

RFID Guard Tour System

This RFID guard tour system monitors and manages security personnel patrols. The durable handheld device works with RFID tags and uploads data for analysis and reporting.



ADDITIONAL IMAGES



Overview

Professional Guard Tour Management

This RFID-based guard tour system is designed for reliable security personnel monitoring and access control. Featuring a ruggedized, waterproof construction with an IP67 rating, the device ensures durability in harsh environmental conditions. The system utilizes advanced data logging to accurately record patrol routes, timestamps, and incident reports, providing essential insights into patrol effectiveness and security compliance.

Technical Specifications

8 Years in Market, 0.04% Return Rate


IP67 It is strict for every detail.



Waterproof
Shatter-resistant
Dustproof

Colorful LED Light

Charging Reading Full Charge



Data upload speed increased by 30%

Drive-free magnetic USB. Convenient and faster.



Engineered for durability with an IP67 rating, ensuring protection against dust and water immersion.

Intuitive LED feedback system: Blue for reading, Red for charging, and Green for fully charged.

Drive-free magnetic USB connection provides faster, more reliable data uploads.

Battery Performance

30 days

Patrol Time

2 hours

Charging Time

1150 mAh

Battery Capacity

Protection Rating

IP67 • Waterproof • Dustproof • Shatter-resistant • Vandal-resistant

User Feedback

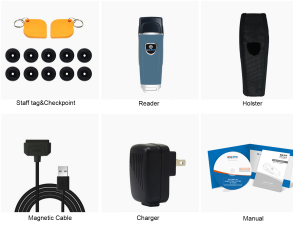
- Three-color LED status indicator
- Vibration prompts
- Reading confirmation
- Low battery alert
- Charging status

Data Transfer

Magnetic USB connector

Kit Contents

Perfect Equipment
We try our best to make you satisfied.



Staff tags/Checkpoint Reader Holster
Magnetic Cable Charger Manual

The complete kit includes all necessary components for immediate deployment.

Standard Kit Components

Reader, Staff tags, Checkpoints, Holster, Magnetic cable, Charger, Manual

Performance Metrics

Reliability Data

Metric	Value
Return Rate	0.04%
Market Presence	8 Years
Data Upload Speed Increase	30%