



GUARD PATROL MONITORING SYSTEM

VP-GM500FP-CJ2

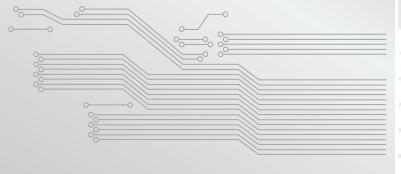
BIOMETRIC FINGERPRINT GUARD MONITORING SYSTEM























FEATURES

Stores 200 fingerprint templates

Fingerprint authentication to prevent 'buddy punching'

Less than 1 second user recognition

Stores 60,000 transactions

USB port for manual data transfers

Hand held portable operation, IP67 rated

Inbuilt rechargeable battery

Integrated 125 Khz reader

VP-GM500FP-CJ2

Parameter	Specifications	
Fingerprint Capacity	Up to 200 groups	
Built-in Reader	RFID 125KHz; Reading distance 3cm - 5cm	
Communication Interface	Magnetic USB (Drive-Free)	
Fingerprint Verification	Supported through built-in fingerprint sensor	
Logs Capacity	100,000	
Data Transfer	30,000 record uploading/min	
Detection Operation Prompt	Vibration + OLED display + Voice prompt	
Flashlight	Built-in LED light	
Battery Type	Built-in 3.7V rechargeable lithium battery	
Battery Capacity	2500mAh	
Battery Life in Single Recharge	25000 transaction	
IP Rating	IP68 outdoor weatherproof	
Service Life	More than 5 million transaction	
Accessories Tags	Round checkpoint, orange checkpoint, noctilucent checkpoint, cylinder glass tag	
Operating Temperature	-45°C to +85°C	
Operating Humidity	95% or less	
Dimension	160mm × 50mm × 35mm	
Weight	350gms	
Certifications	CE, FCC, ROHS	

^{*}Exact products and specifications shown may vary by geographic region and are subject to change without notice. Product image, weights and measurements are approximate and may vary due to customized solutions & products being offered as per customer requirements.

NO TOUCH CHECKPOINT TAGS:



VV-GPNT2-J2 No Touch Guard Patrol Noctilucent Tags

Mounting	Surface Mount
Material	Noctilucent ABS and PVC
Color	Fluorescent Green & Blue
IP Rating	IP67 weatherproof
Reading Mode Frequency	RFID 125KHz
Illuminance	Glow in the dark illuminance during low light/dark environment
Dimension	76mm x 56mm x 10 mm
Weight	<2g
Operating Temperature	-25° C to 75° C
Certification	CE, FCC, ROHS



VV-GPFT3-J2 No Touch Guard Patrol Flush Tag

Mounting	Embedded Flush Mount
Material	Fiber Glass
Color	Transparent (Optional other colors)
IP Rating	IP68 weatherproof outdoor rating
Reading Mode Frequency	RFID 125KHz
Dimension	Ф6.6mm × 27.7 mm
Weight	<1g
Operating Temperature	-25° C to 75° C
Certification	CE, FCC, ROHS

Guard Patrolling Management Software:

- Desktop based application designed to use guard patrol monitoring system centralized or locally
- Easily deployable on multiple operating systems such Windows, Linux, macOS
- Durability and Robustness: Integration of reliable and durable devices suitable for all environments, reducing replacement needs
- The software enables enrolment of guard tag and fingerprint, check points creation and multiple reports through software
- Pre-set Patrol Routes: Efficiently plan and optimize security coverage with customizable patrol routes
- Abnormal Event Record: Easily document and report unusual activities or incidents during patrols
- Analytical Reporting: Generate detailed reports to quickly evaluate the performance of security personnel
- Ease of Operation: User- friendly design for easy operation minimizing training and errors
- Task Setup: Supports Route Setup, Checkpoint Setup, Guard Setup, Schedule Setup
- Reports: Ability to apply search filters and generate multiple reports in desired formats for audit needs
- Real-Time Monitoring: Enhance safety with real time tracking of guard location for immediate response from GSM GPS based guard monitoring portable batons
- Integration: Provision available with database interface and hardware SDK to develop applications for integration

Other Capabilities:

Add and delete data from device

Make multiple route and check point setup by names

Make batch check points

Create schedule and plan for patrolling