Security with Solution

JWM-5000V5

A gun which is a must for every guard.

Multiple Device Support

Pogo Pin Connector

Water resistant

JWM-5000V5 (Security Guard Patrolling System)

GTS with a POGO Pin connector instead of normal USB port, which makes the device more guard proof and water proof. JWM5000V5 works with RFID tags with a simple non contact swipe, and can upload information via POGO pin connection.

Features:

Military component
Silicon tank, metal body with rubber shell outside, super durable
IP67 standard
POGO pin connecting cable, high download speed
Non-contact reading of RFID tag
Completely water proof and guard proof
Sabotage absorbent, resistant to electrical shock
Super storage capacity 16Mb Flash, 60000 records
Power off protection
REG colorful LED display
Reading distance ≤ 5 cm
Real time internal clock

RFID

HI-SPEED CERTIFIED USB

JWM HIGH TECH

JWM-5000V5

RFID Guard Tour System

Hardware quick start guide

1. The patrolling guard takes the reader and read his own Guard ID to identify himself with the system

2. Then the guards go to the checkpoints, the Reader will automatically read each RFID tag and no need touch it. When reading successfully, a flash of the blue indicator light accompanied by a "vibration" means that a reading has been made. The JWM-5000V5 reader will store the signal card's ID number and time for every station reading.

3. After patrolling are done, use the USB cable to connect the computer and Reader directly and get a data analysis and management

Specification:

Dimensions:	144mm x 47mm x 30mm
Working Frequency:	125 Khz
Operating Temperature:	-45 ° to + 85 ° C
Memory:	16Mb Flash ROM
Storage Capacity:	60000 pieces of records
Battery:	3.7 V rechargeable battery, 800m Ah;
Signal Card Detection:	Auto induction card-reading
Card Reading Distance:	3cm -- -5cm
Communication:	POGO pin connecting cable 57600 BPS, 4000 records per minute
Weight:	227g

Specification:
EMI Signal Card

Physical:	Water-resistant ant, ASB plastic case
Shape	Nail, button, circle, keyring and cylinder shape, etc.
Weight	About 2 g
Operating Temperature	-20° C to +50°C
Working Frequency	125KHz
Battery	None
Data Storage	Unique 64-bit serial number (read-only)

Charger

Input Voltage	AC 110V-220V, 50-60 HZ
Output Voltage	4.5V-14V, 300-500mA
Operating Standard	GB 4943-2001

Use POGO Pin connector as communication cable, which is according with DY/T1019, IEC61156, ANSI/EIA/TIA-568 standard

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