice Call
- ✓ Voice Prompt



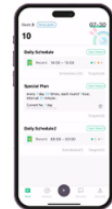
WM5000Z/ZG

- ✓ RFID, GPS
- ✓ 6000Records
- ✓ USB, GPRS
- ✓ Voice Call
- ✓ Voice Prompt
- ✓ Fingerprint Verification



WM5000PH7

- ✓ NFC, Bluetooth, QR-Code, GPS
- ✓ 6000Records
- ✓ 4G, WIFI, USB
- ✓ Flashlight
- ✓ Voice Call



WePatrolNext

- ✓ NFC, Bluetooth, QR-Code, GPS
- ✓ 6000Records
- ✓ 4G, WIFI, USB
- ✓ Flashlight
- ✓ Voice Call

WM5000L4 / L4D / P4 / P4D RFID • GPS • GPRS • Voice Call	WM5000Z / ZG RFID • GPS • GPRS • Fingerprint on ZG
WM5000PH7 NFC • Bluetooth • QR • GPS • 4G/Wi-Fi	WePatrolNext NFC • Bluetooth • QR • GPS • 4G/Wi-Fi

Ideal for large properties, distributed facilities, high-risk areas and operations where supervisors need visibility without waiting for the reader to be returned.

SOFTWARE

Management Software & Mobile Patrol



The management layer converts checkpoint scans into scheduled patrols, exception records and management reports.

Patrol Scheduling Configure routes, points, schedules and temporary plans.	Automatic Backup Keep patrol data available for review and audit.	Automatic Analysis Process records to identify completed and missed activities.
Missed Patrol Reminder Highlight exceptions requiring supervisor attention.	Statistics Review performance trends and operational results.	Mobile Workflow WePatrolNext supports NFC, Bluetooth, QR-code and GPS workflows with 4G/Wi-Fi.

FIELD COMPONENTS

Checkpoint Tags & Accessories

Checkpoints are fixed at locations that must be visited. Technology can include RFID, NFC, QR-code or touch identification.



WM5000H2

✓ Ethernet, 4G, WIFI



WM30A/40A

✓ RFID



WM70A/70Y

✓ RFID, NFC



WM90A

✓ Touch

WM30A / 40A RFID checkpoint tags.	WM70A / 70Y RFID / NFC checkpoint options.	WM90A Touch-based identification checkpoint.
WM5000H2 Ethernet / 4G / Wi-Fi communication accessory.	Guard ID Identifies the individual guard when readers are shared.	Checkpoint Placement Install at critical points, route junctions, equipment rooms and perimeter locations.

CUSTOMER SOLUTION

Security Guard Management Solution

THE PROBLEM: Security managers often rely on paper logbooks, verbal updates and end-of-shift reports. This makes it difficult to prove whether guards actually completed their rounds, whether checkpoints were missed, and what happened during an incident.

THE SOLUTION: Replace manual patrol logs with a digital guard-management workflow that records patrol activity, locations, times and exceptions. Guard Tour positions its solution around guard tracking, data analytics, real-time reporting and improved management efficiency.

ASSIGN Create guards, routes, checkpoints and patrol schedules.	TRACK Record checkpoint visits and, with connected models/app, guard location.	VERIFY Use RFID, NFC, QR, Bluetooth or GPS to confirm the patrol.
ALERT Use quick-alert functions for urgent incidents on supported mobile solutions.	REPORT Review timestamps, locations, missed patrols and historical records.	IMPROVE Use analytics to identify recurring delays, missed areas and route issues.

Customer outcome

ACCOUNTABILITY Know who completed the patrol and when.	VISIBILITY Supervisors can see patrol progress instead of waiting for paper reports.	INCIDENT EVIDENCE Supported mobile workflows can capture text, voice, photos, video and signatures.
LESS PAPER Replace manual log sheets with searchable digital records.	FASTER RESPONSE Quick alert / emergency functions can send incident information to management.	MANAGEMENT CONTROL Use historical records and analytics to improve guard performance.

Patrol-Next

Supports QR-code, GPS, Bluetooth and NFC patrol methods, multimedia incident records, attendance records and rapid danger alerts.

CHOOSING THE RIGHT SOLUTION

Product Selection Guide

MODEL	TECHNOLOGY	CONNECTIVITY	BEST FIT
WM5000V+	RFID	USB	Basic scheduled patrols
WM5000V5	RFID	USB	Rugged standard guard tours
WM5000V4S	RFID	USB	Patrols needing flashlight
WM5000X1	RFID + Fingerprint	USB	Guard identity verification
WM5000ES	Touch	USB	Simple touch checkpoints
WM5000V8	RFID	Download Station	Long-range / download-station deployments
WM5000L4 / P4D	RFID + GPS	GPRS / USB	Real-time guard tracking
WM5000Z / ZG	RFID + GPS	GPRS / USB	Real-time + fingerprint
WM5000PH7	NFC / BT / QR / GPS	4G / Wi-Fi / USB	Modern connected handheld
Patrol-Next	NFC / BT / QR / GPS	4G / Wi-Fi / USB	App-based patrol management

Choose based on site size, patrol frequency, required connectivity, guard identification and whether supervisors need live visibility.

APPLICATIONS

Where the Solution Adds Value

Guard tour technology is suited to operations where personnel must physically visit multiple locations and management needs evidence of completion.

HOTELS & RESORTS Perimeter patrols, guest areas, back-of-house, fire-safety rounds and night security.	COMMERCIAL BUILDINGS Lobby, parking, plant-room and perimeter patrol verification.
FACTORIES & WAREHOUSES Production, equipment, safety and loading-bay rounds.	HOSPITALS Security rounds and checks of critical areas.
SCHOOLS & CAMPUSES Gates, dormitories, perimeter and facility patrols.	AIRPORTS & TRANSPORT Scheduled patrols across large sites with traceable route records.
BANKS & FINANCIAL SITES Controlled patrol routines for sensitive areas.	REMOTE ASSETS Routine inspection of distributed equipment and isolated locations.

Example: a resort night route can cover the main gate → beach perimeter → guest corridors → generator room → fire equipment → staff area. Each checkpoint produces a record, allowing management to verify that the complete route was actually performed.

DEPLOYMENT

Build the Right Patrol Solution

A practical deployment starts with the patrol objective not the device. Select the reader technology, checkpoint type and connectivity based on site size, patrol frequency, supervision requirements and network availability.

STEP 01 • SITE SURVEY Identify patrol routes, critical points, guard shifts and high-risk areas.	STEP 02 • SELECT READER Choose basic RFID/touch, GPS/cellular or mobile/app operation.	STEP 03 • INSTALL CHECKPOINTS Place and label checkpoints at required patrol locations.
STEP 04 • CONFIGURE SOFTWARE Create guards, routes, schedules, points and reporting.	STEP 05 • TRAIN & GO LIVE Train guards and supervisors and validate patrol reports.	STEP 06 • REVIEW & OPTIMIZE Use reports and exceptions to improve routes and accountability.

GUARD TOUR MANAGEMENT SYSTEM

Track guards • Verify patrols • Improve accountability • Report in real time

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